## Appendix A

#### CHARTER SCHOOL AGREEMENT

DATED AS OF 22nd DAY OF August, 2005

#### **BETWEEN**

DISTRICT OF COLUMBIA PUBLIC CHARTER SCHOOL BOARD

**AND** 

POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL

#### TABLE OF CONTENTS

Page
1
1
1
2
3
3
3
3
4
5
5
5
5
5
6
6
6
6
7
7
9
9
10
10
10
10
10
13

### TABLE OF CONTENTS (continued)

		Page
SECTION 6.	ORGANIZATION	13
6.1	Organization	13
6.2	Tax-Exempt Status	13
6.3	Powers	13
6.4	Accreditation	14
6.5	Nonsectarian	14
6.6	Financial Management	14
6.7	Board of Trustees	14
6.8	Hiring	14
6.9	Employee Handbook	14
6.10	Complaint Process	14
SECTION 7.	TERMINATION	14
7.1	Termination	14
7.2	Actions Upon Expiration or Termination	15
SECTION 8.	COMPLIANCE	16
8.1	Laws	16
8.2	Cooperation	16
8.3	Access	16
8.4	School Emergency	17
SECTION 9.	MISCELLANEOUS	17
9.1	Administrative Fee	17
9.2	Assignment	17
9.3	Definitional Provisions	17
9.4	Entire Agreement; Amendments	17
9.5	Dispute Resolution	18
9.6	Notices	18
9.7	Failure or Indulgence Not Waiver; Remedies Cumulative	18
9.8	Severability	19

### TABLE OF CONTENTS (continued)

		Page
9.9	Applicable Law	19
9.10	No Third Party Beneficiary	19
9.11	Counterparts; Effectiveness	19

#### **TABLE OF DEFINITIONS**

	<u>Page</u>
Accountability Plan	6
Act	
Affiliate	9
Agreement	1
Application	1
Authorizations	2
Board	1
Board of Education	6
Board of Trustees	9
Budget	11
Fiscal Year	11
Implementation Date	4
Interim Period	11
Law	7
Material Contract	7
Person	10
Proceedings	12
School	1
School Corporation	1
School Emergency	17
School Management Contract	7
School Manager	9
School Property	2
Termination Date	15

#### **EXHIBITS**

EXHIBIT A -- Application EXHIBIT B -- Random Selection Process

EXHIBIT C -- Expulsion/Suspension Policies
EXHIBIT D -- Initial Budget
EXHIBIT E -- Key Personnel
EXHIBIT F -- Articles of Incorporation

EXHIBIT G -- Bylaws

#### CHARTER SCHOOL AGREEMENT

This CHARTER SCHOOL AGREEMENT (this "Agreement") is dated as of , 2005 and entered into by and between the DISTRICT OF COLUMBIA PUBLIC CHARTER SCHOOL BOARD (the "Board") and POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL, a District of Columbia nonprofit corporation (the "School Corporation").

#### RECITALS

WHEREAS, pursuant to Section 38-1802.03 of the District of Columbia School Reform Act of 1995, as amended (as now and hereafter in effect, or any successor statute, the "Act"), the Board has the authority to approve petitions to establish charter schools in the District of Columbia;

WHEREAS, the School Corporation submitted a petition in accordance with Section 38-1802.02 of the Act to establish a public charter school (such petition, as amended through the date hereof, the "Application"; a copy is attached hereto as Exhibit A);

WHEREAS, the Board has (i) determined that the Application satisfies the requirements set forth in Subchapter II of the Act and (ii) approved the Application subject to the execution of this Agreement by the Board and the School Corporation; and

**WHEREAS**, the Board and the School Corporation hope to foster a cooperative and responsive working relationship;

**NOW, THEREFORE,** in consideration of the premises and the agreements, provisions and covenants herein contained, the Board and the School Corporation agree as follows:

#### SECTION 1. ESTABLISHMENT OF SCHOOL

- 1.1 <u>Charter</u>. The School Corporation shall establish a public charter school (the "School") in the District of Columbia and shall operate such school in accordance with the Act, this Agreement and the Application. The Application is incorporated in this Agreement and binding on the School Corporation. To the extent any provision in this Agreement conflicts with any provision of the Application, the provision in this Agreement shall govern. This Agreement and the Application shall constitute the School Corporation's charter for purposes of Section 38-1802.03(h)(2) of the Act.
- 1.2 <u>Term; Renewal</u>. A. This Agreement shall commence on the date hereof and shall continue for a term of fifteen years unless sooner terminated in accordance with Section 7.1 hereof.
- **B.** The School Corporation may seek to renew its authority to operate the School as a public charter school in the District of Columbia pursuant to the terms of the Act and any rules established by the Board. If such renewal is granted by the Board, the Board and the

School Corporation shall (i) renew this Agreement with amendments satisfactory to the Board and the School Corporation or (ii) enter into a substitute agreement satisfactory to the Board and the School Corporation.

- 1.3 Location; Permits. The School shall be located at 1325, W Street, NW, Washington, D.C. 20002-20009 (the School Corporation's fee or leasehold interest in such property, the "School Property"). The School Corporation shall not operate the School at a location other than the School Property without the prior written consent of the Board. The Board reserves the right to delay or prohibit the School's opening until the School Corporation has provided the Board with each of the following items:
- A. At least 30 days prior to the first day of the School's first academic year, the School Corporation shall submit to the Board (i) a report regarding the status of all Authorizations required for the School Corporation's use of the School Property, including occupancy permits and health and safety approvals, and (ii) a report identifying any lease, sublease, deed or other instrument authorizing the use or evidencing the ownership of the School Property by the School Corporation and summarizing any financing entered into in connection therewith, along with true, correct and complete copies of each of the documents referenced in the report. "Authorizations" shall mean (a) any consent, approval, license, ruling, permit, certification, exemption, filing, variance, order, decree, directive or other authorization of, by or with, (b) any notice to or from, (c) any declaration of or with, or (d) any registration with, any governmental authority, in each case relating to the operation of the School.
- **B.** The School Corporation shall provide the Board a copy of the certificate of occupancy for the School Property certified by an officer of the School Corporation, a member of the Board of Trustees or the chief administrator of the School as true, correct and complete.
- C. The School Corporation shall provide the Board the certificates of insurance required by Section 4.4, within the time periods set forth in Section 4.4.
- **D.** The School Corporation shall provide the Board with true, correct and complete copies of any agreements entered into for the provision of food services at the School, or if no such agreements have been entered, a detailed description of how such food services will be provided at the School.
- **E.** The School Corporation shall provide the Board with a certification from an officer of the School Corporation, a member of the Board of Trustees or the chief administrator of the School that the School Corporation has complied in all respects with Section 38-1802.04(c)(1) of the Act in connection with any procurement contracts entered into by or in the name of the School Corporation.
- **F.** The School Corporation shall provide the Board with a certification from an officer of the School Corporation, a member of the Board of Trustees or the chief administrator of the School that the School Corporation has in place all health and safety procedures required by law, including a fire evacuation plan.

- G. The School Corporation shall provide the Board with a certification from an officer of the School Corporation, a member of the Board of Trustees or the chief administrator of the School that the School Corporation has conducted background checks on all employees and persons who volunteer 10 or more hours per week at the School.
- H. The School Corporation shall provide the Board with a certification from an officer of the School Corporation, a member of the Board of Trustees or the chief administrator of the School that the School Corporation has sufficient books and other supplies for all students attending the School and that curriculum materials have been developed and provided to all teachers at the School.
- I. The School Corporation shall provide the Board with a certification from an officer of the School Corporation, a member of the Board of Trustees or the chief administrator of the School that all signed employment contracts entered into by the School Corporation are on file at the School.

A copy of any information submitted to the Board or otherwise required by Clauses A-I of this Section 1.3 shall be kept on file at the School.

#### SECTION 2. EDUCATIONAL PROGRAM

- 2.1 <u>Mission Statement</u>. The School Corporation shall operate the School in accordance with the mission statement set forth in the Application.
- Age: Grade. In its first academic year, the School shall instruct students in grades Pre-kindergarten through third grade. In subsequent academic years, in accordance with Schedule I, the School may instruct students in grades four through twelve. The School shall not instruct students of any other grade without the prior written consent of the Board.
- Pre-kindergarten through twelfth grade, as set forth in Section 2.2, who resides in the District of Columbia. Students who are not residents of the District of Columbia may be enrolled at the School to the extent permitted by the Act. The School Corporation shall determine whether each pupil resides in the District of Columbia according to guidelines established by the Board. Subject to clause B below, the School Corporation shall maintain an enrollment of no more than two hundred and eight (208) pupils in its first academic year and no more than three hundred and eighty-four (384) pupils in subsequent academic years substantially in accordance with Schedule I attached hereto.
- B. No later than April 1, 2009 and April 1, 2014, the School Corporation may petition the Board in writing to change the maximum enrollment of the School for the five academic years succeeding the deadline applicable to such petition. The Board shall review the petition and determine the maximum enrollment of the School for such five-year period. The School Corporation shall provide promptly to the Board any additional information requested by the Board in connection with such petition. Notwithstanding the foregoing, prior to the end of any five-year period, the School Corporation may petition the Board to increase the maximum enrollment of the School from the original maximum enrollment for such five-year period provided that the School Corporation delivers to the Board (i) evidence that (a) the School

Property has sufficient capacity to accommodate the increased enrollment, (b) the financial position of the School Corporation will improve as a result of such increase, (c) the quality of the educational program at the School is satisfactory and will not deteriorate as a result of such increase and (ii) such other items as the Board may request.

- c. If eligible applicants for enrollment at the School for any academic year exceed the number of spaces available at the School for such academic year, the School Corporation shall select students pursuant to the random selection process set forth as Exhibit B attached hereto. The School Corporation shall notify the Board in writing of any material change to the random selection process at least 60 days prior to the date (as set forth in the notice to the Board) of the proposed implementation thereof. With respect to any such proposed change, the School Corporation shall consider any comments of the Board, its staff and its agents in connection with such change. The School Corporation shall not implement any material change to the random selection process unless after giving effect to such change the random selection process would (i) include (a) an annual deadline for enrollment applications that is fair and set in advance of such deadline and (b) a process for selecting students for each academic year (1) if applications submitted by the deadline exceed available spaces for such academic year, and (2) for spaces available after the beginning of such academic year, (ii) publicize the application deadline and the selection processes, and (iii) provide a procedure to determine whether applicants reside in the District of Columbia.
- **D.** The School Corporation shall keep records of student enrollment and daily student attendance that are accurate and sufficient to permit preparation of the reports described in Sections 5.1E and Section 5.1F.
- 2.4 <u>Curriculum.</u> A. The School Corporation shall design and implement the educational program set forth in the Application, as modified in accordance with this Agreement. The School Corporation shall notify the Board in writing of any change in the curriculum or instructional method of the School that is a significant departure from the curriculum or instructional method in the plan set forth in the Application as amended in accordance with this Agreement at least 120 days prior to the date (as set forth in the notice to the Board) of the proposed implementation thereof (the "Implementation Date"). With respect to any such proposed change, the School Corporation shall consider any comments of the Board, its staff and its agents in connection with such change. The School Corporation shall provide promptly to the Board any materials requested by the Board in connection with such change in curriculum or instructional method.
- **B.** The School Corporation shall not implement any material change in the curriculum or instructional method of the School without the prior written consent of the Board if:
  - (i) the Board has previously notified the School Corporation in writing that the School Corporation is on probation for failure to satisfy performance targets set forth in the Accountability Plan and such notice has not been rescinded by the Board in writing; or

- the Board determines in consultation with the School Corporation that such change would constitute a significant departure from the mission and goals set forth in the Application, as previously amended in accordance with this Agreement, and notifies the School Corporation of such determination in writing within 60 days after the Board receives notification of such change.
- 2.5 Standards. As part of its Accountability Plan, the School Corporation shall adopt student content and performance standards for all subject areas at all grade or other performance levels served by the School. The School's educational program shall be aligned with the School's content and performance standards.
- Students with Disabilities. The School Corporation shall comply with all federal requirements concerning the education of students with disabilities and shall designate and notify the Board and the Director of the Office of Special Education of the District of Columbia Public Schools of the individual responsible for case management of the education of the School's students with disabilities. At least 30 days prior to the first day of the School's first academic year, the School Corporation shall notify the Board in writing of its election to act as either a local education agency or a District of Columbia Public School for purposes of Part B of the Individuals with Disabilities Education Act, as amended, and Section 504 of the Rehabilitation Act of 1973, as amended. The School Corporation shall notify the Board in writing by April 1 prior to any academic year for which the School Corporation shall change such election from the current academic year.
- 2.7 Student Policies; Expulsion and Suspension. A. No later than 30 days prior to the beginning of the School's first academic year, the School Corporation shall deliver to the Board in writing copies of the policies governing students at the School. The School Corporation shall notify the Board in writing of any material change to such policies within 30 days of the adoption of such change. The School Corporation shall consider the comments of the Board, its staff and its agents in connection with such policies. Notwithstanding the foregoing, the policies regarding the expulsion or suspension of students shall be as set forth in Exhibit C hereto. The School Corporation shall make the policies governing students at the School available in writing to parents and students.
- В. The School Corporation shall notify the Board promptly of any expulsion or any suspension of more than 5 school days of any student enrolled in the School.

#### **SECTION 3. EVALUATION**

3.1 Accountability Plan. A. The School Corporation shall develop an accountability plan setting forth (i) goals, content and performance standards and performance indicators for the School, (ii) specific annual and long-term performance targets for such performance indicators related to each goal, (iii) a method to measure the School's achievement of such performance targets, (iv) timelines for achieving performance targets set forth in the Accountability Plan, (v) procedures for taking corrective action when the School's performance falls below such performance targets, (vi) strategies for reporting the School's performance and progress to parents, the community and the Board, and (vii) such other items as the Board may

5

require. In developing or modifying an accountability plan, the School Corporation shall cooperate with the Board, its staff and its agents.

- **B.** Within six months after the beginning of the School's first academic year, the School Corporation shall submit an accountability plan in writing to the Board. Upon notice to the School Corporation of the Board's approval of an accountability plan, such accountability plan (the "Accountability Plan") shall be attached to this Agreement and, without further action by the Board or the School Corporation, shall become a part hereof and be binding upon the School Corporation.
- change in the Accountability Plan at least 120 days prior to the proposed implementation thereof. If such change significantly amends the performance goals, objectives, standards, indicators, targets or other basis against which the School Corporation has elected to have its performance judged, the School Corporation shall not implement such change without the prior written approval of the Board. With respect to any other proposed change in the Accountability Plan, the School Corporation shall consider any comments of the Board, its staff and its agents in connection with such change. With respect to any proposed change in the Accountability Plan requiring the Board's approval, the Board shall rule on such change within 90 days after the Board's receipt thereof.
- 3.2 <u>Corrective Action</u>. In connection with the Board's review of the School's performance, if the Board determines that the School is not progressing toward one or more performance goals set forth in the Accountability Plan or that the quality of the School's educational program is not satisfactory, then the Board, in consultation with the School Corporation, may require the School Corporation to develop and implement a corrective action plan. Nothing contained herein shall restrict the Board's ability to revoke the School Corporation's charter in accordance with the Act.
- 3.3 <u>Standardized Testing</u>. At a minimum, the School Corporation shall administer, in accordance with the policies of the governmental body responsible for the District of Columbia Public Schools (the "Board of Education"), any District-wide assessments used to measure student achievement required by the Board of Education to be administered in public schools in the District of Columbia covering the same grades or ages as the School and the results of which the Board of Education intends to make publicly available; provided that with respect to students receiving special education, the School Corporation shall only be required to administer tests related to such students' individual education plans.

#### **SECTION 4. CONTRACTS**

4.1 Contracts. A. The School Corporation shall submit to the Board with respect to any procurement contract awarded by the School Corporation and that has a value equal to or in excess of \$25,000, not later than 3 days after the date on which such award is made: (i) all bids received for such contract, (ii) the name of the party awarded such contract and (iii) the rationale for such award. The foregoing does not apply to any contract for lease or purchase of real property, any employment contract for a staff member of the School Corporation, or any management contract with a management company designated herein.

- **B.** Each contract described in clause A above shall be referred to herein as a "**Material Contract**." Upon the request of the Board, the School Corporation shall deliver to the Board copies of any Material Contract.
- 4.2 Contracts for School Management. A. Without the prior written consent of the Board, the School Corporation shall not (i) enter into any contract (a "School Management Contract") for the management of the School by another entity, (ii) cancel or terminate or provide a notice of cancellation or termination of any School Management Contract or consent to or accept any cancellation or termination thereof, or (iii) enter into any material amendment, modification or supplement of any School Management Contract.
- If the Board has previously notified the School Corporation in writing that the School Corporation is on probation for failure to satisfy performance targets set forth in the Accountability Plan or for fiscal management reasons and such notice has not been rescinded by the Board in writing, the School Corporation shall notify the Board in writing 5 business days prior to taking any of the following actions: (1) waiving any material default under, or material breach of, any School Management Contract or waiving, failing to enforce, forgiving, compromising, settling, adjusting or releasing any material right, interest or entitlement, howsoever arising, under, or in respect of any School Management Contract, or giving any consent, waiver or approval under any School Management Contract, or in any way varying, or agreeing to the variation of, any material provision of any School Management Contract or of the performance of any material covenant or obligation by any other party under any School Management Contract, or (2) providing any notice, request or other document permitted or required to be provided pursuant to any School Management Contract affecting any material rights, benefits or obligations under any such School Management Contract in any material respect. If the Board so notifies the School Corporation in writing prior to the intended date of such action, the Board shall have the right to approve such action, and the School Corporation shall not take such action without the prior written consent of the Board.
- 4.3 <u>Insurance Coverage</u>. A. The School Corporation shall procure and maintain in full force and effect at all times insurance policies with an independent insurance broker with a license in the District of Columbia providing at least the limits and coverage provisions set forth below:
  - (i) Workers' compensation insurance as required by applicable Law. "Law" shall mean any statute, law, constitutional provision, code, regulation, ordinance, rule, judgment, order, decree, permit, concession, grant, franchise, license, agreement, directive, binding guideline or policy or rule of common law, requirement of, or other governmental restriction of or determination by, or any interpretation of any of the foregoing by, any governmental authority, whether now or hereafter in effect.
  - (ii) General liability insurance on an occurrence basis against claims for personal injury (including bodily injury and death) and property damage. Such insurance shall provide coverage with a \$1,000,000 minimum limit per occurrence for combined bodily injury and property damage, a maximum

deductible of \$2,500 per occurrence and aggregate limits of liability of at least \$2,000,000.

- (iii) Automobile liability insurance against claims for personal injury (including bodily injury and death) and property damage covering all owned, lease non-owned and hired motor vehicles, including loading and unloading, with a \$1,000,000 minimum limit per occurrence for combined bodily injury and property damage and containing appropriate no-fault insurance provisions wherever applicable.
- (iv) Excess liability insurance on an occurrence basis covering claims in excess of the underlying insurance described in the foregoing clauses (ii) and (iii), with (a) if the School provides transportation for any of its students, a \$5,000,000 minimum limit per occurrence and (b) otherwise, a \$3,000,000 minimum limit per occurrence; provided that aggregate limits of liability, if any, shall apply separately to each location.
- (v) Property damage insurance on an "all risk" basis, boiler and machinery insurance on a comprehensive basis and providing coverage for (a) the School Corporation in a minimum aggregate amount equal to the "full insurable value" of the School Property, and (b) attorneys' fees, engineering and other consulting costs, and permit fees directly incurred in order to repair or replace damaged insured property in a minimum amount sufficient to cover 100% of the cost to reconstruct the School Property. For purposes of this clause (v), "full insurable value" shall mean the full replacement value of the School Property, including any improvements, equipment, fuel and supplies, without deduction for physical depreciation and/or obsolescence; all such policies may have deductibles of not greater than \$2,500 per occurrence; provided that to the extent such policies do not have such deductibles, the School Corporation shall establish adequate reserves or other appropriate provisions, if any, as shall be required by the Board. Such insurance shall (a) not include any coinsurance provision, (b) provide for increased cost of construction and loss to undamaged property as a result of enforcement of building Laws with sub-limits not less than 10% of the "full insurable value" of the School Property, and (c) include debris removals with a sub-limit of not less than \$50,000. The property damage coverage shall not contain an exclusion for freezing, mechanical breakdown, loss or damage covered under any guarantee or warranty, or resultant damage caused by faulty workmanship, design or materials.
- (vi) Directors and officers liability insurance and professional liability insurance with a \$1,000,000 minimum limit per occurrence. The policies for such insurance shall name the Board of Trustees, the School Corporation, School employees and School volunteers as insureds.
- (vii) Educators legal liability insurance with a \$1,000,000 minimum limit per occurrence.

8

- **B.** If the School Corporation has entered into a School Management Contract, the School Corporation shall require the Person managing the School pursuant to that School Management Contract (the "School Manager") to maintain management professional liability insurance with a \$1,000,000 minimum limit per occurrence.
- C. The School Corporation may satisfy its obligations under this Section 4.3 by being an additional named insured on insurance policies of an Affiliate of the School Corporation or the School Manager, if any, providing the School Corporation the coverage required pursuant to this Section 4.3 to the same extent as if the School Corporation obtained such required insurance itself.
- **D.** All policies of insurance required to be maintained pursuant to clause A (except subclauses (vi) and (vii)) shall be endorsed to name the Board and its directors, officers, employees and agents as additional insureds. All policies of insurance required to be maintained pursuant to this Section 4.3 shall be endorsed to provide that the insurer is required to provide the Board with at least 30 days' prior notice of substantial reduction in coverage or amount (other than a reduction in coverage or amount resulting from a payment thereunder), cancellation or non-renewal of any policy. The Board may from time to time, by written notice to the School Corporation, amend the amount and scope of insurance coverage required by this Section 4.3 to include such additional insurance coverage which, in the reasonable opinion of the Board, is generally maintained with respect to schools by prudent school management, subject to the availability of such insurance in such amounts on commercially reasonable terms.
- Insurance Certificates. No later than August 1, 2005 and no later than 4.4 August 1 of each subsequent year, the School Corporation shall deliver to the Board a certificate of insurance with respect to each insurance policy required pursuant to Section 4.3. Such certification shall be executed by each insurer providing insurance hereunder or its authorized representative and shall (1) identify underwriters, the type of insurance, the insurance limits and the policy term and (2) specifically list the special provisions enumerated for such insurance required by Section 4.3. Concurrently with the furnishing of the certification referred to in this Section 4.4, the School Corporation shall furnish the Board with a report of an independent insurance broker satisfactory to the Board, signed by an officer of such broker, stating that all premiums then due have been paid. In addition, the School Corporation will notify the Board in writing promptly of any default in the payment of any premium and of any other act or omission on the part of the School Corporation or the School Manager, if any, which may invalidate or render unenforceable, in whole or in part, any insurance being maintained pursuant to Section 4.3. Upon request by the Board, the School Corporation will promptly furnish the Board with copies of all insurance policies, binders and cover notes or other evidence of insurance relating to the insurance required to be maintained pursuant to Section 4.3.
- 4.5 <u>Transactions with Affiliates</u>. The School Corporation shall not, directly or indirectly, enter into or permit to exist any transaction (including the purchase, sale, lease or exchange of any property or the rendering of any service) with any Affiliate of the School Corporation, any member of the board of trustees of the School Corporation (the "Board of Trustees") or any employee of the School Corporation unless the terms of such transaction (considering all the facts and circumstances) are no less favorable to the School Corporation than those that could be obtained at the time from a Person that is not such an Affiliate. "Affiliate"

shall mean, as applied to any Person, any other Person directly or indirectly controlling, controlled by, or under common control with, that Person and, if such Person is an individual, any member of the immediate family (including parents, spouse, children and siblings) of such individual and any trust whose principal beneficiary is such individual or one or more members of such immediate family and any Person who is controlled by any such member or trust; for purposes of the definition of "Affiliate," "control" (including, with correlative meanings, the terms "controlling," "controlled by" and "under common control with"), as applied to any Person, means the possession, directly or indirectly, of the power to direct or cause the direction of the management and policies of that Person, whether through the ownership of voting securities or by contract or otherwise. "Person" shall mean and include natural persons, corporations, limited liability companies, limited liability partnerships, limited partnerships, general partnerships, joint stock companies, joint ventures, associations, companies, trusts, banks, trust companies, land trusts, business trusts or other organizations, whether or not legal entities, governments and agencies or other administrative or regulatory bodies thereof.

- 4.6 <u>Costs</u>. The School Corporation shall be responsible for all costs associated with its operation and the operation of the School including the costs of goods, services and the assessments administered pursuant to Section 3.3 hereof.
- 4.7 <u>No Agency</u>. The School Corporation shall disclose to all third parties entering into contracts with the School Corporation that the Board has no responsibility for the debts or actions of the School Corporation. The School Corporation shall not purport to act as the agent of the Board or the government of the District of Columbia with respect to any contract.
- 4.8 <u>Inventory</u>. The School Corporation shall maintain an inventory of all assets of the School Corporation purchased with District of Columbia public funds or federal funds. The School Corporation shall make such inventory available to the Board from time to time upon the Board's request.

#### **SECTION 5.** REPORTS

- **5.1** Reporting Requirements. The School Corporation shall deliver to the Board:
- A. Annual Reports: no later than November 1 of each year, beginning November 1, 2005, an annual report in a format acceptable to the Board which shall set forth the financial status, academic program and performance of the School Corporation as of the close of the prior academic year including all items required by Section 38-1802.04(c)(11)(B) of the Act, the results of any standardized tests not contained in the prior annual report delivered to the Board pursuant to this clause A (or in the case of the first annual report, any such results obtained prior to the submission of such report), an assessment of compliance with the performance goals, objectives, standards, indicators or targets or any other basis for measuring the School's performance set forth in the Accountability Plan and such other items as the Board may reasonably request; such report shall be delivered to the Board in a paper format and transmitted electronically in a format acceptable to the Board; such report shall be made available to the public upon request;

- B. Audited Financial Statements: as soon as available but no later than 120 days after the end of each Fiscal Year, audited financial statements for such Fiscal Year prepared in accordance with generally accepted auditing standards and the *Government Auditing Standards* issued by the Comptroller General of the United States, by an independent certified public accountant licensed in the District of Columbia and reasonably acceptable to the Board; such audited financial statements shall be made available to the public upon request; "Fiscal Year" shall mean the fiscal year of the School Corporation ending on June 30 of each calendar year;
- C. Interim Financial Reports: as soon as available and in any event within 30 days after the end of each Interim Period starting with the Interim Period beginning July 1. 2005, (i) the balance sheet of the School Corporation as at the end of such Interim Period and the related statements of income and cash flows of the School Corporation for such Interim Period and for the period from the beginning of the then current Fiscal Year to the end of such Interim Period, all in reasonable detail and certified by the treasurer or chief financial officer of the School Corporation that they fairly present, in all material respects, the financial condition of the School Corporation as at the dates indicated and the results of their operations and their cash flows for the periods indicated, subject to changes resulting from audit and normal year-end adjustments, and (ii) notes to the balance sheet describing the financial status of the School Corporation including contributions (monetary or in-kind) in excess of \$500 and fundraising efforts for such Interim Period and for the period from the beginning of the then current Fiscal Year to the end of such Interim Period; "Interim Period" shall mean monthly, and from time to time thereafter, upon written notice by the Board to the School Corporation, the period designated by the Board in such notice; the Board may require the School Corporation to submit the financial reports to be delivered pursuant to this Section 5.1C on a computer disk or in another electronic format compatible with software designated by the Board from time to time; notwithstanding the foregoing, the School Corporation may deliver the reports required pursuant to this clause C for July and August 2005 on October 15, 2005;
- **D.** Budget; Fiscal Year: no later than June 1 of each year starting June 1, 2005, an annual operating budget, an annual capital budget and cash flow projections (collectively, a "Budget") for the next succeeding Fiscal Year; the School Corporation's operating budget for the period from July 1, 2005 to June 30, 2007 is set forth in <a href="Exhibit D">Exhibit D</a> hereto; the School Corporation shall deliver to the Board no later than October 30, 2005 a revised operating budget for the period from July 1, 2005 to June 30, 2007; the School Corporation shall consider the comments of the Board, its staff and its agents with respect to each Budget; if the Board has previously notified the School Corporation in writing that the School Corporation is on probation for fiscal management reasons and such notice has not been rescinded by the Board in writing, the School Corporation may only implement such Budget with the prior written approval of the Board;
- E. Enrollment Census: on dates identified by the Board in writing, a report (i) identifying the number of students (including nonresident students and students receiving special education) currently enrolled in the School in each of (a) preschool, (b) prekindergarten, (c) grades kindergarten through 12, (d) adult, community and vocational programs and (e) nongrade level programs, (ii) identifying the number of students enrolled in the School and their grade levels who are any of the following: (a) nonresident students, (b) students receiving special

education, (c) emergency migrants, (d) new or leaving students, (e) students eligible for free or reduced meals or (f) students with limited English proficiency, (iii) setting forth the amount of fees and tuition assessed and collected from nonresident students currently enrolled in the School and (iv) certified by the chair of the Board of Trustees and the principal or other chief administrator of the School that such report is true and correct in all material respects; unless the Board notifies the School Corporation otherwise in writing, such report shall be in the format required by the Board of Education for similar reports from public schools in the District of Columbia and such count shall be conducted in a manner comparable to that required by the Board of Education for enrollment counts by District of Columbia Public Schools;

- **F.** Attendance: no later than 15 days after the end of each month during the academic year, a report listing the average daily attendance for the School during such month;
- G. Key Personnel Changes: promptly upon the chair of the Board of Trustees or an officer of the School Corporation obtaining knowledge of the departure or anticipated departure of a person from his or her position with the School Corporation who is a member of the Board of Trustees or an officer of the School Corporation or holds a key personnel position identified on <a href="Exhibit E">Exhibit E</a> hereto (but no later than the time the School Corporation announces such departure publicly), a notice identifying the person, the position such person is leaving, the date of such departure and the actions the School Corporation has taken or intends to take to replace such person;
- H. Events of Default, Etc.: promptly upon the chair of the Board of Trustees or an officer of the School Corporation obtaining knowledge of any event or circumstance that could reasonably be expected to have a material adverse effect on the operation, properties, assets, condition (financial or otherwise), prospects or reputation of the School Corporation or the School including (i) any material breach of any covenant or agreement contained in this Agreement (including the Application or Accountability Plan) or any Material Contract, (ii) any notice given to the School Corporation or any other action taken with respect to a claimed default under any financing obtained by the School Corporation, or (iii) the failure of the School Corporation to comply with the terms and conditions of any Authorization, a report in reasonable detail of the nature and date, if applicable, of such event or circumstance and the School Corporation's intended actions with respect thereto;
- I. Litigation: (i) promptly upon a member of the Board of Trustees or an officer of the School Corporation obtaining knowledge of (a) the institution of or nonfrivolous threat of any action, suit, proceeding, governmental investigation or arbitration against or affecting the School Corporation or any property thereof (collectively, "Proceedings") not previously disclosed in writing by the School Corporation to the Board, or (b) any material development in any Proceeding to which the School Corporation is a party or the School Corporation's property is subject, written notice thereof; (ii) no later than February 14 and August 14 of each year, a schedule of all Proceedings involving an alleged liability of, or claims against or affecting, the School Corporation or, if there has been no change since the last such report, a statement to that effect, and (iii) promptly after request by the Board, such other information as may be reasonably requested by the Board to enable the Board and its counsel to evaluate any of such Proceedings;

- J. Authorizations: (i) within 45 days after the end of each Fiscal Year starting in Fiscal Year 2006, a certification by an officer of the School Corporation, a member of the Board of Trustees or the chief administrator of the School that all Authorizations required for the operation of the School and the lease or sublease, if any, of the School Property remain in full force and effect; and (ii) within 7 days after the School Corporation receives notice (whether formal or informal, written or oral) of any alleged failure of the School Corporation to comply with the terms and conditions of any Authorization, a report in reasonable detail of the nature and date, if applicable, of such notice and the School Corporation's intended actions with respect thereto; and
- K. Board of Trustees Meeting Minutes: Within 15 days after the end of each fiscal quarter, the School Corporation shall submit to the Board copies of all minutes of meetings of the Board of Trustees of the School Corporation (including any actions of the Board of Trustees taken by unanimous written consent in lieu of a meeting) during such fiscal quarter. Documents submitted to the Board pursuant to this clause K shall be accompanied by a certification by an officer of the School Corporation or a member of the Board of Trustees as to the completeness and accuracy of such documents; and
- L. Other Information: such other reports, financial statements and information as the Board shall reasonably request.
- 5.2 Reports Required by the Act. The School Corporation shall comply with all reporting requirements set forth in the Act and shall provide the Board with a copy of each such report at the time the School Corporation provides such report to the Person required to receive such report under the Act.

#### **SECTION 6. ORGANIZATION**

- 6.1 <u>Organization</u>. A. The School Corporation is and shall remain a District of Columbia nonprofit corporation in accordance with the District of Columbia Nonprofit Corporation Act, as now and hereafter in effect, or any successor statute.
- **B.** Copies of the School Corporation's articles of incorporation and bylaws are attached hereto as Exhibit F and Exhibit G, respectively. The School Corporation shall notify the Board in writing of any material change to its articles of incorporation or bylaws within 30 days after the effective date of such change. The School Corporation shall consider any comments of the Board, its staff and its agents in connection with such change.
- 6.2 <u>Tax-Exempt Status</u>. The School Corporation shall obtain tax-exempt status from the federal government and the District of Columbia within two years from the date hereof and shall maintain such tax-exempt status.
- 6.3 <u>Powers</u>. The School Corporation shall have the powers set forth in the Act.
- 6.4 <u>Accreditation</u>. The School Corporation shall comply with the accreditation requirements set forth in the Act.

- 6.5 <u>Nonsectarian</u>. The School Corporation and the School are and shall remain nonsectarian and are not and shall not be affiliated with a sectarian school or religious organization.
- 6.6 <u>Financial Management</u>. The School Corporation shall operate in accordance with generally accepted standards of fiscal management and shall maintain a system of accounting established and administered in accordance with sound business practices to permit preparation of the audited financial statements described in Section 5.1B.
- 6.7 Board of Trustees. A. The School Corporation shall have a Board of Trustees that complies with the requirements set forth in the Act. The Board of Trustees shall (i) set the policy for the School Corporation, (ii) be responsible for overseeing the academic and fiscal integrity of the School Corporation and assuring the School Corporation's compliance with this Agreement and the Act and (iii) select and evaluate the performance of the School Corporation's senior management.
- **B.** Each member of the Board of Trustees shall act in an ethical manner consistent with its fiduciary obligations to the School.
- 6.8 <u>Hiring</u>. The School Corporation shall perform an initial background check with respect to each employee and each person who regularly volunteers at the School more than 10 hours a week prior to the commencement of such employment or volunteer assignment. The School Corporation shall conduct such other background checks as the Board may direct in accordance with such timetable as the Board may establish. The School Corporation shall consider the results of such background checks in its decision to employ or utilize such persons.
- **6.9** Employee Handbook. The School Corporation shall develop and maintain an employee handbook in compliance with Law.
- 6.10 <u>Complaint Process</u>. No later than 30 days prior to the beginning of the School's first academic year, the School Corporation shall deliver to the Board in writing a copy of the complaint resolution process that the School Corporation is required to maintain pursuant to the Act. The School Corporation shall notify the Board in writing of any proposed material change to the complaint resolution process at least 45 days prior to the implementation of such change. The School Corporation shall consider any comments of the Board, its staff and its agents in connection with such complaint resolution process or any material change thereto.

#### **SECTION 7. TERMINATION**

- 7.1 <u>Termination</u>. A. This Agreement may be terminated and the charter of the School Corporation revoked:
  - (i) by the Board in accordance with Section 38-1802.13 of the Act; or
  - (ii) by mutual agreement of the parties hereto; or
  - (iii) by the Board if, in the reasonable judgment of the Board, any circumstance or condition shall exist at the School which jeopardizes the safety,

health or welfare of any students at the School, and the School Corporation shall fail to remedy such circumstance or condition within 90 days after the Board delivers written notice to the School Corporation that the Board has determined such circumstance or condition exists; or

- (iv) by the Board, if the School Corporation fails to secure use of the School Property by August 1, 2004; or
- (v) by the Board, if the School fails to begin instructing students by December 31, 2005.

If the School has begun operation, any such termination shall be effective at the end of the academic year unless the Board determines compelling circumstances require otherwise.

- **B.** This Agreement shall be terminated:
- (i) upon invalidation or termination of the statutory authority for the School to exist as a public charter school in the District of Columbia; or
- (ii) upon termination of the Board or the Board's authority to oversee public charter schools in the District of Columbia unless the Board has assigned its rights and obligations under this Agreement pursuant to Section 9.2.
- 7.2 <u>Actions Upon Expiration or Termination</u>. Upon expiration or termination of this Agreement (the date upon which such charter expires or terminates, the "**Termination Date**"), the School Corporation shall:
  - **A.** if the School ceases operations on the Termination Date,
  - (i) promptly but no later than 60 days after the Termination Date, deliver all student records, reports, documents and files to the Board;
  - (ii) promptly but no later than 60 days after the Termination Date, transfer all other assets of the School Corporation purchased with District of Columbia public funds or federal funds as directed by the Board; and
  - (iii) for 5 years after the Termination Date, maintain all its other records, reports, documents and files of the School Corporation and shall not dispose of such records, reports, documents and files without first offering them in writing to the Board;
- **B.** if the Board of Education (or any other entity permitted by the Act to assume the management of the School) assumes management of the School pursuant to the terms of the Act, take such actions as the Board of Education (or such entity) shall reasonably require (subject to any rights of grantors, donors or creditors of the School Corporation);

- C. if the Board of Education places the School in a probationary status pursuant to Section 38-1802.12(d)(5)(B) of the Act, take such actions as the Board of Education shall reasonably require;
  - **D.** if the School continues operations but not as a public school,
  - (i) promptly but no later than 60 days after the Termination Date, deliver to the Board all student records, reports, documents and files created during or covering periods during which the School was a public charter school;
  - (ii) promptly but no later than 60 days after the Termination Date, transfer all other assets of the School Corporation purchased with District of Columbia public funds or federal funds as directed by the Board; and
  - (iii) for 5 years after the Termination Date, maintain all its other records, reports, documents and files of the School Corporation created during or covering periods during which the School was a public charter school and shall not dispose of such records, reports, documents and files without first offering them in writing to the Board.

#### SECTION 8. COMPLIANCE

- 8.1 <u>Laws</u>. The School Corporation shall comply with all applicable Laws (including the Act) and Authorizations and shall from time to time and on a timely basis obtain, renew and comply with all Authorizations as shall now or hereafter be necessary under applicable Laws.
- **8.2** <u>Cooperation</u>. The School Corporation shall, and shall cause its trustees, officers, employees and contractors to, cooperate with the Board, its staff and its agents in connection with the Board's obligations to monitor the School Corporation.
- 8.3 Access. The School Corporation shall authorize and permit the Board, its staff and its agents to have access to the extent permitted by law, upon reasonable notice and in such manner as will not unreasonably interfere with the conduct of the School, to all of the School Corporation's properties, books, records, operating instructions and procedures, curriculum materials and all other information with respect to the operation of the School and the School Corporation that the Board may from time to time request, and to make copies of such books, records and other documents and to discuss the operation of the School and the School Corporation with such third persons, including, without limitation, the School Corporation's trustees, officers, employees, students, accountants, counsel, contractors and creditors, as the Board considers necessary or appropriate for the purposes of evaluating the operation and performance of the School and the School Corporation in accordance with this Agreement and the Act. The School Corporation shall, and shall cause its trustees, officers, employees and contractors to, cooperate with the Board, its staff and its agents in connection with the foregoing activities.
- **8.4** School Emergency. If the Board determines (i) any event or circumstance could have a material adverse effect on the operation, properties, assets, condition (financial or

otherwise), prospects or reputation of the School Corporation or the School, (ii) any action or failure to act by the School Corporation could threaten the health, safety, welfare or education of the students of the School, (iii) the School Corporation has failed to act in a fiscally responsible manner, or (iv) there has been a sudden and significant decrease in enrollment at the School (each of clause (i) through (iv), a "School Emergency"), then the Board of Trustees, upon the request of the Board, shall meet with the Board to discuss the School Corporation's response to such School Emergency. The School Corporation shall cooperate with the Board to resolve such School Emergency to the reasonable satisfaction of the Board.

#### **SECTION 9.** MISCELLANEOUS

- 9.1 Administrative Fee. The School Corporation shall pay annually to the Board, no later than November 15 of each year, the maximum amount permitted by the Act to cover the administrative responsibilities of the Board. Notwithstanding the foregoing, the Board shall not seek any remedy against the School Corporation for failure to timely pay such fee if the School Corporation shall not have received the fall allocation of its annual academic year funding from the government of the District of Columbia by such date provided that the School Corporation pays the Board such fee within 5 business days of the School Corporation's receipt of such funding.
- 9.2 <u>Assignment</u>. This Agreement shall not be assignable by either party; <u>provided</u> that if the Board shall no longer have authority to charter public schools in the District of the Columbia, the Board may assign this Agreement to any entity authorized to charter or monitor public charter schools in the District of Columbia.
- 9.3 Definitional Provisions. Words used herein, regardless of the number and gender specifically used, shall be deemed and construed to include any other number, singular or plural, and any other gender, masculine, feminine or neuter, as the context indicates is appropriate. When a reference is made in this Agreement to an introduction, recital, section, appendix, exhibit or schedule, such reference shall be to the introduction, a recital, a section or a paragraph of, or an appendix, an exhibit or a schedule to, this Agreement unless otherwise indicated. The words "hereof", "herein" and "hereunder" and words of similar import shall be deemed to refer to this Agreement as a whole and not to any particular provision of this Agreement. The headings contained in this Agreement are for reference purposes only and shall not affect in any way the meaning or interpretation of this Agreement. Whenever the words "include," "includes" or "including" are used in this Agreement, they shall be deemed to be followed by the words "without limitation." Accounting terms not expressly defined in this Agreement shall have the respective meanings given to them under generally accepted accounting principles.
- 9.4 Entire Agreement; Amendments. This Agreement, together with all the attachments hereto (including the Application and Accountability Plan as amended hereby), constitutes the entire agreement of the parties and all prior representations, understandings and agreements are merged herein and superseded by this Agreement. This agreement may not be amended or modified other than by a written agreement executed by the Board and the School Corporation; provided that the Board shall have the right to require that any amendment to this Agreement changing the curriculum, instructional method, grades, student ages or management

of the School that differs substantially from the curriculum, instructional method, grades, student ages or management as set forth in the Application shall occur only in accordance with the procedures set forth in the Act.

- 9.5 <u>Dispute Resolution</u>. Subject to the last sentence of this Section 9.5, neither the School Corporation nor the Board shall exercise any legal remedy with respect to any dispute arising from this Agreement without (i) first providing a notice to the other party hereto setting forth a description of the dispute and (ii) thereafter, causing representatives of the School Corporation and the Board to meet and attempt in good faith to negotiate a resolution of such dispute. Nothing contained herein shall restrict the Board's ability to terminate this Agreement and revoke the School Corporation's charter in accordance with the terms of the Act.
- 9.6 Notices. Unless otherwise specifically provided herein, any notice or other communication herein required or permitted to be given shall be in writing and shall be deemed to have been given when (a) delivered by hand (with written confirmation of receipt), (b) sent by telecopier (with written confirmation of receipt), provided that a copy is mailed by certified or registered mail, postage prepaid, return receipt requested, or (c) when received by the addressee, if sent by a nationally recognized overnight delivery service (receipt requested) or certified or registered mail, postage prepaid, return receipt requested, in each case to the appropriate addresses and telecopier numbers set forth below (until notice of a change thereof is delivered as provided in this Section 9.6) shall be as follows:

#### If to the Board:

District of Columbia Public Charter School Board 1436 U Street, NW Suite 401 Washington, D.C. 20009 Attention: Executive Director

Telephone: (202) 328-2660 Telecopier: (202) 328-2661

#### If to the School Corporation:

Potomac Lighthouse Public Charter School 1325 W Street, NW Washington, D.C. 20002-20009 Telephone: (202) 526-6003

Telecopier: (202) 526-6005

9.7 Failure or Indulgence Not Waiver; Remedies Cumulative. No failure or delay on the part of the Board in the exercise of any power, right or privilege hereunder shall impair such power, right or privilege or be construed to be a waiver of any default or acquiescence therein, nor shall any single or partial exercise of any such power, right or privilege preclude other or further exercise thereof or of any other power, right or privilege. All rights and remedies existing under this Agreement are cumulative to, and not exclusive of, any rights or remedies otherwise available.

- 9.8 Severability. In case any provision in or obligation under this Agreement shall be invalid, illegal or unenforceable, the validity, legality and enforceability of the remaining provisions or obligations, shall not in any way be affected or impaired thereby.
- 9.9 Applicable Law. THIS AGREEMENT AND THE RIGHTS AND OBLIGATIONS OF THE PARTIES HEREUNDER SHALL BE GOVERNED BY, AND SHALL BE CONSTRUED AND ENFORCED IN ACCORDANCE WITH, THE LAWS OF THE DISTRICT OF COLUMBIA, WITHOUT REGARD TO CONFLICTS OF LAWS PRINCIPLES.
- 9.10 No Third Party Beneficiary. Nothing in this Agreement expressed or implied shall be construed to give any Person other than the parties hereto any legal or equitable rights under this Agreement.
- 9.11 <u>Counterparts; Effectiveness.</u> This Agreement and any amendments, waivers, consents or supplements hereto or in connection herewith may be executed in any number of counterparts and by different parties hereto in separate counterparts, each of which when so executed and delivered shall be deemed an original, but all such counterparts together shall constitute but one and the same instrument; signature pages may be detached from multiple separate counterparts and attached to a single counterpart so that all signature pages are physically attached to the same document. This Agreement shall become effective upon the execution of a counterpart hereof by each of the parties hereto and receipt by the School Corporation and the Board of written or telephonic notification of such execution and authorization of delivery thereof.

[Remainder of page intentionally left blank]

19

#### **SCHEDULES**

SCHEDULE I – Maximum Enrollment

#### **SCHEDULE I**

#### **Maximum Enrollment**

Grade	Academic Year 1	Academic Year 2	Academic Year 3	Academic Year 4	Academic Year 5
Pre-K	36	36	36	36	36
110-10	30		30	30	30
K	40	40	40	36	36
One	44	44	44	44	44
Two	44	44	44	44	44
Three	44	44	44	44	44
Four		44	44	44	44
Five			44	44	44
Six			· · · · · · · · · · · · · · · · · · ·	44	44
Seven					44
Total	208	252	296	340	384

# Appendix B

#### DISTRICT OF COLUMBIA PUBLIC CHARTER SCHOOL BOARD

#### **Board Action Proposal**

Staff Proposal	School Request
Board Action	☐ Enrollment Ceiling Increase
☐ Notice of Concern	Change in LEA Status
☐ Notice of Deficiency	Lift Board Action
☐ Notice of Probation	Approve Accountability Plan
□ Charter Warning	Operate in a New Location
☐ Proposed Revocation	Charter Amendment
☐ Revocation	Approve E-Rate Plan
☐ Charter Continuance	
PCSB Policy	

PREPARED BY: Staff: Sean T. Coleman, Ph.D.

SUBJECT: Potomac Lighthouse Public Charter School - Preliminary

**Charter Review** 

DATE: February 22, 2010

#### BACKGROUND

As part of the PCSB monitoring process, schools in their fifth year of operation receive feedback on their academic, non-academic, and organizational performance related to compliance, governance, and fiscal management against the goals set out in the school's accountability plans and the PCSB's Charter Review Framework. Any school that has not met all of the performance standards outlined in the Fifth Year Review Criteria is in jeopardy of being placed on charter warning. Therefore, the PCSB has established a process to review the status of a school's charter and to notify schools of its status and next steps pending the board's preliminary charter review decision.

The purpose of the Preliminary Charter Review is to assess a school's performance over a four year period. Schools that are undergoing preliminary charter review, that are placed on charter warning, will have an opportunity to take corrective action to improve their outcomes and thus avoid possible charter revocation by being responsive to the results of the preliminary charter review conducted in year five.

Potomac Lighthouse Public Charter School opened in fall of 2005. The school serves pre-K through sixth grades with a focus on preparing students for college through a rigorous arts infused program. The school struggles with leadership stability, both at the BOT and site level. In approximately two years, Potomac Lighthouse transitioned 3 new BOT chairs and 4 new school principals.

Potomac Lighthouse's Preliminary Charter Review analysis reveals the school met the standard in non-academic, compliance, and fiscal areas. However, the school failed to meet the standard in both academic and governance areas. Regarding the academic standard, Potomac Lighthouse achieved middle performance in reading and math. The school failed to meet the majority of its performance targets as well as AYP in both reading and math. Concerning governance, Potomac Lighthouse demonstrated fully functioning or exemplary performance in 2 of 7 categories. The Program Development Review found areas of concern in below average to average performance, providing adequate resources, BOT and school leadership stability, and operating within charter's bylaws.

#### **PROPOSAL**

Potomac Lighthouse Public Charter School met the non-academic, compliance, and fiscal performance standards based on the PCSB's Preliminary Charter Review Framework. The school did not meet the academic and governance standard. Therefore, the school is a candidate for charter warning.

Date: PCSB Action:ApprovedApproved with ChangesRejected
Changes to the Original Proposal:

# Appendix C



#### ACADEMIC PERFORMANCE

A school becomes a candidate for the Charter Warning List if it fails to meet 2 of the 3 academic standards below:

**Criterion #1:** The school must attain the majority of the fourth year academic performance targets.

Potomac Lighthouse Public Charter School met 3 of 6 annual academic targets.

Overall, Potomac Lighthouse Public Charter School did not meet this criterion.

**Criterion #2**: Students must attain no less than a school-wide average of middle performance levels (50-70% of questions answered correctly) on the DC CAS reading and mathematics assessments.

Potomac Lighthouse Public Charter School met middle performance in reading (54.63%), and math when rounding to 50% (49.70%).

Overall, Potomac Lighthouse Public Charter School did meet this criterion.

**Criterion #3:** The school currently meets the State Education Agency's standard for AYP in reading and math.

Potomac Lighthouse Public Charter School did not meet AYP in reading and math. Potomac Lighthouse produced 30.56% proficient in reading and 13.89% proficient in mathematics.

Overall, Potomac Lighthouse Public Charter School did not this criterion.

OUTCOME: Potomac Lighthouse Public Charter School met 1 of the 3 academic standards; therefore, the school does not meet the standard for academic performance.



#### NON-ACADEMIC PERFORMANCE

A school becomes a candidate for a Charter Warning if it fails to meet 2 of the 4 non-academic standards below:

**Criterion #1:** For non-academic student outcomes, the school-wide average should meet or exceed 80 percent of the annual targets.

Potomac Lighthouse Public Charter School met 3 of 4 of its non-academic targets. One of the missed targets was within 80% of the annual target.

Overall, Potomac Lighthouse Public Charter School did meet this criterion.

**Criterion #2:** The school must attain the attendance targets set in its accountability plan.

Potomac Lighthouse Public Charter School met its annual attendance target of 92%. The school yielded a 95% attendance. Therefore the school did meet the attendance rate target.

Overall, Potomac Lighthouse Public Charter School met this criterion.

**Criterion #3:** Enrollment levels must be sufficient to sustain the economic viability of the school.

Potomac Lighthouse Public Charter School's enrollment is sufficient to sustain the economic viability of the school.

Overall, Potomac Lighthouse Public Charter School met this criterion.

**Criterion #4:** Re-enrollment of eligible students should average 75 percent or higher for the past two years.



Potomac Lighthouse Public Charter School's student re-enrollment numbers average 68% for 2007-2008 SY and 71% for 2008-2009 SY.

Overall, Potomac Lighthouse Public Charter School did not meet this criterion.

OUTCOME: Potomac Lighthouse Public Charter School met 3 of the 4 non-academic performance standards; thus the school meets the standard for non-academic performance.

3



#### ORGANIZATIONAL PERFORMANCE - GOVERNANCE

**Criterion:** A school will be a candidate for a Charter Warning if it demonstrates limited or low levels of development in 4 of 7 categories based on the following scale.

Performance Level	Rating
Exemplary	4
Fully Functioning	3
Limited/Partial Development	2
Low Level/No Evidence of Development	1

Category	Performance Level/Rating
Meetings and Board Structure	3
PCSB Action	2.5
Annual Reporting	2.5
Adequate Resources	2
Implementation of School Design	3
Leadership	2
Operating within Bylaws	2.5

OUTCOME: Potomac Lighthouse Public Charter School demonstrated fully functioning or exemplary performance in 2 of 7 categories; thus the school did not meet this standard for organizational performance.



#### ORGANIZATIONAL PERFORMANCE - COMPLIANCE

**Criterion:** A school will be a candidate for a Charter Warning if it demonstrates a low or no evidence of development or implementation as it relates to compliance with applicable laws, rules and regulations based on the following scale.

Performance Level	<u>Rating</u>
Exemplary	4
Fully Functioning	3
Limited/Partial Development	2
Low Level/No Evidence of Development	1

Category	Performance Level/Rating
Health and Safety Regulations	2
Certificate of Occupancy	4
Insurance Certificates	4
Background Checks	4
Inventory of School's Assets	2.5
Open Enrollment Process	4
NCLB Requirements	1

OUTCOME: Potomac Lighthouse Public Charter School demonstrated a fully functioning to exemplary level of compliance in 4 of 7 categories and limited or low level for 3 of the compliance categories, thus, the school meets this standard for organizational performance.



#### ORGANIZATIONAL PERFORMANCE – FISCAL MANAGEMENT

**Fiscal Management Criterion:** A school will be a candidate for revocation of its charter if it demonstrates substandard or poor performance in any 2 of 5 categories based on the following scale:

Performance Level	<u>Rating</u>
Above Average	5
Satisfactory	4
Watch - Improvements Required	3
Substandard – Probation	2
Poor – Revocation	1

	Category	Performance Level/Rating
1.	Accounting Policies	4.25
2.	Financial Reporting	2.75
3.	Internal Controls	4.38
4.	Transparency of Financial Management	4.17
5.	Fiscal Prudence	2.88

OUTCOME: Potomac Lighthouse Public Charter School demonstrated above average or satisfactory performance in 3 out of 5 categories, and thus meets this standard for organizational performance.

November 2009 6



#### Summary

Potomac Lighthouse Public Charter School has been in existence for five years. Potomac Lighthouse met the non-academic, compliance, and fiscal organizational performance standards. However, the school did not meet the standard for academic performance and governance. Therefore, based on the Preliminary Charter Review framework, Potomac Lighthouse is a candidate for Charter Warning. The most recent Program Development Review took place this fall and a summary of the results is enclosed. See fig. 1.

#### Academic

Potomac Lighthouse Public Charter School met 1 of 3 academic standards; thus, the school does not meet the standard for academic performance.

Potomac Lighthouse failed to meet 3 of 6 academic targets due to low achievement toward meeting accountability targets. Although Potomac Lighthouse achieved middle performance level for reading and math, producing 54.63% score in reading and a rounded 50% (49.70) in math. Potomac Lighthouse did not achieve AYP in reading or mathematics. The school yielded 30.56% of students proficient in reading and 13.89% of students proficient in math on the DC CAS.

#### **Non-Academic**

Potomac Lighthouse Public Charter School met 3 of the 4 non-academic standards; thus the school meets the standard for non-academic performance.

Potomac Lighthouse Public Charter School met its attendance target as the school reached 95% annual attendance. Additionally, the Potomac Lighthouse current enrollment levels appear sufficient to sustain the economic viability of the school. Potomac Lighthouse met 3 of its 4 annual non-academic targets and achieved within 80% of both the missed target. The school did not reach the 75% standard for re-enrollment. Re-enrollment numbers indicate 47% for 2007-2008 SY and 68% for 2008-2009 SY.

#### **Organizational – Governance**

Potomac Lighthouse demonstrated fully functioning or exemplary performance in 2 of 7 categories; thus the school does not meet this standard for organizational performance.

Potomac Lighthouse's Board of Trustees has submitted the school's annual report each year in operation on time. However, the Program Development Review indicates a trend of several governance and leadership challenges in the school's attempt to operate a fully functioning and operational level of implementation. The areas of concern are in below average to average performance, providing adequate resources, BOT and school leadership stability, and operating within charter's bylaws.



#### **Organizational – Compliance**

Potomac Lighthouse Public Charter School demonstrated a fully functional to exemplary level of compliance in 5 of 7 categories, and thus meets this standard for organizational performance.

Overall, Potomac Lighthouse's performance has been in compliance with applicable rules, laws, and regulations. However, PCSB denotes concerns related to health and safety regulations, inventory of assets, and abiding by NCLB requirements.

#### Organizational - Fiscal Management

Based on the information available, PCSB believes that the Potomac Lighthouse Public Charter School has adequate fiscal management processes in place. The school's audit reports (FY06-FY09) reflect sound accounting and internal controls policies. The school has done a so-so job submitting all necessary budgetary documents to PCSB for review when required. As a result of the school's current financial position, school leaders must do a better job of providing updated budgets and cash flow forecast to the PCSB on a monthly basis. The school must aim to increase its net asset reserve accumulation to a sufficient level capable of absorbing three to six months of operating expenditures. The school should continue to rely upon debt only when necessary. For the year ending June 30, 2009, the school's nets assets declined to (\$608K) down from (\$565K) the prior year. Additionally, the school's liquidity ratio of .37 is indicative of an institution on the verge of financial collapse and needs to be strengthened with a substantial unrestricted cash infusion. As with any not-for-profit organization, the school should seek to continuously improve its fiscal management and internal controls.

November 2009 8



#### Figure 1.

Assessment				
3.1 The school administers standardized and internal assessments that are aligned to state standards, Performance Management Framework (PMF) and accountability plan goals and targets; test results are made available regularly and in a usable format. (Assessment data are reflected in the SIP, if applicable.)	Limited			
<ul> <li>The school administers standardized and internal assessments that are aligned to state standards, Performance Management Framework (PMF) and accountability plan goals and targets</li> </ul>	Inadequate			
b. Test results are made available regularly	Adequate			
c. Test results are provided in a useable format	Adequate			
3.2 The school has a system in place to collect, record, analyze, and track student academic data to determine success in meeting academic, non-academic, and mission specific goals; and, reports and communicates school wide data to staff, school Board, parents, the PCSB and other community members.	Limited			
<ul> <li>The school has a system in place to collect, record, analyze, and track student academic data to determine success in meeting academic, non-academic, and mission specific goals.</li> </ul>	Inadequate			
<ul> <li>The school reports and communicates school wide data to staff, school Board, parents, the PCSB and other community members.</li> </ul>	Adequate			
3.3 Assessments and evaluation data are used to monitor student learning, instructional effectiveness, and instructional decisions. Ongoing, informal assessments are used to provide increased instructional opportunities.	Limited			
<ul> <li>Assessment and evaluation data are used to monitor student learning, instructional effectiveness and instructional decisions.</li> </ul>	Inadequate			
b. Ongoing, informal assessments are used to provide increased instructional opportunities.	Limited			
3.4 Procedures to ensure accurate and timely identification and evaluation of students who have special needs are in place.	Proficient			
School Climate				
4.1 Quality instruction is promoted through programs, procedures and practices designed to provide an academic learning climate in support of student achievement.	Limited			
4.2 The school is a safe and orderly learning environment.	Limited			
4.3 Parents/guardians and students are satisfied with the school.	Inadequate			
Governance and Management				
5.1 The Board and school administrators govern and manage in a manner consistent with the school's design and mission.	Adequate			
5.2 The Board and the school's administration ensure adequate resources to further the academic and organizational success of the school, including but not limited to adequate facilities, additional funding, and services for special needs students.	Limited			
5.3 The Board has ensured strong and stable school leadership.	Inadequate			
School Improvement				
6.1 The school has strategies in place to meet the needs of students at risk of academic failure or				



students not making reasonable progress toward achieving school goals (inclusive of but not limited to identified NCLB sub-groups).	N/A
6.2 Documented progress monitoring of school improvement activities is on-going.	N/A

*November* 2009 10

# Appendix D

#### DC Public Charter School Board Public Board Meeting February 22, 2010 6:00 PM

Board members in attendance: Mr. Tom Nida, Chair; Mr. Brian Jones, Vice-Chair; Mr. Will Marshall, Ms. Sara Mead, Mr. Don Soifer, Mr. John "Skip" McKoy, and Ms. Josephine Baker, Ex-officio, and Secretary.

Board member excused: Dr. Darren Woodruff

Mr. Tom Nida called the meeting to order at 6:15 pm.

#### Acknowledgement of Public Officials

Mr. Tom Nida invited elected officials to stand and be acknowledged. There were none present.

#### Approval of the Agenda

Mr. Tom Nida noted the proposed agenda for the February 22, 2010 meeting. The agenda was accepted by all Board members present.

#### Approval of January Minutes

Mr. Tom Nida presented the January 25, 2010 meeting minutes for approval. The minutes were approved by all Board members present.

#### Contracts Reviewed

Mr. Tom Nida reported on contracts reviewed over 25,000.00 which were approved by the Finance Committee. Ms. Sara Mead made the motion to accept the report and Mr. Don Soifer seconded the motion. The report was accepted by all Board members present.

#### Strategic Plan Approval

PCSB staff member Ms. Tamara Lumpkin gave an overview of the 2009-2012 Strategic Plan and how it relates to customer and stakeholder engagement, internal processes, and strategic priorities. Ms. Lumpkin commented on key areas recommended by the Board and staff in the assessment of the plan. She summarized the strategic planning goals, outcomes, and annual activities scheduled within the three-year phase.

Mr. John "Skip" McKoy moved that the Strategic Plan be approved and Ms. Sara Mead seconded the motion. The motion was carried unanimously by all Board members present. Mr. Will Marshall asked that we make the strategic plan available on the website. The strategic plan will serve as a model representing how the Board plans to proceed in the next few years. The suggestion was made that the schools could pattern their plans charter schools should refer to their strategic plan within their minutes.

#### Request to Operate in a New Location

#### **Imagine Southeast Public Charter School (PCS)**

School Representation Present: Mr. Michael DePass

PCSB staff member Ms. Carolyn Trice reported that Imagine Southeast PCS which serves pre-K currently leases space from the Congress Heights United Methodist Church located at 421 Alabama Ave, S.E., and is requesting full approval of its petition to operate in a new location, at 600 Alabama Ave., S.E. as the school has submitted all relevant documents to the PCSB. The school will initially operate out of both sites until the expected renovation completion date of December 2010.

The new location will provide additional space and a playground with a more suitable learning environment than the current facility. Mr. Michael DePass of Imagine Southeast noted that the lease has been approved. Mr. John "Skip" McKoy moved to approve the request to operate in a new location and Mr. Will Marshall seconded the motion. The motion was carried unanimously by all Board members present. Once fully approved to relocate, the PCSB staff will conduct a pre-opening visit to document the site's readiness to operate.

#### Request to Lift Notice of Conditional Continuance

#### **Cesar Chavez Public Charter School for Public Policy**

School Representation Present: Tracy Wright, Kimberly Bryant, Jeff Cooper and Irasema Salcido

PCSB staff member Jackie Boddie reported that based on Cesar Chavez's charter review analysis, the school was issued a Notice of Conditional Continuance on January 26, 2009 because the school did not meet the academic performance standards. Dr. Boddie stated that the school had to address all issues in order for the Notice of Conditional Continuance to be lifted within a one year time frame. She noted that the PCSB staff reviewed the materials related to the identified issues and found that twenty-one of the twenty-six conditions have been satisfactorily addressed, while five conditions require further attention. The Schools Committee acknowledged Cesar Chavez for its outstanding progress for AYP for all campuses. The Schools Committee is requesting that the Notice of Conditional Continuance be lifted and Cesar Chavez be granted Full Continuance.

There was discussion about the remaining conditions and the need for the school to address different learning styles, demographic data, and the faculty to mirror student population. Ms. Salcido thanked the Board for its guidance and stated the school will take very seriously improvement of student achievement. A representative from the PTA voiced various parent concerns and frustrations about the Parkside campus' needs to still address issues such as the adequate learning materials/books, lunch program, security, graduation credits and teacher retention. Mr. Will Marshall asked the PTA representative if they had a chance to present their case to the school's Board of Trustees. The representative responded that multiple requests were made to bring the issues to the Board with no success. Mr. Tom Nida asked that Cesar Chavez's leadership and Board have a response to the issues brought up by the PTA representatives to the PCSB Board by March 15, 2010.

Ms. Sara Mead questioned the certainty that the school has reached satisfactory leadership in the school. Mr. Jeff Cooper stated that the school has principals in place and two in the high school on an interim basis. Mr. Tom Nida entertained a motion to action on the request. Mr. Don Soifer moved to lift the Notice of Continuance and Brian seconded the motion. The motion passed unanimously by all Board members present

#### 2010 Preliminary Charter Review Analyses

#### **AppleTree Early Learning Public Charter School**

School Representation Present: Mr. Jack McCarthy, Board Chair, and Mr. Russ Williams PCSB staff member Ms. Taishya Adams reported that Apple Tree Early Learning is in its fifth year of operation and has met academic, non-academic, and organizational performance standards. The school has attained a majority of fourth year annual academic performance targets and comes within eighty percent of their targets. The school did not demonstrate improvement on the majority of academic targets over the two most recent years. The school has no targets for the 3 year old program and provided no data to the PCSB regarding their academic performance. Based on the D. C. Public Charter School Board's (DCPCSB) Charter Review framework, Apple Tree Early Learning is not a candidate for Charter Warning.

Ms. Sara Mead recused herself from the vote. There was discussion about the school having one hundred and eighty students on three campuses and the opportunity to consolidate more sites. Mr. Tom Nida reminded the school that the reviews will get more rigorous the next school year. The school thanked Ms. Taishya Adams for her continued support and feedback from the board.

#### 2010 Preliminary Charter Review Analyses

#### **Capital City Public Charter School (PCS)**

School Representation Present: Ms. Lauren Canig, Data and Reporting and Ms. Janine Gomez, Lower School Principal

Ms. Monique Miller reported that after nine years of operation, Capital City Public Charter School met the academic, non-academic, and organizational performance standards and is not a candidate for Charter Warning. Ms. Lauren Canig stated that the math benchmarks were met but not the gains and commented that Pre-K through the eighth grade is doing well.

#### 2010 Preliminary Charter Review Analyses

#### Howard University Public Charter Middle School of Math and Science

School Representation Present: Ms. Marie Johns, Board Chair, Ms. Sue White, CEO and Mr. John Godeaux

PCSB staff member Robert Mayo reported that Howard University Middle School of Math and Science Public Charter School serves students in grades six through eight. The school has been in existence for five years and has a focus on preparing students for careers in math and science. Howard University Middle School of Math and Science met the academic, non-academic, and organizational performance standards for governance, compliance, and fiscal management. Based on the DCPCSB's Preliminary Charter Review Framework, Howard University Middle School of Math and Science is not a candidate for Charter Warning. The school's Board Chair, Ms. Marie Johns thanked the Board and PCSB staff members Ms. Susan Miller and Mr. Robert

Mayo for their support over the years. She stated that the school is eager to reach the next milestone.

#### **2010 Preliminary Charter Review Analyses**

#### **Tree of Life Community Public Charter School**

School Representation Present:

PCSB staff member Ms. Taishya Adams reported that Tree of Life Community Public Charter School is in its ninth year of operation. Tree of Life Community PCS met the academic, non-academic, organizational-compliance, organizational-governance and fiscal management performance standards and targets. Based on the DCPCSB's Preliminary Charter Review Framework, Tree of Life Community Public Charter School is not a candidate for charter warning.

#### **2010 Preliminary Charter Review Analyses**

#### **YouthBuild Public Charter School**

School Representation Present: Ms. Christie Cunningham, Board Chair, Ms. Andrea Henson, Principal, and Mr. Arthur Davis, Executive Director

PCSB staff member Ms. Charlotte Cureton reported that LAYC YouthBuild Public Charter School is an alternative school in its 5<sup>th</sup> year of operation and met the academic and non-academic performance standards and targets. Based on the DCPCSB's Charter Review Framework analyses of accountability plan and organizational performance, the school met the academic, non-academic and organizational (governance, compliance and financial) performance standards and is not a candidate for charter warning.

The schools' Board of Trustees acknowledged that the school functions under the Latin American Youth Center and extended thanks to Ms. Charlotte Cureton for her support and understanding of the school's mission. Mr. Will Marshall asked the reason for not having a problem with truancy. Mr. Arthur Davis stated that the school engages the youth with programs and rewards the students. He noted that the school leadership and staff has built a tremendous culture for the school; the students feel safe and want to come to school.

#### **2010 Preliminary Charter Review Analyses**

#### **ALTA Public Charter School**

School Representation Present: Ms. Donna Potts, Board Chair, Ms. Pam Peabody, Development Officer, Ms. Carla Toliver, Head of School, and Ms. Audrey Phillips

PCSB staff member Sean Coleman reported that ALTA Public Charter School has been in existence for five years and did not meet Adequate Yearly Progress (AYP); academic and governance performance standards were also not met. He noted that the school was issued a Notice of Deficiency and responded favorably to meet demands although the latest Performance Development Review (PDR) showed that school was still limited in performance. The PDR also found limited or inadequate finances. Based on the DCPCSB's Preliminary Charter Review Framework, ALTA Public Charter School met the non-academic, compliance, and fiscal performance standards. The school did not meet the academic and governance standard. Therefore, the school is a candidate for charter warning.

Ms. Carla Toliver stated that the as the school continues to grow, the school has separated the third and fourth grade classes and put tutoring in place. Ms. Donna Potts commented that the review does not reflect the progress that the school has made; the school did not have a baseline to measure performance as the reason for such a limited showing. She reported that the Board is very involved and working on the limited finances and that the school has recruited people with strong arts background. Mr. John "Skip" McKoy asked about the math problem? Ms. Potts responded that the students were not being taught skills in isolation without separation of grades. Mr. Will Marshall questioned the plan for reducing the large deficit, high staff and building costs. Ms. Audrey Phillips replied that the loans will be paid off soon and that cuts have been made at the administrative level.

Mr. Tom Nida mentioned the potential next step of charter revocation for schools being in the charter warning status that does not raise the performance standards to an acceptable level above failing. Mr. Don Soifer raised concerns about DCCAS, specifically when the school falls into a declining pattern for three years with low growth indicators. He asked what steps will be taken to turn around academically. Ms. Donna Potts stated that the school will address the need and support of students that may require special education services. Mr. Brian Jones also asked how has the board changed its support and what is the plan to address the urgent situation.

Ms. Donna Potts reported that the school now has a complete structured Board that has allowed the school to establish committees which improve communication and parent participation. She stated that the school currently has a technology specialist reviewing the IT system with a focus around the academics. Mr. Tom Nida entertained a motion to vote. Mr. Don Soifer moved that the school be placed on charter warning and Mr. Brian Jones seconded the motion. The motion was unanimously carried by all Board members present. Mr. Tom Nida stressed the importance of the school working on the issues to turnaround the standards that shows a different report.

#### **2010 Preliminary Charter Review Analyses**

#### **Early Childhood Academy Public Charter School**

School Representation Present: Mr. Dennis Saunders, Board Chair, Ms. Wendy Edwards, Principal, and Ms. Pam Falk

PCSB staff member Ms. Taishya Adams reported that Early Childhood Academy PCS has not shown improvement on the majority of the fourth year annual academic performance standards and the school did not come within the eighty percent, missing the assessment targets. Ms. Adams stated that the school did have exemplary ratings in Governance.

The most recent program development review commended the school for its school climate and instructional strategies related to students with ELL and IEP and procedures for the accurate and timely identification and evaluation of students who have special needs as well as in the area of governance, and management. The school received an adequate rating for the majority of the indicators related to curriculum, instruction, and assessment. Based on an analysis of Early Childhood Academy's fourth year accountability plan performance, the school met the non-academic, governance, compliance, and financial performance standards for the Charter Review. The school, however, did not meet the academic performance standards and is a candidate for charter warning.

Ms. Wendy Edwards noted that the school used the Diebels tool for the second and third grade assessments, and has convened a school planning team. Ms. Edwards stated that the school wants to pursue professional development and has received training to review data and use it effectively. She indicated that the school is effectively integrating vocabulary into their instruction and that Ms. Frances Besler will help teachers change the focus from pre-school to full teacher-directed focus. Ms. Edwards mentioned that the Board Chair is fully engaged in ensuring staff is fully equipped to be able to teach while making sure that the budget can accommodate professional development.

Mr. Tom Nida asked about the tracking of the trajectory of the school and Ms. Taishya Adams said that it is in the upward slope. Mr. John "Skip" McKoy asked whether the school has competent and adequate staff. Mr. McKoy received a positive response. Mr. McKoy noted that the Deibles does stand out and that looking at academics they seem to be moving in the right direction. Following a discussion about the schools ratings, the DCPCSB made no motion.

#### **2010 Preliminary Charter Review Analyses**

#### **Hope Community Public Charter School**

School Representation Present: Mr. Kevin Welch, Ms. Chole Marshall and Mr. Jimmy Kemp PCSB staff member Ms. Carolyn Trice reported that Hope Community Public Charter School based on the DCPCSB's fourth year Charter Review Framework analysis, the school met the academic, non-academic, and organizational (governance, compliance, and financial) performance standards. Mr. Jimmy Kemp expressed his appreciation for the review process and complimented the new leadership. Mr. Will Marshall asked if the school will meet the Adequate Yearly Progress. Ms. Chloe Marshall stated that the school increased by seven points in math last year and is making gains as the school moves forward. Ms. Sara Mead questioned the plans on improving the schools finance scores. Mr. Kevin Welch noted that the school has taken a number of steps including changed staffing, to include someone with a background in CPA audit experience. He indicated that the school also has improved processes and internal controls. Mr. Welch mentioned that management has a strong operating agreement with Imagine Schools which is looking to help them with debt relief. Mr. Nida Tom pointed out that as Board members, the school must recognize the attachment between the school and the management company that will be a bigger issue to address next year. Following a discussion about the schools ratings, the DCPCSB made no motion.

#### **2010 Preliminary Charter Review Analyses**

#### **Bridges Public Charter School**

School Representation Present: Ms. Amy Dunn, Ms. Alexa Kuuskraa, and Ms. Olivia Smith, Director

PCSB staff member Ms. Carolyn Trice reported that Bridges Public Charter School has attained the majority of its fourth year academic targets, meeting the third year targets proved to be a challenge as student performance declined in two of three non-baseline targets. Based on an analysis of the fourth year accountability plan performance, Bridges PCS met the non-academic, and organizational (governance, compliance, and financial) performance standards based on the PCSB's Charter Review Framework although the school did not meet the academic standard. Therefore, the school is a candidate for charter warning. There was discussion about the

assessment and the discontinued use of the tool for the Performance Management Framework. The school will review the student population since eighty percent of the students have English as a second language, testing in English only, no dual language program.

Ms. Carolyn Trice noted that Bridges has continually shown improvement over the years and that the school's Program Development Reviews indicate that Bridges' academic program is on an upward trajectory. She stated that the school consistently scores proficient and exemplary on the curriculum, instruction, and assessment indicators meeting twenty of the twenty six.

Ms. Sara Mond asked about the abellance with the tool given that the school will not go on with

Ms. Sara Mead asked about the challenge with the tool given that the school will not go on with the tool, will the school be able to continue to measure the students performance.

Ms. Olivia Smith responded that the school think what they are doing is the right approach. Mr. Tom Nida pointed out that the charter warning status allows people to become more focused and is intended to be a constructive step. Mr. John "Skip" McKoy asked if this step was in place a few years ago, if the school would have this problem. Ms. Carolyn Trice stated that the PMF would have helped the school. Following discussion about the schools reviews, the DCPCSB was not inclined to take any action.

#### **2010 Preliminary Charter Review Analyses**

#### **Paul Public Charter School**

School Representation Present: Mr. Lee Manley, Board Chair, Ms. Danelle Singh, Academics, and Ms. Jami Dunhan

PCSB staff member Ms. Monique Miller reported that Paul Public Charter School is in its tenth year of operation and based on the Preliminary Charter Review Framework analyses its accountability plan and organizational performance, the school did not meet the one of three academic standards. Ms. Miller stated that although the school did meet the non-academic and organizational performance standards and has demonstrated sustained aggregate growth academically on the state assessments, the school is a candidate for charter warning.

Ms. Jami Dunhan noted that the school has consistently exceeded NCLB targets, made positive DCCAS scores although the school did not meet AYP in 2009 due to ELL, SPED and the change in read aloud. She indicated that the school made various changes by using the Aco-teaching model, increased professional development, and exceeding targets in math and reading. Ms. Dunhan noted that the school is analyzing if this was the best assessment to use, and that fifty one percent of SPED students made growth and the performance needs would be addressed through the PMF. Ms. Danelle Singh mentioned that the changes reflected that one hundred percent of the teacher staff is highly qualified and three are Board certified. She pointed out that the school has a new academic team and added block scheduling. The school is also focusing on differentiation and the use of a bridge. The school has a Saturday program and additional lab program adding an ESL program for literacy. Ms. Singh indicated that from a Board's perspective, Paul is solid with strong leadership and financials. By providing more information the school is on a more concrete ground from an organization and structure perspective.

Ms. Lee Manley commented that the school, parents and community all care about the children and that the Board is a work in progress. Mr. Don Soifer asked when the switch was made to co-teaching. Ms. Jamie Dunhan reported it began in the school year of 2008 and expressed that the school needs more time to evaluate the tool. Mr. Soifer inquired about the school's priorities. Ms. Dunhan mentioned that the school is looking at the increased benchmarks to determine what

can be done to help the students academically. She noted that teachers will receive in-house and external training, and conduct team meetings. She also added that every teacher has a mentor and focus on effective leadership has increased. Following a discussion about the schools reviews, the DCPCSB did not take any action.

#### **2010 Preliminary Charter Review Analyses**

#### **Potomac Lighthouse Public Charter School**

School Representation Present: Mr. Mike Roanan, Founder, Mr. Raymond Richards, Mr. Kiershon Woods, Board Chair

PCSB staff member Sean Coleman reported that Lighthouse Public Charter School met the non-academic, compliance, and fiscal performance standards although the school did not meet the academic, and governance standards. He stated that based on the DCPCSB's Preliminary Charter Review Framework, the school is a candidate for charter warning. Mr. Coleman indicated that the school failed to meet the Adequate Yearly Progress measures and eighty four percent of the targets were rated as limited or adequate with a poor financial GPA.

Mr. Kiershon thanked Mr. Coleman for his feedback and noted that the charter review analysis was received last week, and that the school had a conversation around growth and finance with PCSB staff members Mr. Coleman and Mr. Jeremy Williams. Mr Kiershon indicated that the school wants to focus on the big picture of the school starting as a small school in a shared space and has now relocated to a permanent space. He stated that enrollment decreased due to the three sites relocating in the first three years. Mr. Kiershon noted that the school has focused on all four outstanding items, improved enrollment, and that the school's financial position is current on all debts through rescheduling of loans. He added that the school made strides in governance and had a stable board up until last month and stated that the school needs more direction from the DC PCSB Board about organizational guidance and governance and will be attending more meetings looking for help. Mr. Kiershon commented that he is an active member of the Board and that the Board has made significant improvement in the last few years.

Mr. John "Skip" Mckoy pointed out that the math scores have dropped tremendously and wanted to know how the school determined that they have the right staff. Mr. Raymond Richards stated that the training is data-driven, in-house training to support teachers and student monitoring. Mr. Tom Nida asked if the other targets around student performance showed a decrease. Mr. Richards indicated that there was a decrease due to a population shift in the Pre-K and 4 year olds. Mrs. Josephine Baker voiced her concern about increasing staff and enrollment. Mr. Michael Roanan reported that the ratio is slightly lower than last year and with classes sizes of eighteen and nineteen. Ms. Sara Mead asked if there were any safety and health issues the Board should be made aware of. Mr. Michael mentioned that the school at Michigan Park had a nurse although when the school moved to Varnum Street N.E., there was not a nurse.

After further discussion, Mr. Coleman reported that no known health code violations have been cited for the school. Mrs. Josephine Baker questioned whether the school qualifies for a school nurse and Mr. Michael Roanan responded yes. Mr. Will Marshall inquired about the school's observation as to the trajectory. Mr. Sean Coleman noted that there have been four chair persons on the Board with five changes in leadership which can be attributed to some of the down slopes

and instability of the school leadership. Mr. Michael noted that the school made the Adequate Yearly Progress (AYP) for three years and the one year the school did not meet AYP, the school acquired seventy five percent new students. Mr. Roanan stated that he was not in agreement with the statement of instability of the school leadership. Will Marshall commented on the large financial loss in the first three years of operation. Mr. Tom Nida noted that the main perspective is having a small school that is not financially viable and not necessarily stable which constitutes a perfect time to put the school on charter warning to give the school the opportunity to get on track for the next school year and that the school needs to continue the upward trend. Ms. Sara Mead moved that Potomac Lighthouse Public Charter School be issued a charter warning and Mr. Don Soifer seconded the motion. The motion was carried and unanimously approved by all Board members present.

#### **Public Comment**

Lieutenant William Dexter, Director of IDEA Public Charter School stated that the school wants to be loyal followers of the board and thanked the Board for all of its work. He stated that the school will download the strategic plan.

Mr. Will Marshall commended Mr. Tom Nida for his exemplary service and expressed the Board's honor to work with him as an unstoppable force for the good of the charter movement.

Dr. Ramona Edelin expressed that Mr. Tom Nida's direction of the Board is on point and that Charter School Board Association truly appreciates what he has done for the movement.

There being no other public comment, the meeting was adjourned at 8:45 pm.

# Appendix E



#### **Memorandum of Understanding**

#### between the

#### **District of Columbia Public Charter School Board**

#### and the

#### **Potomac Lighthouse Public Charter School**

April 9, 2010

This Memorandum of Understanding summarizes agreements between the Potomac Lighthouse Public Charter School (Potomac Lighthouse) and the District of Columbia Public Charter School Board (PCSB) regarding actions each will take in response to the school's placement on the Charter Warning List in February 2010.

#### **Background**

As part of the PCSB monitoring process, schools in their fifth year of operation receive feedback on their performance against the criteria outlined in the PCSB's Charter Review Framework. Any school that has not met the academic, non-academic, and organizational performance standards of the Charter Review Framework is in jeopardy of charter revocation and is placed on the Charter Warning List.

In November 2009, PCSB staff analyzed Potomac Lighthouse's academic and non-academic performance in relation to its accountability plan goals, the organizational performance standards related to compliance, governance, and fiscal management. In conducting the analysis, PCSB staff found that the school met the non-academic performance standards and the organizational performance standards related to compliance and fiscal management in the Charter Review Framework.

However, the school did not meet the standard for academic performance and governance. More specifically, Potomac Lighthouse missed the 3 of 6 academic targets, thus, it did not meet the majority of the academic performance targets. Potomac Lighthouse did not meet AYP in reading or math. Concerning Organizational Governance, Potomac Lighthouse failed to demonstrate fully functioning or exemplary performance in the areas of PCSB Board Action, Annual Reporting, Adequate Resources, Leadership, and Operating within Bylaws. As such, on February 28, 2010, the PCSB voted to place Potomac Lighthouse on Charter Warning.

#### **Recommendations and Action Steps**

The following statements summarize comments and the recommendations from PCSB staff, the 2009-2010 Program Development Review, and the Charter Review Analysis, as well as describe the actions underway or planned by the school in response to the recommendations.

#### Concern 1: Curriculum and Standards

A. During the PDR, Lighthouse Academies provided pacing guides in the four content areas of English/language arts, math, science, and social studies for each grade level. However, there was no evidence of a comprehensive curriculum document with essential knowledge and skills for all core content areas, electives, and mission specific activities aligned with state standards, mission, goals, and philosophy. Additionally, there is a lack of clarity with regard to the meaning associated with the major components of the mission statement: arts-infusion, college preparatory and instructional rigor, and the implications for student learning.

<u>Recommendation:</u> Create and implement a comprehensive curriculum document with curricular maps, pacing guides, suggested resources, assessment tools and instructional activities that are aligned with DC Learning Standards, and aligned to the school's mission goals and philosophy.

Recommendation: Design a lesson plan template that includes all components of the curriculum and aligns with the mission specific goals; and include an implementation and monitoring timeline for the 2010-11 SY.

<u>Recommendation</u>: Administer assessments (rubrics, standardized test, etc.) that include attributes for assessing classroom activities for their effectiveness in satisfying conditions of arts-infusion, college preparatory and instructional rigor.

B. Although student performance data is reviewed with Directors of Instruction (DOIs) and teachers on a weekly basis, there is no written ongoing process to review and revise the curriculum.

Recommendation: Develop processes and procedures to review and make adjustments to the curriculum that are based on analysis of school performance data.

#### Response:

A(1). Teachers have been diligently working to ensure that classroom academic lessons align with DC Learning Standards ("DC standards"). Teachers use the Open Court curriculum, Saxon, FOSS, and Pearson Core Knowledge to support academic learning in the classroom. Additionally, the school leadership has formed a team to work on further codifying the alignment of the curricula to the standards. This team will work specifically to align all core subject areas and the arts to the DC standards. The team will consist of three teachers who will work over the summer, under the supervision of the principal. Once the teachers have aligned the curriculum to the DC standards, the principal will review the teachers' submission and then submit the final draft of our curriculum alignment to an external consultant to ensure objective standard alignment. Assessments continue to occur based upon the assessment calendar. This enables us to identify if adjustments to the curriculum map or pacing guide are necessary. Our

mission specific objectives including the S.H.I.N.E. and Music Appreciation curriculum will also be incorporated into the curriculum map.

- **A(2).** A lesson plan template has been created and is available at the school. This template includes all components of the curriculum including a section for arts-infusion components of the curriculum. The school's leadership team is currently discussing the implementation and execution of this lesson plan template. The plan will be fully in place during the start of the 2010-2011 SY.
- A(3). Since the fall visit we have made great gains with assessing student progress this year. Progress is assessed through teacher created assessments, a writing assessment conducted in both the winter and spring to see student progression, and the DC-BAS (in addition to curricular assessments and the NWEA). All assessments have enabled us to see individual and group strengths and areas for growth. We are in the process of transferring our rubrics and assessments of content standards to assessing the effectiveness of various class activities within the classroom. Currently, PLPCS uses a Teacher Performance Rubric to assess the instructional rigor of our teachers' lessons. Additionally, we are creating assessments that examine whole-school programming as it relates to arts-infusion, college preparatory and instructional rigor.
- **B.** We view our curricula as "living documents" constantly being tweaked to meet the needs of our scholars. We continue to use data to drive instruction. Immediately following the NWEA assessment this fall and winter, the Directors of Instruction worked with teachers to support them with differentiated instruction and to create opportunities for independent practice based on the needs of individual students. Following the implementation of the DC-BAS, teachers in grades 3-7 identified correlations between the ongoing needs of individual students and specific content areas in the curriculum that required re-teaching. Furthermore, weekly classroom based assessments enabled teachers to see immediate growth or areas for improvement for students. Data has been reviewed on a consistent basis including teacher discussion of data in weekly grade level meetings and during professional development meetings. Additionally, modifications to lesson plans and/or supplementary material have been utilized based on the results of data collection.

We are saving samples of these documents for next year's site visit. We will continue to implement these tools and processes at the start of the 2010-2011 school year, including a standardized planning timeline, outlined in written form, and made available to all members of the instructional team across grade levels. This implementation plan is outlined in the school's assessment calendar for the 2010-2011 school year.

#### Concern 2: Instruction

A. Classroom observations revealed limited differentiated instruction and the use of critical thinking.

<u>Recommendation</u>: Develop a professional development calendar that address teachers' use of differentiated instruction, critical thinking, and high expectations for student learning with appropriate student support.

B. A Student Support Team process is in effect in the school to address students who are struggling in the school. However, the PDR revealed there was no structured intervention programs, strategies, and supports in place to address struggling students or advanced learners.

Recommendation: Provide professional development to staff that will enable teachers to understand how to use academic intervention strategies in the classrooms. Additionally, it is recommended that professional development include data-driven instruction so that lessons correlate with student needs.

<u>Recommendation</u>: Develop a professional development calendar reflecting the previous recommendation.

<u>Recommendation</u>: Establish academic intervention programs in the school, e.g. tutorial/enrichment programs, which will give students the opportunity to maximize their potential.

C. IEP summary sheets are provided to respective teachers; a random sample of IEP review indicated the IEPs are up to date and current; and the school makes accommodations for testing as indicated on the students' IEPs. PDR data indicates that there are limited resources and materials to support instruction and modifications for special needs students; the staff is not able to ensure that all students' required hours on their IEP's are met; there is not adequate space dedicated for the SPED pull-out component; and there is limited time allotted for SPED team and general education teacher collaboration.

<u>Recommendation</u>: Provide necessary in-class resources for students with IEPs; identify adequate space for pull-out; and revise school's master schedule to ensure that time is allotted for collaboration between SPED and general education teachers so that planned lessons are reflective of the special needs of the students.

D. The school provides instructional planning time during the day for teachers. Although teachers are allotted common planning time for grade level meetings, PDR results revealed there is no record of this occurring. Also, while teachers are required to submit lesson plans, there is no evidence suggesting there is follow-up or a system of lesson feedback.

Recommendation: Institute a formal process that demonstrates grade-level collaborative planning to include recording meeting minutes.

Recommendation: Implement a process whereby lesson plan feedback is provided and documented.

- E. While time is provided for Professional Development, there is no evidence of data that demonstrates the effectiveness of the Professional Development Plan.

  Recommendation: Implement an evaluation of the Professional Development Plan and subsequent teachers' fidelity in incorporating PD topics and constructs.
- F. PDR results revealed that each staff member has an individual professional development plan. However, the majority of the school's teachers were not Highly Qualified Teachers (HQT). It was evidenced that there is not a plan to assist teacher in securing their HQT status.

Recommendation: Develop and implement a timeline for teachers to acquire their HQT designation and highlight Potomac Lighthouse support.

#### Response:

A. PLPCS has already drafted a professional development calendar for the 2010-2011 SY. We have created a differentiated professional development framework to support our teachers with their instruction of students, based on teachers IPDPs (Individual Professional Development Plans) and the needs of the school, specific grade levels, and students. The school administration has also created within the professional development framework calendar specific times to monitor teachers' progress with differentiation in the classroom and with their own professional development plans.

**B.** Since the PDR visit, and prior to this Memorandum, PLPCS has streamlined the Student Support Team process to meet the needs of the school. The school has adopted a more structured, organized program to support with the identification of specific students in need of additional academic/behavioral support or academic extensions within the general education classroom. The Student Support Team also works with teachers and families to create an academic or behavioral intervention action plan for students. The more structured Student Support Team meets weekly and is composed of representatives from varied disciplines within the school.

In addition to supporting with the identification of classroom and home based interventions, the Student Support Team works together with teachers and families to determine next steps including referrals to Special Education or need for further evaluations. The Student Support Team also supports with data collection for interventions, and it monitors student progress with the support of the classroom teacher. Members of the student support team work with classroom teachers to address how to collect data and how to appropriately document intervention strategies.

Professional develop has been primarily focused on specific classroom teachers in the small group setting to support the immediate and specific needs of the student(s) within the class. As the Student Support Team notices trends among classes, professional development will be developed surrounding those specific needs and will then add those needs to our Professional Development calendar.

Our tutorial/intervention/enrichment program, Saturday S.H.I.N.E Academy, began at the close of the second advisory to help students develop or enhance skills in a smaller group setting in addition to the academic day/week. We also began afterschool tutoring

twice a week for students who were not able to attend the Saturday S.H.I.N.E. Academy program or who wanted even more additional support/intervention/enrichment. As was the case last year, we will hold four weeks of Summer S.H.I.N.E Academy this summer for students who are at-risk academically. The leadership team is currently working with the Board of Trustees to develop a volunteer partnership with retired classroom teachers and college / university students to support our tutoring efforts.

C. While PDR data indicates that "there are limited resources and materials to support instruction and modifications for special needs students", we have since ordered the Corrective Reading Program with ARRA stimulus money and posted an opening for a new Reading Specialist position on our website who will manage the Response to Intervention (RTI) program. Stimulus funds have also been set aside for a math program to supplement for our special needs students.

Since the PDR team's report of our staff not being "able to ensure that all students' required hours on their IEP's are met", Potomac Lighthouse Public Charter School has increased its human capital. IEP needs for SY 2010-2011 are currently being reviewed as well as special education staffing based on projected needs.

Another PDR finding stated that "summary sheets are provided to respective teachers"; however, "there is limited time allotted for the Special Education team and general education teacher collaboration." The Special Education Coordinator at PLPCS, will continue to collaborate with the Principal to ensure time is built into the grade level meetings schedule for teachers to meet with Special Education staff for planning accommodations for their students with special needs based off of their summary sheets.

We understand the constraints on our Special Education pull-out program given the partitioning of our facility with Washington Yu Ying PCS. While the PDR team stated that "there is not adequate space dedicated for the Special Education pull-out component" the Principal will propose a facility-use plan that will include designated rooms for students who are pulled out of their classrooms for special needs services. Furthermore, since the PDR visit, PLPCS has dedicated a space specifically for K-4 pull out services and has created a counselor's office for those services. Please see below for additional information on space plans for 2010-2011.

**D(1).** Weekly grade level planning meetings are held. There is a formal process in place for grade level collaborative planning that occurs once a week with the Directors of Instruction. Agendas have been maintained for these meetings. While the agendas have been helpful in directing the course of the meetings, there does need to be consistent recording for the minutes of the meetings and the specific outcomes that have been developed. Thus, we have established a school norm to maintain the minutes of all grade level collaborative meetings. These minutes will be kept in a binder and reviewed at the beginning of the next meeting. The absence of minutes does not indicate an absence of meetings and a calendar of meetings has been in effect since August 2009.

**D(2).** We are instituting a formal lesson plan submission and feedback process to be implemented in the beginning of the 2010-2011 SY. Lesson plans will be submitted to Directors of Instruction the Thursday prior to the week they will be implemented. Directors of Instruction will review lesson plans and provide feedback within 24 hours.

Teachers will then be able to reflect upon the feedback over the weekend, seek any additional thoughts from the Directors of Instruction, and make the necessary revisions to implement a more thoughtful plan come the following week. Teachers will maintain a lesson plan binder that is accessible to coaches, teachers, and/or visitors, and the Directors of Instruction will maintain a record of all edited lesson plans.

- **E(1).** There will be an Implementation Plan after every professional development, in which following each session, there will be a certain time allotted, which will depend on the extensiveness of the concept delivered from the session, for teachers to implement the insight gained from the professional development. Follow up from administrators to assess the quality in which the teachers have embraced the concepts will subsequently occur. A discussion of next steps for professional development needs per that concept will be developed with the data gained from these observations.
- **E(2).** A survey/feedback form will be returned directly following each professional development session from teachers addressing the effectiveness of the session, any gaps that the teachers would like addressed to support the implementation of the concepts from the session, and lingering questions or concerns.
- **E(3).** We will embrace the opportunity for the professional development calendar outlining the topics to be covered throughout the year to be regularly reassessed based upon on-going observational data around the instructional needs and priorities of the school.
- **F.** The PDR data states that "the **majority** of the school's teachers were not Highly Qualified Teachers (HQT)." However, at the time of the visit 4 out of the 14 classroom teachers (28.57%) were not highly qualified. The progress report was sent to OSSE on December 15, 2009. There are currently 0 classroom teachers who are not Highly Qualified. We encourage all of our teachers to be or become HQT within 12 months of hire.

Again, we are saving samples of the documents referred to above for the fall 2010 visit.

#### Concern 3: Assessment

- A. Potomac Lighthouse administers three standardized assessments as well as curriculum-based and teacher made assessments. However, according to PDR results, the school does not have a school-wide testing calendar.
  - Recommendation: Develop a school-wide testing calendar for the 2010-2011 SY.
- B. Although the school tracks and monitors student data, according to PDR results, there was no evidence that data is used to determine instructional effectiveness in the classrooms.
  - <u>Recommendation</u>: Implement a process to help teachers to use data to assess instruction and improve instruction.

#### Response:

A. We believe the statement in section A is factually incorrect. Currently, PLPCS administers the (1) NWEA, (2) DC-BAS, and (3) DC-CAS. Both the NWEA and the DC-BAS are either directly or indirectly aligned to the DC Learning Standards, and both assessments were administered multiple times during the course of this academic year.

Once the school receives the disaggregated data the Directors of Instruction and the Principal support the classroom teachers to develop strategies and interventions to modify instructional practices to target our students' academic weakness.

PLPCS has also administered a network-wide Writing Assessment this winter. The Writing Assessment is aligned to the DC Learning Standards. Once our students completed their written assessments, we held a cross-grade level scoring professional development, to ensure that all of our scoring teachers were "normed" and understood the difference between a score of a 1 and 6, scoring rubric on a 6-point scale. After scoring each student's written assessment the teaching staff was able to modify their writing instruction to support students' progression as writers.

In the 2010-2011 SY, PLPCS will continue with its standards-aligned assessments. We intend to add additional, school-created standards-aligned assessments quarterly to provide more data on student progress against specific DC Learning Standards, and these are already included in our SY2010-2011 assessment calendar. Teacher leaders are currently creating these in conjunction with the curricular maps described above.

For each school year, PLPCS will prepare a separate written testing calendar, including pre-arranged contingencies for make-up testing in the event testing is cancelled due to exigent circumstances.

**B.** In addition to the information above, PLPCS has included in our school-wide testing calendar for the 2010-2011 SY, a period of time when the school leadership can work with teachers to provide feedback on DC Learning Standards aligned assessments to improve instruction. After each assessment, teachers and the administration will collect the disaggregated data and regroup students based on their strengths and weakness. The information we pull from these assessments will continue to improve classroom instruction.

Also, our teacher performance standards and evaluation processes rely on student data as a key element of teacher performance. As such, it is a lever for school leaders to use with teachers to assess and improve their performance in terms of instruction. These teacher performance standards are available and have been in use at PLPCS since 2008.

We request that these factual errors be corrected.

**Concern 4:** School Climate—During the PDR review, the review team observed many incidences of anger, disruptive and violent behaviors displayed between students in the classrooms which threatened the safety of other children and staff.

Recommendation: Provide teachers with on-going training, modeling, student contracts, intervention strategies, team teaching, and effective instruction strategies. Develop a plan and identify intervention teams to address school-wide discipline to include hostile and dangerous behavioral situations that warrant emergency attention.

#### Response:

The school continues to address incidences that disrupt student learning. The school has developed a six-week New Teacher Training program that focuses specifically on

Classroom Management. Teachers that were new to Potomac Lighthouse Public Charter School and new to teaching were required to attend this training. We have also worked closely with both our School Counselor and our Special Education Coordinator to help lead professional development sessions with our teachers on topics that include: bullying, teamwork between peers, interventions, and differentiation to help SPED students. Our Directors of Instruction have also assisted teachers by providing model lessons in Responsive Classroom morning meeting to develop a positive classroom culture.

Additionally, with the support of the School Counselor, the Administration, and Classroom Teachers, the school has implemented a structured Student Support Team to help identify and support students who are in need of additional academic and behavioral modifications in the general education classroom. This team works with classroom teachers and families to implement strategies within the general education classroom to support student progress. Additionally, members of the Student Support Team work with classroom teachers to help with data collection and progress monitoring. The School Counselor also has worked with teachers to provide intervention strategies, triggers to problematic behaviors, and sample behavior contracts to support in addressing problematic classroom behaviors. In addition to meeting with students on an ongoing basis to address behavioral challenges, the school counselor conducted mini-lessons in the classrooms as needed to provide students with strategies to address problematic behaviors. General education teachers have also met with members of the Special Education department and the School Counselor to address problematic behaviors in a collaborative manner.

As the school prepares for the 2010-2011 SY, several action items to address PLPCS' school climate are being developed and executed. First, in collaboration with the School Counselor, Special Education teachers, and the administration, PLPCS has begun the process of developing a Crisis Plan which outlines specific interventions and procedural steps teachers should take in the event of an emergency. Second, PLPCS is in the process of revising our school-wide behavior system to provide teachers with immediate support during instances that warrant emergency attention. In the revision process, the administration is working closely with classroom teachers to ensure that the system is not entirely punitive and has logical and consistent rewards that students can work towards. Third, during the fourth quarter, the administration with support from Upper Academy classroom teachers have developed an Advisory hour to work exclusively with our Middle School scholars. During this Advisory block, groups of 12-15 students are paired with an advisor (i.e., administrator, teacher, staff member), where the students discuss concerns they may have and work together as an advisory group to resolve immediate issues.

In addition, in the 2010-2011 SY, the school will implement a teacher mentoring system to support with teacher collaboration. The mentor system will help to pair classroom teachers with other colleague to address challenges on an on-going basis.

Again, we are saving samples of the documents referred to above for the fall 2010 visit.

**Concern 5:** Governance— Potomac Lighthouse's academic performance is below average. Additionally, the school has changed leadership 5 times within 3 academic years.

- A. According to the PDR findings, the school has inadequate staffing, space and material resources to support mission accomplishment and improve student achievement. Additionally, the school demonstrates a high rate of turnover in school staff along with school and BOT leadership.
  - <u>Recommendation</u>: Develop and implement a school-wide succession plan for teachers, school leadership, and BOT.
- B. Potomac Lighthouse's academic performance is below average, and the school-based and BOT leadership have frequently changed over the past 2 years.

  Recommendation: Develop a strategic plan to increase academic performance, maintain consistency in BOT and school leadership, and maintain a 75% reenrollment of students.
- C. Potomac Lighthouse maintains an even number of BOT members and does not have 2 parent members.
  - Required: Board of Trustees operate with an odd number of members and include at least 2 parent representatives. Failure to do so is in direct violation of the school's charter agreement, and as such could result in revocation.
- D. Although Potomac Lighthouse submits its annual reports on time, the school does not make all data available for PCSB verification before the annual report submission.

Required: Provide all data to PCSB during data verification.

#### Response:

A. The Board and school leadership team has discussed the space issue and the allocation of human and financial resources for SY 2010-2011 to address the recommendations made by the PCSB and staff in this MoU. The school is leasing 100% of the available space at its current site. Under the current lease the school may not lease additional space until SY 2011-2012. At this time in grades 6-7, we only have 5 returning students for 2010-2011 SY. On the other hand PreK3 to grade 5 are almost fully enrolled with current and new students. The Board proposes not to offer grades 6-8 next year so that the school's human and financial resources can be focused on PreK3 to grade 5. The Board and school leadership team believe that as a result the school will be best positioned to execute the MoU. The PLPCS Board chair has communicated with staff at the PCSB regarding the change in grades and we understand that the PCSB is supportive of this decision and it will not require further approval of the PCSB Board.

On Board membership we wish to note that three of the original five members of the Board were still serving on the Board when the PDR was conducted. The school has had three Board Chairs up through the PDR. One relocated to Germany; one became an employee of the District of Columbia Public Schools and felt that he could not serve as Chair of the Board. The 3<sup>rd</sup> Board Chair, Ms. Burt, was present for the PDR and was a founding Board member. The Board maintains an active recruitment committee and

has an officer succession plan as part of its bylaws and will develop a formal board succession plan in SY 2010-2011.

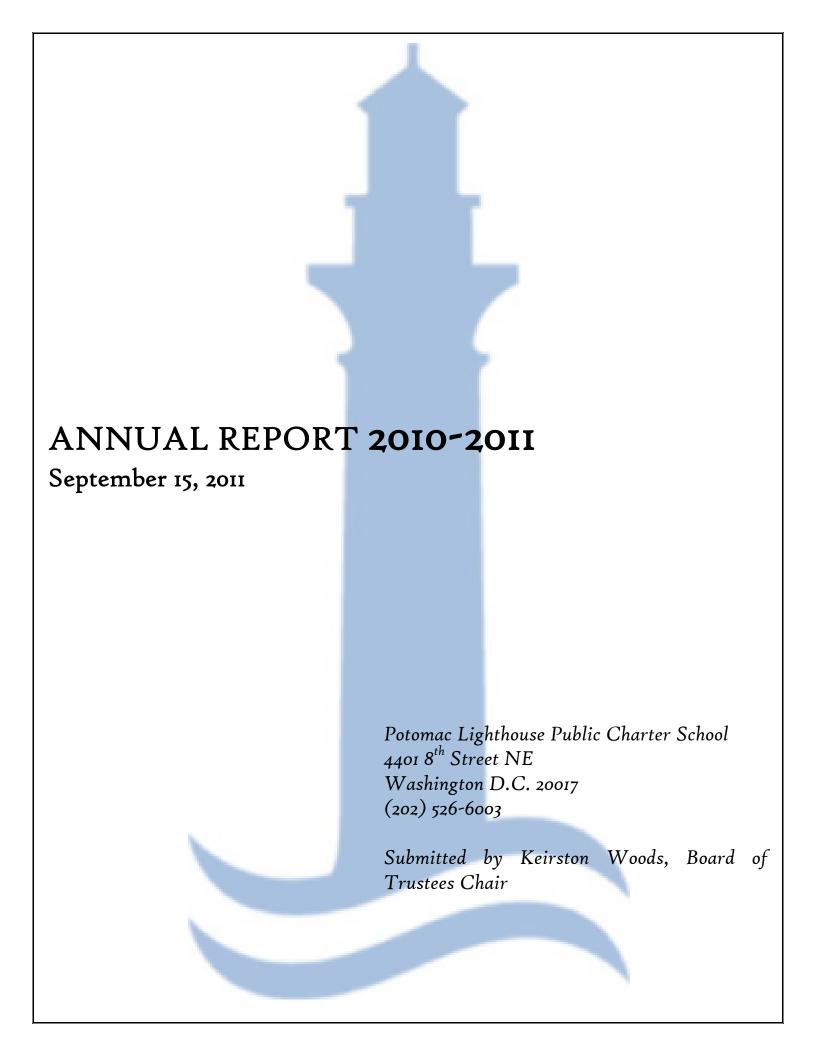
The first school leader remained at the school for 3 years. There were two leader changes between her departure and the PDR. The school's leadership succession plan calls for the second administrator (the director of instruction) at the school to act as the school leader until the Board meets and appoints a new leader. The PCSB staff has counted interim staff, appointed according to our succession plan, as school leader turnover.

- **B.** The plan to improve test scores is articulated above and assumes that the school focuses on grades PreK3 to 5 in SY 2010-2011. In addition, the school annually creates, and the Board annually approves, a Culture of Achievement Plan (CAP) which sets out goals and action steps to improve student achievement and school culture. This is a living document that guides the work of the school leadership team and which is used regularly to monitor progress toward goals and adjust action steps.
- **C.** There were two parent Board members present at the PDR Board interview. The Board currently has nine members including two parent representatives. The Board will set forth a written process for the filling of Board vacancies.
- **D.** We understand the timing requirements to make data available and we will make every effort to comply with those requirements as we have done previously.

It is agreed that the above statements represent an accurate summary of the recommendations contained in the Charter Review Analysis and 2009-2010 Program Development Review Panel Report, as well as suggestions by PCSB staff. The actions to be undertaken by the Potomac Lighthouse Public Charter School in response to the Public Charter School Board's conditions and recommendations will be added to this agreement. It is also agreed that, as part of its 2009-2010 Annual Report to the Public Charter School Board, the Potomac Lighthouse Public Charter School will include a brief statement of progress on each of the conditions contained in this Memorandum of Understanding.

(Authorized Signature – Potomac Lighthouse)  – Champenson –  June 22, 2010  (Date)	(Authorized Signature—Charter Board)  The Board (Date)

# Appendix F



### TABLE OF CONTENTS

I.	BOARD AND SCHOOL LEADERS LISTING		
II.	SCHOOL DESCRIPTION	2	
Α	. Mission Statement	2	
B			
C			
D			
Ē.			
F.			
III.	SCHOOL PERFORMANCE	17	
Α	EVIDENCE OF PERFORMANCE AND PROGRESS	17	
B			
C.			
D			
_	APPROVED BUDGET 2010-2011		
1 V .		-	
V.	ANNUAL REPORT WORKSHEETS	27	
VI.	APPENDICES	27	
Δ	PPENDIX A	28	
	PPENDIX A		
	PPENDIX C		
	PPENDIX D		
	PPENDIX E		
$\overline{}$	FFLINDIA L		

### I. BOARD AND SCHOOL LEADERS LISTING

#### Potomac Lighthouse Public Charter School Board of Trustees, 2010 -2011

The list below is the PLPCS board as of August 2011.

Name	Company	Address	Email	Phone
Alvin Keith	Apollo Theater Foundation; Broadway's Roundabout Theater	405 West 23rd Street #4A New York, NY 10011	alvin.keith@gmail.com	917.941.5390
Elaine Gordon	Theuter	2901 Tennyson Street NW Washington, DC 20015	edg291@aol.com	301.332.7402
Melissa Rohan	Owner-Operator Independent Drivers Association	809 Delaware Ave SW Washington, DC 20024	melissa.rohan@gmail.com	202.352.0196
Michael Ronan	Lighthouse Academies Inc.	1661 Worcester Road, Suite 207 Framingham, MA 01701	mronan@lighthouse- academies.org	508.769.4061
Keirston Woods	Bryant Miller Olive	1828 L Street, N.W., Suite 370 Washington, DC 20036	keirston.woods@gmail.com	202.526.6003
Shamik Daru	Mooring Financial Corporation	21372 Springwell Drive Ashburn, VA 20148	srdaru@gmail.com.	440.212.1506
James Graham	IRS	Ellin Rd. New Carrollton, MD	jaygram007@hotmail.com	202.415.9489
Kelly Lowery		330 Taylor Street Apt. #034 Washington, DC 20017	klowery@horningbrothers.com	202.491.3900

Potomac Lighthouse Public Charter School – School Leaders, 2010-2011

Title	Name
Principal	Ramon Richardson
Director(s) of Instruction	Lagra Newman Jacey Natanzon
Director of School Culture	Tony Sutton
Special Education Coordinator	Desmond Williams / Steaven Hamlin

A complete listing of staff members is included in Appendix A.

#### II. SCHOOL DESCRIPTION

#### A. Mission Statement

The mission of Potomac Lighthouse Public Charter School (PLPCS) is to prepare students for college through a rigorous, arts- infused program.

We believe that all students should be taught by an outstanding teacher in a nurturing environment. Every student will achieve at high levels and develop the knowledge and values necessary for responsible citizenship and life-long learning. The impact of our collaborative efforts will fundamentally change public education.

#### **B.** School Program

#### 1. Grade and age levels served

During 2010-11 school year, PLPCS served students ages 3through12 in grades PreK through 5<sup>th</sup>grade. Students in pre-K through fourth grade constitute the "Lower Academy," while students in grade 5 constitute the "Upper Academy."

#### 2. School Year and Hours of Operation

PLPCS is in session daily from 8:00 a.m. until 4:00 p.m. Breakfast is served before school and after-school care is available for parents who elect to enroll. School is in session for 190 days total. Our school year began in 2010 on August 23, 2010 and concluded on June 23, 2011. Teachers and staff are required to attend 20 professional development days, in addition to the 190 day school year. Such professional development occurs prior to school opening and throughout the year.

3. Brief summary of curriculum design and instructional approach, including provisions that are made for students with disabilities and students who are limited-or non-English proficient

At PLPCS, we believe all students can excel if given the opportunity and if held to high expectations. PLPCS engages students in a rigorous academic program infusing the arts as a lever for engagement and by building a strong school culture. Students are much more likely to achieve at high levels when they care deeply about what they are doing, when they see that academics connects to their own lives, and when they feel emotionally and physically safe to take risks and learn. Our focus on "logical consequences" helps students to develop the skills they will need to become independent learners in high school and in college. In addition to being a lever for engagement, the arts help to expand our scholars' cultural knowledge and competence which we believe is essential to making the transition to college and to life. Within this context, PLPCS uses a combination of carefully researched curricula and instructional practices to help all students master the District of Columbia learning standards.

There are several core elements of our design which we believe foster high student achievement and success:

- Standards-Driven Rigorous Research-Based Programs
- Assessment to Drive Instruction
- Arts Infusion (discussed below in mission-related programs section 4)
- Social Curriculum and SHINE

The Lower Academy (PK-4) focuses on building solid academic skills in reading, writing and mathematics in order to prepare students for the more rigorous Upper Academy (5) program. Once students enter the Upper Academy, the focus is on application of skills and developing their ability to collaborate and solve more complex problems and complete more expansive projects.

### Standards-Driven, Rigorous Research-Based Program Language Arts and Reading

The foundation of any strong academic program is reading. PLPCS uses a research-based program – *Open Court Reading (OCR)* – with leveled readers and quality literature in grades PK-5 to give all students a base in phonics and the opportunity to read a wide variety of texts. Elementary students spend at least 90 minutes per day reading and writing.

OCR is a comprehensive reading program which emphasizes the five components of effective

reading instruction: phonological awareness, phonics, vocabulary/word study, fluency and comprehension. Students read leveled selections that are included with the series. OCR is recognized as a research-based reading series, as is called for by the *No Child Left Behind Act* (NCLB).

#### Mathematics

Mathematics instruction at PLPCS is highly structured. Teachers emphasize mastery of concepts through practice over time in order to build a solid mathematics foundation for every

#### What you might see:

Walk into Ms. Wilson's First Grade class. Ms. Wilson is at the front of the room with a big book. The book, complete with pictures and text that students can read from many feet away, is a story written to specifically include certain letter sounds that students are learning. The students, who have already seen the letter and repeated its sound with their teacher, sit around her on a rug as she reads out loud. She points to each word as she says it. Next, each student will read the story him or herself in the Open Court books. Frequent repetition of new sounds and phonemes is a hallmark of the Open Court Program.

child. The school uses the *Saxon Mathematics* program as the basis for mathematics instruction. Saxon Math presents concepts in carefully sequenced increments, allowing students to be introduced to new concepts in each lesson as well as to practice and review previously introduced concepts.

Students at every grade level have the opportunity to integrate art into math. For example, a second grade teacher plans a math lesson on two-dimensional shapes. Using works by Pablo Picasso, Georges Braque and Paul Cezanne to provide examples of the use of shapes in painting, the teacher will help students create their own works of art with the assigned shapes from the math curriculum.

Furthermore, students in  $3^{rd}$  grade and above made use of the IXL computer-based math program at PLPCS in the 2010-2011 school year. This personalized, adaptive program provides students with questions for each standard area that are at their level and provides teachers with data on student proficiency by standard.

#### Science

Science instruction at PLPCS has a strong basis in lab work, exploration, and mastery of specific concepts. To teach the core content topics and scientific method, we provide all K-6 classrooms with the science kits created by researchers at the University of California, Berkeley, known as the Full Option Science System (FOSS)<sup>1</sup>. FOSS kits provide all materials and instructions a teacher needs to conduct demonstrations and labs in the regular classroom.

#### Social Studies

As students at PLPCS work toward District of Columbia standards and Lighthouse Academies mastery objectives in Social Studies, they use a wide array of monographs, textbooks, stories, videos, web

#### What you might see:

Ms. Draughon's fifthgrade class identified important figures (i.e., Barrack Obama, Maya Angelou, Louis Armstrong) in United States History to create advertisements, as well as, write essays on the role these figures played in the past and present.

<sup>&</sup>lt;sup>1</sup>More information available at <u>www.lhsfoss.org</u>.

sites, maps, pictures, and other historical sources to study cultures, geography, and social sciences. No highly successful social studies teacher can rely solely on one textbook.<sup>2</sup> As a resource, however, we make the Pearson Learning History and Geography Series, edited by the founder of the Core Knowledge Foundation, available to all students and teachers in grades K-5. In the Upper Academy, social studies units are designed using Understanding by Design (UbD) framework and are rooted in District of Columbia social studies standards and core curriculum as well as LHA's mastery objectives. Some content may come from the Core Knowledge sequence; yet it is not the basis for instruction because of state-specific content standards. A variety of primary and secondary sources are utilized in the Upper Academy, including but not limited to Joy Hakim's History of US series and Pearson's World Studies series.

Students participate in both active, authentic assignments and performance tasks, as well as traditional, pen-and-paper tests; we believe both types of assignments have an important role.

#### Physical Education and Health

We mix non-competitive games with content and activities promoting healthy practices in PE and Health at all grade levels. PLPCS use the *SPARK* program<sup>3</sup> to teach physical education in addition to specialized instruction in martial arts and dance. Teachers in their homerooms are expected to work with students during morning meeting and at other times throughout the day to incorporate the focus on movement and health into the school.

#### **Technology**

Students at all grade levels at PLPCS learn about technology as a key part of their learning within the classroom. As students are immersed in the core content, they use technology to communicate, collaborate, and explore. Technology is investigated as both a tool for productivity and a force that shapes the global community over time. With the growing importance of technology in our society today, it is critical for our college bound scholars to become technologically literate by the time they graduate from the Potomac Lighthouse College Prep Academy. Developing computer literacy goes beyond the use of simple computer games or rewards. Students need to learn to utilize computers and other technology as tools and resources across content areas. In this way they will be adept and ready to compete and succeed in the midst of our rapidly changing technological environment. In order to achieve this level of competence we believe that students need to access technology at an early point in their education. They can begin to utilize technology to reinforce skills, gather and organize information, and communicate. This type of preparation will form a base for the skills that they need to be successful students of higher education.

5

<sup>2&</sup>quot;Six Questions to Ask on Back to School Night." The Thomas B. Fordham Foundation. Web site text, located at <a href="http://www.edexcellence.net/foundation/publication/publication.cfm?id=319">http://www.edexcellence.net/foundation/publication/publication.cfm?id=319</a>.

<sup>&</sup>lt;sup>3</sup> For more information go to <a href="http://www.sparkpe.org/programElementaryPE.jsp">http://www.sparkpe.org/programElementaryPE.jsp</a>

#### Assessments to Drive Instruction

Data from assessments and teacher observations drive instruction in the classroom. It is critical that we have a solid understanding of what each student knows, what each student is able to do, and each student's learning style and pace. Based on the report, 90-90-90 Schools: A Case Study (research on practices at schools that have 90% free and reduced lunch, 90% minority, and 90% students high performing), schools that achieved significant academic improvements provided frequent performance feedback to students.<sup>4</sup> This is why students at PLPCS are assessed regularly and receive ongoing feedback on their progress.

Teachers at PLPCS use standardized assessments (NWEA and state assessments) as one measure, but in order to target instruction effectively, teachers regularly administer, analyze and use curricular and teacher generated assessments. Grade level and staff team meetings focus on using the results from the above assessments to set classroom goals, group students for small group instruction, and plan effective supplemental instruction to meet the needs of all students.

#### Specifically:

- **NWEA MAP testing** is completed by **all** students in Kindergarten and up three times a year (fall, winter, and spring) with a summer administration optional. These computer-adaptive tests in reading and math (K-10) and language (2-10) are state-aligned assessments that provide immediate results about students' reading, language and math achievement. Results are defined by a child's RIT score (the Rasch unit; a raw number tied to an equal interval curriculum scale), percentile rank, as well as Lexile level; results are generated the day after testing.
- Curricular assessments in reading and math are administered per the curricular programs (typically weekly); teachers document the results through weekly curriculum tracking sheets and take action based on these results to create groupings for instruction, map out reteaching lessons, gather/create differentiated homework assignments, select skills to focus the daily Do Now's and identify tutoring needs.
- DC Benchmark Assessment System (DC-BAS) is administered three times a year to students at Potomac Lighthouse in grades 3 and above. This assessment measures students' progress on each of the categories in reading and math that are assessed on the end-of-year state exam, the DC Comprehensive Assessment Systems (DC-CAS).
- Lighthouse Academies Network Writing Assessment data will be reviewed in the fall, winter and spring to monitory student writing progress across grades and the school. This will be utilized to not only inform individual student needs, but also classroom, grade and school-wide areas of focus for writing instruction.

<sup>4</sup>Reeves, Douglas. <u>Accountability in Action: A Blueprint for Learning Organizations (2<sup>nd</sup>ed.)</u>. Denver, CO: Advanced Learning Centers, Inc., 2000.

- Regular review of authentic student work occurs as a grade level or vertical team, using a DC-CAS or other agreed upon rubric. These reviews of student work serve as a forum for norming purposes and for sharing of best instructional practices.
- Homework is reviewed to provide data points to teachers about student learning needs. Teachers monitor for completion and accuracy as well as reteaching based on common errors as needed.
- **PowerTeacher** is a web-based program for maintaining all grades that feeds into the monthly progress report for families and the quarterly report card. The report card is aligned to common state standards and grade level mastery objectives.

#### **Social Curriculum/SHINE**

LHA believes the social curriculum is as important as the academic curriculum and that there is a set of qualities (social skills and character traits) that all children need in order to be successful through college and life. These qualities are included in our SHINE character education program:

- Self-Discipline
- Humility
- Intelligence
- Nobility
- Excellence.

PLPCS believes that we can develop these qualities and others in every child, and by doing so, we support our scholars to be successful academically and prepare them to work collaboratively with others as well as build self-management skills to help prepare them for college. These qualities are reinforced throughout the school year through the Responsive Classroom and Developmental Designs for Middle School approach in tandem with the SHINE Program.

The Responsive Classroom (RC) and Developmental Designs for Middle School (DDMS) approaches are both student-centered, research-based methods for teaching students the *skills*, and not just the *rules*, to be successful at PLPCS and, ultimately, in college and life. RC and DDMS require the integration of social and academic learning all day every day. They are based on the belief that the better the relationships in a school, the more successful the students can be, both academically and socially.

Developing a positive school culture is an outgrowth of a solid social curriculum. The small community environment developed at PLPCS creates a learning environment where students are known well, develop unique talents and interests, connect with adult mentors and develop the life skills they will need for life after high school. This is further developed through the practice of looping—the practice of a teacher staying with his or her class for two years in a row—which allows teachers to increase their effectiveness. Since a student's belief

that his or her teacher genuinely cares about his or her well-being increases the student's engagement, it is crucial that students and teachers get to know each other well. In addition, teachers can 'hit the road running' on the first day of school as they do not need to spend as much time reviewing behavior norms or learning about individual students' personalities, learning styles and academic levels, thus providing significantly more instructional time.

#### **Students with Special Needs**

PLPCS employs a certified special education coordinator and staff. The staff of PLPCS have come together because they share one vital, common belief: all students, regardless of family background, income, race, religion, sex, or health, can, and will, learn. This core belief also includes students with disabilities. To the maximum extent allowed by each student's individualized education plan (IEP) and all applicable federal laws, including the Individuals with Disabilities Act (IDEA), PLPCS educates students with disabilities in the least restrictive environment, with their non-disabled peers. Special classes, separate schooling, or other removal of students with disabilities from the regular educational environment occur only if the nature or severity of the disability is such that education in regular classes with the use of supplementary aids and services cannot be achieved satisfactorily.

We provide services to exceptional learners (students with special needs) in the following ways:

- 1. Supporting struggling learners via the SST in the general education setting
- 2. Identifying Exceptional Learners via child find
- 3. Delivering quality instruction based on research-based practices to insure academic and social growth
- 4. Integrating instruction and assessment (formative and summative) to track growth for future planning
- 5. Maintaining compliance with state and federal guidelines.

#### **Identifying Students with Special Needs**

The Student Support Team (SST) is the primary method we use to identify students with special needs. The SST is a method to take a more holistic approach in supporting students who need something different from the general education plan offered. Below describes how students are brought into the SST process. If a scholar still has difficulties after being in Phase Two for a prolonged period of time, the student then gets additional supports, in the form of an IEP or 504.

**Student Support Team Cycle** 

	Action	Timeline
	Teacher contacts the special education coordinator. Teacher	
NE	describes what is hindering the learning/learning difficulty and	
0.7	strategies s/he has tried.	
$\mathbf{S}$	A member of the SST establishes an observation timeline.	48 hour reply
PHASE ONE		to email
P	Observation – SST member goes into the classroom to observe	1 – 2 weeks

	and takes notes (must have date, time, and content area).	of
		observations
	Teacher and SST Member meeting- come together to talk about	Within a
	the child and complete/discuss the Pre-Referral Intervention	week a
	Manual checklist, determine next steps strategies/timeline and	meeting is
	"meeting" time.	planned and
		a follow up
	Meetings are documented (observation dates, next steps,	meeting is
	strategies/timeline and meeting time)	scheduled
	SST Meeting with Teacher	
SE	<ul> <li>next steps strategies/timeline and "meeting" time</li> </ul>	
$\overline{\mathrm{PHASE}}$		
P. T	Follow up with teacher to see progress	

#### Meeting the Needs and Assessing Growth of Students with Special Needs

Once a child has an IEP, we offer the appropriate service and assess his/her growth regularly against the specific goals. In terms of instructional strategies, we have a menu of choices for our SPECIAL EDUCATION teachers to choose from based on the need and the learning style of the scholar.

- 1. Open Court Reading Intervention Guide
- 2. Kaleidoscope Reading Intervention
- 3. SRA Corrective Reading
- 4. Differentiated instruction and research-based strategies for supporting exceptional learners.

We monitor growth in a variety of ways:

- o NWEA (three times a year in ELA and Math)
- o Curricular Assessments (weekly)
- o Progress toward IEP goals
- Anecdotal (daily).

Because of the alignment of our curricular programs with the state standards, the weekly curricular assessments provide an excellent way to measure the progress of students with special needs against the state standards. Similarly, the NWEA assessment produces standards-aligned analyses of performance by student against each strand of a content are in reading, language and mathematics; it is an adaptive test that produces questions at the particular level of the student and then gives results in an absolute measure (with a prediction of proficiency on the state assessment and an indication of grade level proficiency) as well as against the grade level standards and strands.

For students with IEPs, progress toward the specific IEP goals is measured by the general education teacher in conjunction with the special education teacher who provides services to

that student (if applicable). After an initial meeting at the start of the year (or at the initiation of the IEP if it is a new IEP or a new student), the general education classroom teacher meets with the special education teacher or coordinator to discuss the IEP goals and accommodations or modifications necessary for the student. Then, the team will meet at least quarterly to discuss the progress of the student against the specific IEP goals. Data is tracked by both team members to demonstrate student progress. The particular data tracked will depend on the goals of the IEP. Progress toward IEP goals is tracked quarterly via the SEDS database and is added to Potomac's standard report card.

### **English Language Learners**

PLPCS serves any and all students with limited English proficiency (English Language Learners, or ELLs) using structured English language immersion so they achieve proficiency in the English language as quickly as possible. The school complies with all applicable laws including Title VI of the federal Civil Rights Act of 1964 (as amended) and the federal Equal Educational Opportunities Act of 1974. In accordance with the DC Language Access Act of 2004 Sec. 4. PLPCS provides translations of vital documents into any non-English language spoken by a limited or non-English proficient population that constitutes 3% or 500individuals, whichever is less, of the population served or encountered, or likely to be served or encountered by the school.

Annually, all students who enroll in the school complete the Home Language Survey. If results indicate that a language other than English is spoken in the home or is the native language, then the students are given the ACCESS exam with parental permission. The results of this exam determine the ELL level of the child and services needed. In 2009-2010, PLPCS had no identified students who were English Language Learners (ELLs). However, should the need arise; the school has a plan in place. Students at PLPCS with limited proficiency in English achieve proficiency in the English language as quickly as possible through the use of the school's services and teaching methods. PLPCS will ensure that ELL students are not excluded from curricular and extra-curricular activities based on an inability to speak and understand the language of instruction. ELL students are not assigned to special education because of their lack of English proficiency. Parents whose English proficiency is limited receive notices and information from the school in their native language to the extent possible to encourage participation in the school by all members of the PLPCS community. Parental outreach may also be conducted through home visit by a school official and an interpreter.

Research has shown that a structured immersion program is considered effective at teaching English to students. All students with limited English proficiency are expected to become proficient in the English language at a rapid pace. PLPCS believes that the structured English immersion program is most helpful to ELL students in achieving English proficiency in reading, writing, listening, and speaking. Students of limited English proficiency receive the same academic content as those students who are native English speakers. All instruction is in English. However, the level of English used for instruction — both oral and written — is modified appropriately for each ELL student.

PLPCS is committed to providing all necessary staff and specialized curricular materials to enable ELL students to achieve academic language proficiency and attain the high standards established for all students in the school. Curricular materials in grades K-6 may include the Open Court Reading (OCR) English Learner Support series, which focuses on vocabulary acquisition and linguistic patterns.

The school directly provides or makes referrals to any additional support services that maybe needed by ELL students in order to achieve and maintain a satisfactory level of academic performance. Such services may include individual counseling, group counseling, home visits, and parental counseling. The school is prepared to address the needs of students who are struggling with the structured English immersion program by providing pull-out instruction and/or push-in services, depending on the needs of the particular student. Specifically, ELL students may receive additional support with one or more of the following:

- One-on-one or small group support in and/or out of class from an ESL teacher
- Sheltered language instruction from the classroom teacher designed to make content accessible to ELL students
- Supplementary service during recess or after school and one on one or small group support in and/or out of class.

The school's teachers are responsible for observing each student throughout the class and day with an eye toward supporting limited English proficiency. All teachers receive professional development training on strategies for teaching ELL students. With professional development, teachers also better understand the capabilities of ELL students in their classroom at all levels of English proficiency.

The school purchases high quality textbooks and literature for both English-speakers and ELL students. Quality materials are instrumental to an effective educational program. Materials – particularly texts – that need to be adapted have one or more of the following modifications:

- Reduction in amount of text, without giving up rigor or key content.
- Addition of graphics, such as pictures, charts, graphs, and other non-text supplements by which students can get information.
- Addition of basic comprehension questions to help students find key information.
- Use of recording/playback devices to supplement reading with audio and/or video version.
- Preview of content vocabulary and linguistic patterns to increase comprehension.

#### 4. Brief description of key mission-related programs

Our key mission-related programming is the use of arts infusion.

#### Arts Infusion

Research shows that arts play a key role in brain development.<sup>5,6</sup> Additionally, studies show that art increases student engagement in education.<sup>7</sup> The act of creating art makes the learning and application of core content less abstract, more personally relevant and inherently more interesting. Moreover, the arts have been shown to be particularly effective in reaching economically disadvantaged students who are most at-risk of disengaging from school.<sup>8</sup> Based on this research we believe arts-infused instruction is a key lever to increase student engagement, and thus, increase student achievement. Arts-infused instruction is:

- Used to engage students (activator)
  - Research shows that the study of art and music is linked to higher test scores.
- A better way to teach the research-based curricula (reinforce and extend learning)

Teachers plan lessons that include artistic techniques and demonstrations in all subject areas.

#### What you might see:

Ms. Zablow's third graders signing their daily skip counting by 3's to prepare for multiplication facts.

• An alternative way to assess student understanding of content and concepts

Teachers use exemplars to facilitate group feedback focused on work products, not students.

The focus on engagement and the arts is particularly effective within the community we serve. Students who are in need of additional academic support often lack confidence in the classroom and so they are less active participants. This limits their ability to learn. Through the use of arts, its focus on presentation, and the fact that all students are encouraged to participate, we increase all students' interaction and thus more effectively serve previously marginalized children.

PLPCS scholars, this year, created their own version of a well-known song by changing all of the adjectives to antonyms; other students acted out vocabulary words, became human points on a coordinate graph, and took pictures of acute, right, and obtuse angles found in the neighborhood. Our art and music specialists also infused curriculum into music and art classes. For example, when Third Grade read "The Tree House", our art teacher, Ms. Herz, taught the structural elements of a tree house and created a three dimensional version of the tree house, and our Music teacher, Ms. Calloway, taught a song with all of the states in alphabetical order to support Social Studies curriculum.

<sup>&</sup>lt;sup>5</sup> Sylvester, Robert. "Art for the Brain's Sake." <u>Educational Leadership</u>. Volume 56, Number 3. November 1998. Page 32.

<sup>&</sup>lt;sup>6</sup> Sinatra, R. (1986). "Visual literacy connections to thinking, reading and writing." New York: Charles C. Thomas.

<sup>&</sup>lt;sup>7</sup> E.B. Fiske (Ed.), "Champions of Change: The Impact of the Arts on Learning." Arts Education Partnership. Available at: http://artsedge.kennedy-center.org/champions/pdfs/ChampsReport.pdf

<sup>8</sup> E.B. Fiske (Ed.), "Champions of Change: The Impact of the Arts on Learning."

# C. School Staff

1. Name and title of those in key leadership positions in the school:

Title	Name
Principal	Ramon Richardson
Director(s) of Instruction	Lagra Newman
Director(s) of Instruction	Jacey Natanzon
	·
Director of School Culture	Tony Sutton
Special Education Coordinator	Desmond Williams / Steaven Hamlin

# 2. Number of teachers:

PLPCS employed 17 full time teachers in 2010-2011

# 3. Number of teacher aides:

During 2010-2011, PLPCS employed 3 full time teaching aides.

### 4. Average class size:

Average class size at PLPCS during 2010-2011 was 20 students.

# 5. Qualifications and assignments of school staff:

Please see the chart below which shows the qualifications of the school staff by assignment. The same information is found on the Annual Report Data Collection Tool Worksheets.

Position	Total Number	# with Bachelors degree	# with Masters degree or +	# with degree in field	# with license in field	# meeting NCLB HQT requirements	Percentage meeting NCLB HQT
Principal	1	1	1	1	N/A	1	N/A
Classroom Teachers	12	3	9	10	N/A	12	100%
Specials Teachers	3	3	1	3	0	3	100%
ESL Teachers	0	N/A	N/A	N/A	N/A	N/A	N/A
Special Education	2	2	0	2	1	2	100%

Position	Total Number	# with Bachelors degree	# with Masters degree or +	$_{ m degree}$		# meeting NCLB HQT requirements	Percentage meeting NCLB HQT
Teachers							
Counselors	1	1	1	1	1		N/A
Coordinators/ Coaches	5	1	2	3	0	3	N/A
Classroom Aids	3	N/A	N/A	N/A	N/A	3	100%

# 6. Staff attrition rate:

The staff attrition rate for 2010 - 2011 at PLPCS was 24%.

# 7. Salary range and average salary for teachers and administrators:

The salary range for teachers in 2010-2011 was \$47,000 to \$65,000; the range for administration was \$62,000 to \$103,000. All employees were eligible for bonuses based on their performance and the performance of the students.

# **D.** Student Characteristics

Student Characteristics Table: Potomac Light	house P	ublic C	harter S	chool _			
Number of students enrolled, by grade level	Pre	K	1st	$2^{\mathrm{nd}}$	$3^{\mathrm{rd}}$	4th	$5^{\mathrm{th}}$
3	K		Grade	Grade	Grade	Grade	Grade
	58	39	22	19	29	35	20
Student attrition rate during the year reported	13.399	%					
Student re-enrollment	72%						
Demographics	Asian	-0.9%					
	Black	- 96.8%	<b>o</b>				
	1.8%	Hispan	ic				
	0.5%	White					
Percentage of limited and non-English	0.5%						
proficient students							
Percentage of students with special education	12%						
IEPs							
Percentage of students qualifying for free or	82%						
reduced price lunch program							
Average daily membership	234						
Average daily attendance	92.7%	)					
Promotion Rate	97.259	<b>%</b>					

Please note that student characteristics pertaining to PSAT, SAT and AP data and graduation rates do not apply to PLPCS during the 2010-2011 school year.

# E. Governance

1. Board of Trustees members (names, addresses, and affiliations), officers, and committee assignments. Please identify parent members.

Name		Committee Assignment	Company	Address	Phone
Shamik Daru	Treasurer	Executive Finance	Mooring Financial Corporation	21372 Springwell Drive Ashburn, VA 20148	440.212.1506
Elaine Gordon	Member	Education		2901 Tennyson Street NW Washington, DC 20015	301.332.7402
James Graham	Parent Member		IRS	Ellin Rd. New Carrollton, MD	202.415.9489
Alvin Keith	Member	Education	Apollo Theater Foundation; Broadway's Roundabout Theater	405 West 23rd Street #4A New York, NY 10011	917.941.5390
Christina Kyong	Member	Education	Maret School	8832 Copenhaver Drive, Potomac, MD 20854	301.442.6300
Kelly Lowery	Parent Member			330 Taylor Street Apt. #o34 Washington, DC 20017	202.491.3900
Melissa Rohan	Secretary	Marketing Education	Owner-Operator Independent Drivers Association	809 Delaware Ave SW Washington, DC 20024	202.352.0196
Michael Ronan	Member and LHA representative	Finance	Lighthouse Academies Inc.	1661 Worcester Road, Suite 207 Framingham, MA 01701	508.769.4061
Keirston Woods	Board Chair	Executive	Bryant Miller Olive	1828 L Street, N.W., Suite 370 Washington, DC 20036	202.526.6003

2. Advisory committees (member names and affiliations)

Potomac Lighthouse Public Charter School currently has a facility advisory committee which meets on an ad hoc basis to discuss our facility needs. Membership is below.

First Name	Last Name	Affiliation
Keirston	Woods	PLPCS Board Chair
Shamik	Daru	PLPCS Board Treasurer
Joel	Scharfer	COO, Charter Facilities Management
Mike	Ronan	CEO, Lighthouse Academies
Matt	Ward	Managing Partner, Studley, Inc.

3. A description of any training received by members of the Board of Trustees, including workshops, retreats, facilitated work sessions, attendance at conferences, etc.

The PLPCS Board attended the annual retreat on March 6, 2011. The annual retreat is an off-site meeting of the Board, together with in-school leadership, where the following topics are reviewed and discussed: (1) mission and vision; (2) governance and organizational structure; (3) roles and responsibilities of board members and the Bylaws; (4) educational and curriculum overview; (5) history of PLPCS and LHA; (6) current state of the school; and (6) forward-looking strategies and goal setting. Board Members received a comprehensive package of materials and resources relevant to the school and the Board, which they can, and are expected to, reference on an ongoing basis in connection with (a) governance and (b) development of a full understanding of the vision and any issues of the school.

Potomac Lighthouse Public Charter School Board members attended trainings offered by the DC Public Charter School Board. Such trainings included the following topics:

- Leadership Accountability
- Financial Oversight
- Strategic Direction
- Accountability Systems

# F. Finance

1. A copy of the school's approved budget for the Fiscal Year 2010-2011

Please see the FY10 approved budget attached as Appendix B.

- 2. A list of all donors and grantors that have contributed monetary or in-kind donations having a value equal to or exceeding \$500 during the year reported.
  - The school received \$5000 from Food Research and Action Center Inc. for kitchen equipment.

#### III. SCHOOL PERFORMANCE

# A. Evidence of Performance and Progress

Student Academic Performance- Performance Management Framework (Elementary and Middle School)

# **Student Progress**

Performance Management Framework ("PMF") analyses is not available at this time for publication. An addendum with an analysis will follow per the Public Charter School Board's instructions.

## Student Achievement

#### DC-CAS (Grades 3-5)

### Description of Assessment

The DC-CAS (District of Columbia Comprehensive Assessment System) was administered to students in grades 3-5 at Potomac Lighthouse Public Charter School in the 2010-2011 school year. The assessment measures student performance against the DC learning standards for reading and mathematics.

# **Data and Analysis**

Overall school performance is depicted below in the three data charts showing the percent of students advanced and proficient at PLPCS in the 2010-2011 school year compared to the students advanced and proficient in the 2009-2010 and 2008-2009 school years.

Potomac Lighthouse scholars made significant gains in both Reading and Math, as measured by the DC-CAS. Our scholars improved by 18% in reading and improved by 20% in mathematics (students moved from below basic and basic to proficient and advanced) from spring 2010 to spring 2011.

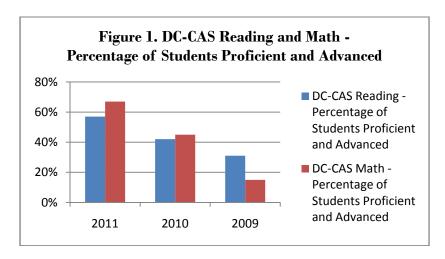


Table 1: Total Number of Students Proficient and Advanced on the Reading DC-CAS 2009-11

	DC-CAS R	DC-CAS Reading							
	Advanced		Proficient		Advanced/Proficient				
	Total		Total		Total				
	number of	Percentage	number of	Percentage	number of	Percentage			
	students		students		students				
Spring 2011 <sup>9</sup>	7	8%	43	48%	50	57%			
Spring 2010	6	6%	39	36%	45	42%			
Spring 2009	1	1%	22	30%	23	31%			

Table 2: Total Number of Students Proficient and Advanced on the Math DC-CAS 2009-11

	DC-CAS Ma	OC-CAS Mathematics							
	Advanced		Proficient		Advanced/Proficient				
	Total		Total		Total				
	number of	Percentage	number of	Percentage	number of	Percentage			
	students		students		students				
Spring 2011 <sup>10</sup>	19	22%	38	43%	57	65%			
Spring 2010	14	12%	34	33%	48	45%			
Spring 2009	1	1%	10	14%	11	15%			

Grade level performance on Reading DC-CAS 2010-2011 is captured below in Tables 3. The percentage of students proficient or advanced in reading grew from 41.79% during the 2009-2010 school year to 56.81% in the 2010-11 school year.

Table 3. Number of Students by Grade Level Proficient and Advanced on the Reading DC-CAS 2011

	DC-CAS Read	DC-CAS Reading 2011							
	Advanced		Proficient		Advanced/Proficient				
Grade	Total		Total		Total				
	number of	Percentage	number of	Percentage	number of	Percentage			
	students		students		students				
$3^{\mathrm{rd}}$	1	3%	17	53%	18	56%			
4th	4	11%	15	41%	21	52%			
$5^{ m th}$	2	10%	11	52%	13	62%			
School	7	8%	43	48%	50	57%			
Total									

Grade level performance on DC-CAS for Mathematics 2010-2011 is captured below in Tables 4. The percentage of students proficient or advanced in reading grew from 44.66% during the 2009-2010 school year to 64.77% in the 2010-11 school year.

 $<sup>^{9}</sup>$  Note that during the 2010-11 school year the school reconfigured grade levels and did not have  $6^{th}$  or  $7^{th}$  grade students.

 $<sup>^{10}</sup>$  Note that during the 2010-11 school year the school reconfigured grade levels and did not have  $6^{th}$  or  $7^{th}$  grade students.

Table 4. Number of Students by Grade Level Proficient and Advanced on the Math DC-CAS 2011

		DC-CAS Mathematics 2011							
	Adva	anced	Profi	cient	Advanced/Proficient				
Grade	Total		Total		Total				
	number of	Percentage	number of	Percentage	number of	Percentage			
	students		students		students				
$3^{\mathrm{rd}}$	11	34%	12	38%	23	72%			
4 <sup>th</sup>	5	14%	17	49%	22	63%			
$5^{ m th}$	3	14%	9	43%	12	57%			
School	19	22%	38	43%	57	65%			
Total									

# Reflection:

PLPCS made significant growth in both reading and math for a second consecutive year. On the 2011, the school made AYP in both areas.

As our leadership team reflects on how we made these gains, we primarily attribute this growth to six items:

- 1. the analysis of District of Columbia Comprehensive Assessment System ("DC CAS") results Student-Level data;
- 2. the introduction of 5-step lesson plans for Reading and Math instruction for our teachers in grades 3 and above;
- 3. the ongoing analysis of District of Columbia Benchmark Assessment Systems (—DC-BAS) results;
- 4. the introduction of response to intervention for reading/fluency instruction schoolwide:
- 5. our Saturday SHINE Academy; and
- 6. afterschool tutoring.

PLPCS was able to complete three iterations of the DC-BAS – late November 2010, late January 2011, and late February 2011. Once the leadership team received and reviewed the initial results from each assessment, we identified individual areas for specific classrooms to focus on and one school-wide focus in both reading and math. We then provided our testing grade teachers with resources to reteach these learning strands. As a school we monitored our students' mastery of these focal points by engaging in both daily and weekly skills tests that focused on these areas of needed growth.

In addition to utilizing the data from the DC-BAS, eight weeks prior to the DC-CAS PLPCS began our Saturday SHINE Academy, for students in grades 2 through 5. Over the course of eight weeks we focused on students that needed additional support to master the DC Learning standards. We utilized both our NWEA data and the data from the DC-BAS, to form grade and skill-level appropriate groups in order to focus on math and reading test preparation. Approximately 50 students participated in our Saturday SHINE Academy where each Saturday from 8:00 a.m. until 1:00 p.m. Potomac scholars worked on a specific

skill in either reading or math. After eight weeks of intensive academic intervention our scholars took final post-assessment to determine how much growth they made over the eight sessions. These results provided our staff with general information as we prepared for the DC-CAS the following week.

In addition to our Saturday Academy and use of the DC-BAS, our testing grade teachers conducted 2-months of afterschool tutoring, twice a week. During this time teachers worked with approximately 15 students where they alternated between reading and mathematics support.

Finally, upon reflecting on our 2010-2011 DC-CAS results the leadership team was excited about our growth, but also realized we still have a lot of work to meet our mission and vision. While growth is always a good thing, the school's leadership team is eager to continue the efforts we began during the 2009-2010 school year.

During the 2011-2012 school year, we plan to: (1) complete three (3) iterations of the Acuity (newly adopted Race to the Top approved assessment), (2) start after school tutoring during the end of our First Advisory, and (3) continue Power Hour (response to intervention program), focused hour during each day where we focus on key skills in for students in grades 2 through 5.

#### Gateway

## DC-CAS (grades 3)

Potomac Lighthouse Public Charter School uses the 3rd grade DC-CAS scores as the Gateway measure on the Performance Management Framework. For the 2010-2011 school year, no 8th grade Gateway scores were available as the oldest students were in 5th grade.

#### Data and Analysis:

Table 5 below shows the proficiency rates for 3rd graders on the DC-CAS in 2010-2011. The final columns show a comparison to the percent proficient in 2009 and 2010.

Table 5. Third Grade Students Proficient or Advanced on DC-CAS Reading 2009-11

	Advanced		Proficient		Advanced/	Proficient		
	Total number of students	%	Total number of students	%	Total number of students	% 2011	% 2010	% 2009
Reading	1	3%	17	53%	18	56%	61%	44%
Math	11	34%	12	38%	23	72%	67%	24%

#### Reflection

Potomac Lighthouse 3rd grade students did well on the DC-CAS. As a grade level the percentage of students scoring proficient and advanced decreased by 6% in ELA and grew

5% in mathematics from the previous year. We attribute the decrease in our ELA scores to teachers becoming familiar with a new grade level. We attribute our growth in math to several initiatives adopted by the school at the start of the school year. First, the school purchased Study Island, a computer based DC Standards based learning program, to support IXL, another computer-based math program for our scholars in grades 2 through 5. Additionally, our 3<sup>rd</sup> grade team used their planning period not only to discuss best practices but also to develop common plans to introduce material to their scholars. Furthermore, we believe that our 3rd grade team showed this increased growth in mathematics because the 3rd grade teachers utilized the programs consistently with fidelity. They also reviewed the data provided by both Study Island and IXL Math to identify our 3rd grade students' trouble spots. This provided the 3rd graders with more focused math instruction that was directed to their weakness. Additionally, our 3rd grade team utilized the DC-BAS data to drive their instruction.

# **Mission Specific Indicators**

#### NWEA (Grades K-5)

## Description of Assessment

Potomac Lighthouse Public Charter School uses the Northwest Evaluation Association (NWEA) Measures of Academic Progress as a mission specific indicator of student success. NWEA's MAP testing is completed by all students to measure progress over the course of the year as well as from year to year. NWEA tests are state-aligned, computerized, adaptive assessments that provide immediate results about students' reading, language and mathematics achievement. Functions within the NWEA online teacher resources allow teachers and school leaders to identify particular skills that are at independent, instructional and frustration levels for individual students and for small groups of students. This type of data is invaluable for planning differentiated instruction.

The NWEA assessments are administered three times a year. Classes take the assessment as a group in the computer lab. Students are assessed individual or in small groups when required by a child's IEP. The assessment is administered by the classroom teacher and the director of instruction. Because the test is completed individually and is computer adaptive, the students are largely self-sufficient once they begin the assessment. The administrator is not required to read anything to students or time anything. Primary grades (K-2) also use headphones so test items are read to them. If a student requires modifications through his/her IEP, a special education teacher provides those services. The director of instruction oversees the administration of the assessment. S/he scripts the introduction to the assessment for the students and schedules classes, accommodations based on IEPs and make-up testing.

The NWEA is aligned to our core curriculum, and our core curriculum is aligned to the DC state standards. In addition, NWEA reports are generated which provide student performance against nationally recognized standard areas and sub-strands. The assessment is scored by the computer and results are available 24 hours after administration. Teachers and the school leadership access individual student's and classroom's data. Additionally,

Lighthouse Academies, together with our leadership team and Board of Trustees, analyzes the school-wide data and provides spreadsheets that list for each classroom: strengths and areas of growth by classroom, growth between administrations and growth relative to the goal of the 50<sup>th</sup> percentile nationally.

## **Data and Analysis**

Specific NWEA targets include:

• 70% of students in Kindergarten through Second grade will meet or exceed individual growth targets, 1.5 years academic growth in reading as measured by NWEA.

	NWEA Reading Fall 2010-Sprin	ng 2011
Grade	Percent of students meeting or	Academic Growth
	exceeding individual growth targets	
	(Fall - Spring)	
K	100%	2.32
1	95%	1.81
2	88%	1.63
3	78%	1.5
4	67%	1.26
5	79%	1.84
School	84%	1.78

• 70% of students in Kindergarten through Second grade will meet or exceed individual growth targets, 1.5 years academic growth in mathematics as measured by NWEA.

	NWEA Mathematics Fall 2010-Sp	ring 2011
Grade	Percent of students meeting or	Academic Growth
	exceeding individual growth targets	
	(Fall - Spring)	
K	97%	2.0
1	71%	1.15
2	33%	1.02
3	96%	2.04
4	70%	1.59
5	79%	2.09
School	78%	1.64

#### Reflection

All grades not only met the individual growth target goals, but also exceeded the 1.5 years growth on NWEA based on fall to spring data with the exception of fourth grade, which missed the individual growth target by 3%. This is somewhat consistent with our fourth grade DC-CAS results, which were lower than the other grades from reading as well. Looking forward to next year, we have already begun to use this data to group students and plan for instruction to be proactive in meeting the needs of the current 5th grade class.

In mathematics, all grades met individual growth targets with the exception of second grade. Although students in first grade met the individual growth target goals, as a grade, they did not meet the annual growth target for mathematics. For students in grades three through five, the data on NWEA was consistent with DC-CAS and we will continue to utilize the strategies which were successful last year in the upcoming year. For students who were in first and second grade last year, we will continue to supplement math instruction with Study Island, a computer based DC Standards based learning program and IXL, another computer-based math program for our scholars in grades 2 through 5. These students will also participate in Power Hour this year, which is a one hour block of time when all of our scholars work with both instructional and non-instructional staff on prioritized state standards.

### Early Childhood PFM Framework

### Teach For America Early Childhood Pre-Kindergarten Indicators of Success (Pre-K)

#### Description of Assessment

At Potomac Lighthouse our pre-Kindergarten scholars take Teach For America Early Indicators of Success Assessment; this assessment was administered three times a year on tall PK DC Learning Standards. The assessment includes required pre-K skills such as capital and lower case letter identification, letter/sound correspondence, counting and number recognition.

The Early Childhood pre-K Indicators of Assessment is PLPCS's pre-K assessment for the 2010-2011 school year. Specifically, our goal was for 70% of students to demonstrate proficiency.

#### **Data and Analysis**

In late August and early September our pre-Kindergarten scholars took the Teach for America Indicators of Success and their initial diagnostic and their average proficiency levels in literacy was 24% and in math was 32%. The initial assessment allowed our leadership team and our early elementary teachers to determine what we needed to focus on to ensure that our scholars reached the set proficiency goals by June. Throughout the year our staff focused primarily on the pre-Kindergarten standards and provided opportunities to reteach certain skills in which our scholars were deficient.

The chart below shows the Diagnostic (fall) and End of Year Assessment results for pre-K classes based on the TFA Early Indicators of Success Assessment.

	Teach For America Indica	tors of Success Assessment	t
	Diagnostic (fall) average	End of Year average	Goal Met
	percent of mastery	percent of mastery	
PreK Literacy	24%	84%	Yes
Standards			
Pre K Math	34%	85%	Yes
Standards			

#### Student Progress

Academically our pre-Kindergarten scholars have demonstrated exceptional growth during the 2010-2011 school year. This growth will support their development at PLPCS in the upcoming school year.

Throughout the year, the pre-Kindergarten staff refocused instruction on the core reading program and provided explicit and targeted instruction on specific skills which students were struggling. As a result we met our goal of achieving 70% mastery of both literacy and math standards.

#### Student Achievement

Our early elementary teachers demonstrated significant growth with their scholars, growing 60% in literacy and 50% in mathematics based on fall to spring data. Our pre-K scholars also developed socially and were fully integrated into the PLPCS culture.

The leadership team at PLPCS provided extensive coaching and teacher support during the 2010-2011 school year in an effort to support teachers with the implementation of a standards based pre-Kindergarten program. This included an emphasis on the core reading program, including explicit phonemic awareness and phonics instruction and utilizing the research-based practices, routines and procedures. Beginning in 2010-2011, the pre-K teachers began administrating the mCLASS CIRCLE Early Childhood Assessments, which assessing student progress in reading comprehension, letter fluency and mathematics in addition to the TFA Early Childhood Pre-Kindergarten Assessment. This data provided valuable information on student progress and was used to provide small group instruction. Additionally, the pre-K team focused on the elements of Responsive Classroom methodology to further develop the social and emotional development of the pre-K scholars.

### **Leading Indicators**

Attendance Rate	92.7%
Re-enrollment Rate	53%

#### 2. Certification of all authorizations

Please see Appendix C for a letter from the Board Chair certifying all authorizations.

# B. Lessons Learned and Actions Taken Based on Performance Management Data and Review Findings

No serious issues were encountered in the collection and reporting of applicable PMF data. All the data contained herein is complete. As we move into the 2011-2012 school year, PLPCS will continue to diligently collect, use and report on data.

There are several lessons we learned during this process of continued data review. We learned that while we showed tremendous growth across all NCLB, our special education population continues to grow at a slower rate. While Potomac Lighthouse is heading in the right direction, we learned that as a leadership team we need to expand our current efforts and become more purposeful with the use of our *disaggregated* data, specifically identifying efforts that will support our special education students make significant growth. As a leadership team, we knew that our scholars had made growth; unfortunately, we still need to capture how our special needs students are doing in all settings (general ed., resource, and related services, so they will also meet our school defined goals. We also learned that while we began many focused activities prior to the DC-CAS, including: (1) Saturday SHINE Academy, (2) after school tutoring, and (3) an 8-week intensive skills hour, we learned that these efforts need to continue to be rigorous and data driven.

We plan to continue implementing the three items above. We will use Acuity, for the first time during the 2011-12 school year, with an eye on what the data continues to tell us about our teaching and students' levels. Potomac Lighthouse plans to continue using our power hour structure, in kindergarten through 6 for the 2011-2012 school year, focusing on reading focusing on reading acquisition, beginning mid-September. For students that we believe are underperforming in reading we plan to utilize our Corrective Reading curriculum, to move our students from one reading tier to another. As data is extremely important to guiding our instruction and to drive differentiation, our directors of instruction and classroom teachers plan to utilize our data to understand where our NCLB subgroups are at throughout the academic year to focus our practice.

The school will begin the implementation of its Year 1 School Improvement Plan this fall.

# C. Reporting Performance Management Framework Information to Students, Teachers, and the Public

In September 2011, our PLPCS website will have posted updated versions of accountability documents including DC-CAS and NWEA scores, and the school's Report Card. These documents will also be posted in the school building on the parent information board and will be discussed in parent meetings.

In early September, a State of the School notification will be sent to all families and staff in the principal's weekly newsletter that outlines the current academic status of the school and includes the most recent NWEA and DC-CAS scores as well as the school's Report Card. Discussions of the school's current performance have been happening with parents and prospective parents throughout the month of August and at Family Orientation sessions this summer. Letters will also be sent to families regarding their right to request information on the qualifications of their children's teachers during the first week of school. Students whose teacher is not Highly Qualified will receive that notification after four weeks.

Please see Appendix D for the weekly Potomac Post from August 26, 2011 which disseminated the 2010-2011 DC-CAS scores to families. The 2011-2012 instructional staff had an opportunity to review and discuss the 2011-2012 NWEA and DC-CAS data during their professional development workshops in August. Specifically, data was a focus of professional development and pre-service training presented to staff during the Summer Professional Development Institute. Staff received an overview of the types of assessment data that will be used throughout this academic year. Workshop sessions presented by the principal and directors of instruction focused on gaining an understanding of the NWEA and DC-CAS assessments. Throughout these sessions, staff analyzed the previous year's data, set target goals for the upcoming year, and worked together to develop classroom and school-wide strategies that could be implemented to reach these goals.

# D. Unique Accomplishments

PLPCS has been approved to undergo the initial accreditation process with Middle States Commission on Elementary and Secondary Schools. The accreditation application was submitted in April 2011 and the official accreditation visit is scheduled for November 2011. The school is excited about being an accreditation candidate, and ultimately being fully accredited.

Additionally, this past school year PLPCS received the Teacher Compensation Grant and qualified as a Race to the Top Grant recipient. Both of these grants have allowed our school to be forward thinking as we prepare to implement and execute the Common Core Standards.

For the 2010-2011 school year, PLPCS was the recipient of the SHINE Award, which recognizes the highest performing school in the Lighthouse Academies network. There are 19 schools in the Lighthouse Academies network which spans 5 states, for the 2010-2011 school year, PLPCS outperformed all other Lighthouse Schools as measured by fall to spring growth on NWEA's MAP assessments.

# IV. APPROVED BUDGET 2010-2011

Please see Appendix B for the approved budget for FY2011.

# V. ANNUAL REPORT WORKSHEETS

Please see Appendix E for the Annual Report Worksheets.

# VI. APPENDICES

- A. Appendix A contains a complete Staff Listing for 2010-2011.
- B. Appendix B is the FY 2011 Approved School Budget.
- C. Appendix C is the letter of certification from the Board chair.
- D. Appendix D includes the Potomac Post, a weekly family newsletter.
- E. Appendix E is the Annual Report Data Worksheets.

**Appendix A**PLPCS Staff 2010-11

Position	Name	HQT
Principal	Ramon Richardson	
Director of School Culture	Tony Sutton	
Director of Instruction (Lower)	Jacey Natanzon	X
Director of Instruction (Upper)	Lagra Newman	X
SpEd Coordinator	Steaven Hamlin	X
Business Manager	Jasmine Dixon	
Family Coordinator	Paula Tucker	
Office Assistant	Maria Flowers	
Food Service Manager	Esther Merriweather	
Office Assistant	Cherita Moore-Gause	
PreK-3	Jessica Coley	X
PK3 Teaching Assistant	Mildred Burch-Dennis	
PreK-4	Amber Hayward	X
PK4 Teaching Assistant	Teresa Walker	
PreK-4	Liza France	X
PK4 Teaching Assistant	India Brown	
Kindergarten	Juliana Blum	X
Kindergarten	Frecia Wright	X
First Grade	Marguerite Wilson	X
Second Grade	Melissa Nelson/Jaclyn	X
	Smith	
Third Grade	Elisa Hull	X
Third Grade	Lindsay Zablow	X
Fourth Grade	Caroline Cragwall	X
Fourth Grade	Zaneta Graves/James	X
	Shepard	
Fifth Grade	Dwight Draughon	X
Special Education Teacher	Christopher DeJarnett	X
Special Education Teacher	Johnnie Glover	X
School Counselor	Rosaline Pinnock	
Art Specialist	Christine Herz	
Music Specialist	Renee Calloway	
Spanish Teacher	Edwin Barbosa	
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# Appendix B

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Music Teacher	40,048	47,000	(Z, G4)
Total Speutalists	136,584	141,000	5,40
Special Education			
Special Education Director	91 064	90,000	(1,06
Special Education - One on One Aide	22,407	11,900	10,50
Special Education Teachers	30,042	RC/ 200	2,95
Total Tracking Salaries	175,513	164,000	(6,01
Service Providers Other Staff			
Social Worken/Lourisekit	57,206	52,000	(20)
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Food Service	18,755	50.400	41,64
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Health Deplar and Useability	152,000	196,495	44,4
Recruitment exportate	12,375	40.918	78.04
Bomin Population	76,417	12,600	(24,41
Worker's Como	2,000	8,184	5,18
Total Tixes & Benefits	351,641	404,610	55,18
Staff Development & Reputational		400	
Ball Diveniment Discrement	18,347	7.000	(11,34
Staff Development - LHA Summit	15,990	15/500	(49
Vieting Arcete	2,261	20,000	17.73
Staff Recruitment	-14.099 50.697	2,960	(11.74
Total Shiff Development & Regrutment	20,081	44 550	(5,84
Teacher Compensation Grant			
Limitaries Di Carro Juni Stipenda	10,000	-	(10,00
Teacher Leucei Felliwis Stipends			
Summer School Drivi Stylend	2,500	5 500	12.50
Salurciay Screen	10 104 32 604	9,000	(1,10 HE 60
Photosparial Form			
Academic Services LHA	200,000	200,000	
UHA Barrus	20,000	25,000	5 00
Rembungments in LHA for travel	11,213	15,600	4,38
Acousting # Author	16,800	4/1000	1,20
Legal	21,762	10 000	/11.70
Cumpule Support	29.942	24,000	(5.64

	Twelve Morths -	Prin Budget Americanen an passed On 2010	Vanance
NGS Pearson Inform	4 140	2.500	(1,640
NGS Pearson Powersonni	2,705	4,976	2,274
IT nipelfe sind maintenance		2,400	9,405
HILE	13,760	15 000	1,840
401K Swielt Administration	3,401	3,000	(431
Fixe-Writed Minis Contract	155,371	175,324	20,768
SES Set Aurae (Statio) Charle)	6,975	39,000	20,025
DT/PT/ST/Prych (Sevens	82.755	07 000	14.745
Marketing Experies	8,500	11/600	7,567
Summer School Activities and Consultants	200	500	101
Ansesament end Data Service	5,309	3.716	(1,491
Total Professional Favo	564,435	617,918	55,455
Supplies			
Classifociti Supplies	12,516	14,641	C/ARE
Preschool grant expoles	5,166	25.000	19,814
Title (Maleriale	-4,606		(4,600 2,580
Tailbooks	47,430	50,000	2,580
Linforms	2 801	5,000	(7,601
Summer School Stop ins	1,048	7 700	
Office Sipples	11,985	18 000	4,015
Janitúrial Supplies	2,366	5,000	17,611
Total Supplies	95,031	113 741	18,790
Stream T-1 Garger			
SET ASIDE	430	500	70
Trianchini PO	5,737	5,000	272
Cymourim Consultant	5 000	4000	1,00
Mahiriah.	48,025	.50.000	1,971
Twitnology	12,145	14,000	4,65
Total Street T-1 Europe	60.20	74,600	8,5%
Statutu (DEA		200	
SPETIS, pp. rs	7,040	7 433	A.480
SPED Prof Dea	7,715	5.829	3,116
Total Simulus IDEA	5,002	13,202	7,600
RAE			
FFE Lause Paymonia	16.4/1	82,000	4,135
Title i Equipment	14 /70	74,000	3,270
Purchasin of FFE	1,127	+	[7,027
Total FFE	94,236	100.000	6,990
Screen Buy - Contract During	624	124	444
BUILDING CPM	75 145	912.740	0,09
Startlest princup	267,451	195,000	75,516
Oher anni / contingency	2,005	2,500	3101
Fue	1,637	1,630	
Parking	1,510	7.500	4

	Tweeve Months -	FYTI Subget Varienchieri #1 paviec Cld 2010	Venaroe
Manuranat	10,228	5,000	(5)328
Driver Wages	5,003	5,000	13
Driver Benefits and Jakes	-		+
Guil Phones for Drivers	250	250	1
Maritars	34,560	277000	(1.27)
Summer School Bluing	18.021	14,000	(21
Total Busing	315,192	350,625	15,420
Desupancy			
Rent	462 153	462,158	- 3
Landord's Operating Expenses	95.004	100,000	11,930
Facility Management Contract	20.908	22,000	1,090
Security Depresit			
Dearing Contract	64,334	FT2,806	(1.525
Security	354		(104
Pupolis and maintenance	11,572	15,000	3,136
Teleconstrucionaliona	22,276	25,300	1,024
Tutal Docupancy	677,711	(90,265	15.554
Other Expenses			
Milicetisnepuls	291	2,400	2.18
Bank Charges	505	400	198
Dues & Silescriptions	5,800	4,000	71,80
Field Trips	1,255	2,000	748
LINTERIES.	24724	-20,000	(4724
Travel*	1,243	100	(1.14)
Copyrig & Printing	T A48	10,100	5,35%
Postage & Shipping	5,442	5,000	3,150
Authorzer Fee	13.967	16.598	3,021
Interest Expense	3,056	2100	(1,028
Total Other Expenses	54,324	58,198	3,674
Tidal Expenses	8,915,963	4,118,468	201,524
Operating Income (Revenue)	32.501	8 573	\$ 32,126

# Appendix C

# Potomac Lighthouse Public Charter School

September 9, 2011

I, Keirston R. Woods, do hereby certify that, to the best of my knowledge, all authorizations required for the operation of Potomac Lighthouse Public Charter School are in full force and effect as of the date of this certificate.

Keirston R. Woods Chairperson Board of Trustees Potomac Lighthouse Public Charter School

We prepare our students for college through a rigorous arts-infused program.

4401 8th Street NE · Washington, D.C. 20017 · Ph: 202.526.6003 · Fax: 202.526.6005 www.lighthouse-academies.org

# Appendix D

# Potomac Lighthouse Public Charter School

ware # Street NE - Washington, DC aport - Ph. ma-gat-bong - Fax: one-cat-bons



# POTOMAC POST



We prepare our students for college through a rigorous arts-infused program.

Volume 1, Issue 1 – Page 1

August 25, 2011



#### School Closings & Inclement Weather

Yesterday we all experienced an event that typically does not occur in the District of Columbia – an earthquake. In the event that the school decides to close the school or release early, parents should tunninto Fox Channel 5 or WUSA Channel 6 for announcements regarding school closing, early releases or delayed openings. Our school closury information will be available on those stations. We will also call and/or email parents in the event that the school is closed. Please be sure to update your contact information, so we can eall the appropriate number. See attached.

# School Building Cleared for Operations

Our building has been cleared by the DC Fire Marshall on Tuesday, August 23, and it was also cleared on Wednesday, August 24, by a structural engineer. A written report will be emailed to the school within 2-3 weeks.

#### Arrival and Dismissal

Please be mindful of the flow of traffic during arrival and dismissal. We have a responsibility to ensure the safety of all of our scholars. We appreciate your cooperation and hope that you continue to pick your scholars up in the rear of the building, and to not park on Varnum Street as you wait for your scholar. Additionally, do not park in the back alley adjacent to across the street from the school. Families can double

park in the rear of the building as they wait for their scholars. Repeated failure to comply with the traffic guidelines on Varnum Street will result the traffic authorities issuing you with a citation.

#### Back to School Night

Potomac Lighthouse staff will be hosting the "Back to School Night" on September 13, at 8:00 pm. Please make every effort to attend this event. During this event you will learn more about the curriculum that is used in your scholar's classroom and walk away with several useful tips and strategies to guarantee your scholar's success. Refreshments will be served, so come and join us.

#### PLPCS Board of Trustees; Parent Representative

Parents and/or guardians, the Potomac Lighthouse
Public Charter School Board of Trustees is currently
seeking one Parent Representative to join the Board.
The PLPCS Board of Trustees meets once a month to
discuss and plan various procedures and policies that
concern the structure of the school. The Board also has
various subcommittees that the members sit on to focus
their efforts on specific functions of the school (i.e.,
education subcommittee, finance committee, marketing
committee, facilities committee, etc.). If you are
interested in the position please submit a resume and
pick up a Parent Representative Interest application.

# Potomac Lighthouse Public Charter School

44018 Street NE : Washington, DC 20117 - Ph. 202-jati-foory - Fax: 202-jati-foory

#### Uniforms

Parents we want to apologize for the delay in receiving our second shipment of school uniforms. We anticipate the next delivery to arrive at the school during the week of September 3<sup>rd</sup>. We will notify you when the next uniform shipment has arrived. This academic year we want all of our scholars to wear the Potomac Lighthouse logo shirt. Once we receive this next shipment we will provide families with approximately 2 weeks to purchase the logo shirt. If you have any questions about uniforms please contact the school.

School Supplies

School supplies have arrived. They will be distributed in the classrooms for your scholars.

#### g010-2011 DC-CAS Results

It is with great pleasure that we inform you that Potomac scholars grew approximately 15% in Reading on the 2010-2011 DC-CAS, and approximately 20% in Mathematics. This resulted in the school making AYP. We hope to continue this upward trend as we begin the 2011-2012 school year. Your continued support and constant encouragement with our 5°! through 6th grade scholars will provide them with the necessary confidence to continue to make significant academic gains.

Busing

This week we have established designated stops for each of the three buses. If you have any concerns or questions contact Mr. Bailey at (202) 550-7742. By next Tuesday all bus routes will be finalized and no changes will be made.

PLPCS Board Mtg - Wed., Sept. 15 (a: 6:30 pm Don't miss the next Board meeting. The Board will hold its next monthly meeting in the Multipurpose Room. Parents are encouraged to attend to share any concerns, questions or comments.

Upcoming Events

September 13, 2011 - Back to School Night (6:30 pm)

Warmest Regards.

Ramon Richardson Principal

# Appendix E

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<ol> <li>Hours of Operation; Enter the Start time for the REGULAR school.</li> <li>For schools with Muliple Regular Start times please provide details in the Enter time as "8705 AM" (smail (See "Definitions").</li> </ol>	day for the 15-11 scroon year. udditional comments section.
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<ol> <li>Please scale the End time for the REGULAR school day for the 10- work Multiple Regular Ball Dismissal Times, please provide district in the A (See "Selfindans")</li> </ol>	11 school year, For schools applicated community section.
4100 PM	
3. Enter any additional commants regarding Start time/End time	for Regular School Day.
16. Pliego enter the Start and End Dates for the 2010-2011 School Yes	ar-
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Annual Report Guidelines: Page 16

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32. Parents, employees, and community members call the PCSB with individual and specific achaol-related testing and concerns. These tasties and concerns include questions and at times, complaints about individual achoots.

In the space provided below, list the desired representatives from your Compus/LEA's staff and one member of your school's Board of Trustees to receive all initial correspondence from PCSB regarding these concerns for the 2011-2012 school year.

Campus/LEA Sigit Member Name	Kainen Bishanitavi
Campus LEA Stall Member Titls	Trivered
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### ANNUAL REPORT 2011-2012

September 21, 2012

Potomac Lighthouse Public Charter School 4401 8<sup>th</sup> Street NE Washington D.C. 20017 (202) 526-6003

Submitted by Keirston Woods, Board of Trustees Chair

### TABLE OF CONTENTS

I.	BOARD AND SCHOOL LEADERS LISTING	I
II.	SCHOOL DESCRIPTION	<u>2</u> 2
Α.	Mission Statement	22
В.		
C.		13 <del>13</del>
D.		
ST	UDENT CHARACTERISTICS TABLE: POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL	<u>14<del>14</del></u>
Ε.	GOVERNANCE	<u>15<del>15</del></u>
E.		
1.	A COPY OF THE SCHOOL'S APPROVED BUDGET FOR THE FISCAL YEAR 2011-2012	<u>16<del>16</del></u>
III.	SCHOOL PERFORMANCE	<u>16<del>16</del></u>
A.	EVIDENCE OF PERFORMANCE AND PROGRESS	<u>17<del>16</del></u>
В.	LESSONS LEARNED AND ACTIONS TAKEN BASED ON PERFORMANCE MANAGEMENT DATA AND REVIEW FINDINGS	22 <del>19</del>
C.	REPORTING PERFORMANCE MANAGEMENT FRAMEWORK INFORMATION TO STUDENTS, TEACHERS, AND THE PUBLIC	<u>23</u> 19
D,	UNIQUE ACCOMPLISHMENTS	<u>23</u> 19
IV.	APPROVED BUDGET 2011-2012	23 <del>19</del>
	ANNUAL REPORT WORKSHEETS	
VI.	APPENDICES	<u>23</u> ±9

### I. BOARD AND SCHOOL LEADERS LISTING

### Potomac Lighthouse Public Charter School Board of Trustees, 2011 -2012

The list below is the PLPCS board as of September 2011.

Name	Company	Address	Email	Phone
Alvin	Apollo Theater			
Keith	Foundation;			
	Broadway's			
	Roundabout			
	Theater			
Elaine				
Gordon				
Melissa	Owner-Operator			
Rohan	Independent			
	Drivers			
	Association			
Peg	Lighthouse			
Ecclesine	Academies Inc.			
Keirston	Bryant Miller			
Woods	Olive			
Shamik	Mooring			
Daru	Financial			
	Corporation			
James	IRS			
Graham				
Kelly				
Lowery				

Potomac Lighthouse Public Charter School - School Leaders, 2011-2012

Title	Name
Principal	Ramon Richardson
Director(s) of Instruction	James Shepard Jacey Natanzon
Director of Support Services	Phil Bailey
Special Education Coordinator	Steaven Hamlin

### II. SCHOOL DESCRIPTION

### A. Mission Statement

The mission of Potomac Lighthouse Public Charter School is to prepare students for college through a rigorous, arts infused program.

We believe that all students should be taught by an outstanding teacher in a nurturing environment. Every student will achieve at high levels and develop the knowledge and values necessary for responsible citizenship and life-long learning. The impact of our collaborative efforts will fundamentally change public education.

### **B.** School Program

### 1. Grade and age levels served

During 2011-12 school year, Potomac Lighthouse Public Charter School (PLPCS) served students ages 3-12 in grades PreK through 5<sup>th</sup>grade. Students in pre-K through fourth grade constitute the "Lower Academy," while students in grade 5 -6 constitute the "Upper Academy."

### 2. School Year and Hours of Operation

Potomac Lighthouse Public Charter School is in session daily from 8:00am until 4:00 pm. Breakfast is served before school and after-school care is available for parents who elect to enroll. School is in session for 190 days total. Our school year began in 2011 on August 22, 2011 and concluded on June 19, 2012. Teachers and staff are required to attend 20 professional development days on top of the 190 day school year which occur prior to school opening and throughout the year.

3. Brief summary of curriculum design and instructional approach, including provisions that are made for students with disabilities and students who are limited-or non-English proficient

At PLPCS, we believe all students can excel if given the opportunity and if held to high expectations. PLPCS engages students in a rigorous academic program infusing the arts as a lever for engagement and by building a strong school culture. Students are much more likely to achieve at high levels when they care deeply about what they are doing, when they see that academics connects to their own lives, and when they feel emotionally and physically safe to take risks and learn. Our focus on "logical consequences" helps students to develop the skills they will need to become independent learners in the College Prep Academy and in college. In addition to being a lever for engagement the arts help to expand our scholars' cultural knowledge and competence which we believe is essential to making the transition to college and life. Within this context, PLPCS uses a combination of carefully researched curricula and instructional practices to help all students master the District of Columbia learning standards.

There are several core elements of our design which we believe foster high student achievement and success:

- Standards-Driven Rigorous Research-Based Programs
- Assessment to Drive Instruction
- Arts Infusion (discussed below in mission-related programs section 3b)
- Social Curriculum and SHINE

The Lower Academy (PK-4) focuses on building solid academic skills in reading, writing and mathematics in order to prepare students for the more rigorous Upper Academy (5-8) program. Once students enter the Upper Academy, the focus is on application of skills and developing their ability to collaborate and solve more complex problems and complete more expansive projects. Our students will continue on to our high school program, the College Prep Academy, for  $9^{th} - 12^{th}$  grade.

### Standards-Driven, Rigorous Research-Based Program Language Arts and Reading

The foundation of any strong academic program is reading. PLPCS uses a research-based program – Open Court Reading (OCR) – with leveled readers and quality literature in grades PK-6 to give all students a base in phonics and the opportunity to read a wide variety of texts. Elementary students spend at least 90 minutes per day reading and writing.

OCR is a comprehensive reading program which emphasizes the five components of effective

reading instruction: phonological awareness, phonics, vocabulary/word study, fluency and comprehension. Students read leveled selections that are included with the series. OCR is recognized as a research-based reading series, as is called for by the *No Child Left Behind Act* (NCLB).

### Mathematics

Mathematics instruction at PLPCS is highly structured. Teachers emphasize mastery of concepts through practice over time in order to build a solid mathematics foundation for every

### What you might see:

Walk into Ms. Wilson's Kindergarten class. Ms. Wilson is at the front of the room with a big book. The book, complete with pictures and text that students can read from many feet away, is a story written to specifically include certain letter sounds that students are learning. The students, who have already seen the letter and repeated its sound with their teacher, sit around her on a rug as she reads out loud. She points to each word as she says it. Next, each student will read the story him or herself in the Open Court books. Frequent repetition of new sounds and phonemes is a hallmark of the Open Court Program.

child. The school uses the Saxon Mathematics program as the basis for mathematics instruction. Saxon Math presents concepts in carefully sequenced increments, allowing students to be introduced to new concepts in each lesson as well as to practice and review previously introduced concepts.

Students at every grade level have the opportunity to integrate art into math. For example, a second grade teacher plans a math lesson on two-dimensional shapes. Using works by Pablo Picasso, Georges Braque and Paul Cezanne to provide examples of the use of shapes in painting, the teacher will help students create their own works of art with the assigned shapes from the math curriculum.

Furthermore, students in 3<sup>rd</sup> grade and above made use of the IXL computer-based math program at PLPCS in the 2010-2011 school year. This personalized, adaptive program provides students with questions for each standard area that are at their level and provides teachers with data on student proficiency by standard.

### Science

Science instruction at PLPCS has a strong basis in lab work, exploration, and mastery of specific concepts. To teach the core content topics and scientific method, we provide all K-6 classrooms with the science kits created by researchers at the University of California, Berkeley, known as the Full Option Science System (FOSS)<sup>1</sup>. FOSS kits provide all materials and instructions a teacher needs to conduct demonstrations and labs in the regular classroom.

### Social Studies

As students at PLPCS work toward District of Columbia standards and Lighthouse Academies mastery objectives in Social Studies, they use a wide array of monographs, textbooks, stories, videos, web sites, maps, pictures, and other historical sources to

### What you might see:

Mr. Cannon's sixth grade class identified important figures (i.e., Barrack Obama, Maya Angelou, Louis Armstrong) in United States History to create advertisements, as well as, write essays on the role these figures played in the past and present.

<sup>&</sup>lt;sup>1</sup>More information available at <u>www.lhsfoss.org</u>.

study cultures, geography, and social sciences. No highly successful social studies teacher can rely solely on one textbook.<sup>2</sup> As a resource, however, we make the Pearson Learning History and Geography Series, edited by the founder of the Core Knowledge Foundation, available to all students and teachers in grades K-6. In the Upper Academy, social studies units are designed using Understanding by Design (UbD) framework and are rooted in District of Columbia social studies standards and core curriculum as well as LHA's mastery objectives. Some content may come from the Core Knowledge sequence; yet it is not the basis for instruction because of state-specific content standards. A variety of primary and secondary sources are utilized in the Upper Academy, including but not limited to Joy Hakim's History of US series and Pearson's World Studies series.

Students participate in both active, authentic assignments and performance tasks, as well as traditional, pen-and-paper tests; we believe both types of assignments have an important role.

### Physical Education and Health

We mix non-competitive games with content and activities promoting healthy practices in PE and Health at all grade levels. PLPCS use the SPARK program<sup>3</sup> to teach physical education in addition to specialized instruction in martial arts and dance. Teachers in their homerooms are expected to work with students during morning meeting and at other times throughout the day to incorporate the focus on movement and health into the school.

### **Technology**

Students at all grade levels at PLPCS learn about technology as a key part of their learning within the classroom. As students are immersed in the core content, they use technology to communicate, collaborate, and explore. Technology is investigated as both a tool for productivity and a force that shapes the global community over time. With the growing importance of technology in our society today, it is critical for our college bound scholars to become technologically literate by the time they graduate from the Potomac Lighthouse College Prep Academy. Developing computer literacy goes beyond the use of simple computer games or rewards. Students need to learn to utilize computers and other technology as tools and resources across content areas. In this way they will be adept and ready to compete and succeed in the midst of our rapidly changing technological environment. In order to achieve this level of competence we believe that students need to access technology at an early point in their education. They can begin to utilize technology to reinforce skills, gather and organize information, and communicate. This type of preparation will form a base for the skills that they need to be successful students of higher education.

### **Assessments to Drive Instruction**

<sup>&</sup>lt;sup>2</sup> "Six Questions to Ask on Back to School Night." *The Thomas B. Fordham Foundation*. Web site text, located at <a href="http://www.edexcellence.net/foundation/publication/publication.cfm?id=319">http://www.edexcellence.net/foundation/publication/publication.cfm?id=319</a>.

<sup>&</sup>lt;sup>3</sup> For more information go to <a href="http://www.sparkpe.org/programElementaryPE.jsp">http://www.sparkpe.org/programElementaryPE.jsp</a>

Data from assessments and teacher observations drive instruction in the classroom. It is critical that we have a solid understanding of what each student knows, what each student is able to do, and each student's learning style and pace. Based on the report, 90-90-90 Schools: A Case Study (research on practices at schools that have 90% free and reduced lunch, 90% minority, and 90% students high performing), schools that achieved significant academic improvements provided frequent performance feedback to students.<sup>4</sup> This is why students at PLPCS are assessed regularly and receive ongoing feedback on their progress.

Teachers at PLPCS use standardized assessments (NWEA and state assessments) as one measure, but in order to target instruction effectively, teachers regularly administer, analyze and use curricular and teacher generated assessments. Grade level and staff team meetings focus on using the results from the above assessments to set classroom goals, group students for small group instruction, and plan effective supplemental instruction to meet the needs of all students.

### Specifically:

- NWEA MAP testing is completed by all students in Kindergarten and up three times a year (fall, winter, and spring) with a summer administration optional. These computer-adaptive tests in reading and math (K-10) and language (2-10) are state-aligned assessments that provide immediate results about students' reading, language and math achievement. Results are defined by a child's RIT score (the Rasch unit; a raw number tied to an equal interval curriculum scale), percentile rank, as well as Lexile level; results are generated the day after testing.
- Curricular assessments in reading and math are administered per the curricular programs (typically weekly); teachers document the results through weekly curriculum tracking sheets and take action based on these results to create groupings for instruction, map out reteaching lessons, gather/create differentiated homework assignments, select skills to focus the daily Do Now's and identify tutoring needs.
  - McGraw-Hill Acuity is administered three times a year to students at Potomac Lighthouse in grades 3 and above. This assessment helps diagnose, predict, report, communicate, and provide individual instruction all in one powerful and award-winning solution. Acuity measures students' progress on each of the categories in reading and math that are assessed on the end-of-year state exam, the DC Comprehensive Assessment Systems (DC-CAS).
- Lighthouse Academies Network Writing Assessment data will be reviewed in the fall, winter and spring to monitory student writing progress across grades and the school. This will be utilized to not only inform individual student needs, but also classroom, grade and school-wide areas of focus for writing instruction.

<sup>&</sup>lt;sup>4</sup>Reeves, Douglas. <u>Accountability in Action: A Blueprint for Learning Organizations (2<sup>nd</sup> ed.)</u>. Denver, CO: Advanced Learning Centers, Inc., 2000.

- Regular review of authentic student work occurs as a grade level or vertical team, using a DC-CAS or other agreed upon rubric. These reviews of student work serve as a forum for norming purposes and for sharing of best instructional practices.
- Homework is reviewed to provide data points to teachers about student learning needs. Teachers monitor for completion and accuracy as well as reteaching based on common errors as needed.
- PowerTeacher is a web-based program for maintaining all grades that feeds into the monthly progress report for families and the quarterly report card. The report card is aligned to common state standards and grade level mastery objectives.

### Social Curriculum/SHINE

LHA believes the social curriculum is as important as the academic curriculum and that there is a set of qualities (social skills and character traits) that all children need in order to be successful through college and life. These qualities are included in our SHINE character education program:

- Self-Discipline
- Humility
- Intelligence
- Nobility
- Excellence

PLPCS believes that we can develop these qualities and others in every child, and by doing so, we support our scholars to be successful academically and prepare them to work collaboratively with others as well as build self-management skills to help prepare them for college. These qualities are reinforced throughout the school year through the Responsive Classroom and Developmental Designs for Middle School approach in tandem with the SHINE Program.

The Responsive Classroom(RC) and Developmental Designs for Middle School (DDMS) approaches are both student-centered, research-based methods for teaching students the skills, and not just the rules, to be successful at PLPCS and, ultimately, in college and life. RC and DDMS require the integration of social and academic learning all day every day. They are based on the belief that the better the relationships in a school, the more successful the students can be, both academically and socially.

Developing a positive school culture is an outgrowth of a solid social curriculum. The small community environment developed at PLPCS creates a learning environment where students are known well, develop unique talents and interests, connect with adult mentors and develop the life skills they will need for life after high school. This is further developed through the practice of looping—the practice of a teacher staying with his or her class for two years in a row—which allows teachers to increase their effectiveness. Since a student's belief

that his or her teacher genuinely cares about his or her well-being increases the student's engagement, it is crucial that students and teachers get to know each other well. In addition, teachers can 'hit the road running' on the first day of school as they do not need to spend as much time reviewing behavior norms or learning about individual students' personalities, learning styles and academic levels, thus providing significantly more instructional time.

### **Students with Special Needs**

PLPCS employs a certified special education coordinator and staff. The staff of PLPCS have come together because they share one vital, common belief: all students, regardless of family background, income, race, religion, sex, or health, can, and will, learn. This core belief also includes students with disabilities. To the maximum extent allowed by each student's individualized education plan (IEP) and all applicable federal laws, including the Individuals with Disabilities Act (IDEA), PLPCS educates students with disabilities in the least restrictive environment, with their non-disabled peers. Special classes, separate schooling, or other removal of students with disabilities from the regular educational environment occur only if the nature or severity of the disability is such that education in regular classes with the use of supplementary aids and services cannot be achieved satisfactorily.

We provide services to exceptional learners (students with special needs) in the following ways:

- 1. Supporting struggling learners via the SST in the general education setting
- 2. Identifying Exceptional Learners via child find
- 3. Delivering quality instruction based on research-based practices to insure academicand social growth
- 4. Integrating instruction and assessment (formative and summative) to track growth for future planning
- 5. Maintaining compliance with state and federal guidelines

### **Identifying Students with Special Needs**

The Student Support Team (SST) is the primary method we use to identify students with special needs. The SST is a method to take a more holistic approach in supporting students who need something different from the general education plan offered. Below describes how students are brought into the SST process. If a scholar still has difficulties after being in Phase Two for a prolonged period of time, the student then gets additional supports, in the form of an IEP or 504.

Student Support Team Cycle

	Action	Timeline
	Teacher contacts the special education coordinator. Teacher	
ONE	describes what is hindering the learning/learning difficulty and	
0	strategies s/he has tried.	
SE	A member of the SST establishes an observation timeline.	48 hour reply
PHASE		to email
4	Observation – SST member goes into the classroom to observe	1 - 2 weeks

	and takes notes (must have date, time, and content area).	of
		observations
	Teacher and SST Member meeting- come together to talk about	Within a
	the child and complete/discuss the Pre-Referral Intervention	week a
	Manual checklist, determine next steps strategies/timeline and	meeting is
	"meeting" time.	planned and
		a follow up
	Meetings are documented (observation dates, next steps,	meeting is
	strategies/timeline and meeting time)	scheduled
	SST Meeting with Teacher	
SE	<ul> <li>next steps strategies/timeline and "meeting" time</li> </ul>	
PHASE TWO		
I F	Follow up with teacher to see progress	

### Meeting the Needs and Assessing Growth of Students with Special Needs

Once a child has an IEP, we offer the appropriate service and assess his/her growth regularly against the specific goals. In terms of instructional strategies, we have a menu of choices for our SPECIAL EDUCATION teachers to choose from based on the need and the learning style of the scholar.

- 1. Open Court Reading Intervention Guide
- 2. Kaleidoscope Reading Intervention
- 3. SRA Corrective Reading
- 4. Differentiated instruction and research-based strategies for supporting exceptional learners

We monitor growth in a variety of ways:

- o NWEA (three times a year in ELA and Math)
- o Curricular Assessments (weekly)
- o Progress toward IEP goals
- Anecdotal (daily)

Because of the alignment of our curricular programs with the state standards, the weekly curricular assessments provide an excellent way to measure the progress of students with special needs against the state standards. Similarly, the NWEA assessment produces standards-aligned analyses of performance by student against each strand of a content are in reading, language and mathematics; it is an adaptive test that produces questions at the particular level of the student and then gives results in an absolute measure (with a prediction of proficiency on the state assessment and an indication of grade level proficiency) as well as against the grade level standards and strands.

For students with IEPs, progress toward the specific IEP goals is measured by the general education teacher in conjunction with the special education teacher who provides services to that student (if applicable). After an initial meeting at the start of the year (or at the initiation of the IEP if it is a new IEP or a new student), the general education classroom

teacher meets with the special education teacher or coordinator to discuss the IEP goals and accommodations or modifications necessary for the student. Then, the team will meet at least quarterly to discuss the progress of the student against the specific IEP goals. Data is tracked by both team members to demonstrate student progress. The particular data tracked will depend on the goals of the IEP. Progress toward IEP goals is tracked quarterly via the SEDS database and is added to Potomac's standard report card.

### English Language Learners

PLPCS serves any and all students with limited English proficiency (English Language Learners, or ELLs) using structured English language immersion so they achieve proficiency in the English language as quickly as possible. The school complies with all applicable laws including Title VI of the federal Civil Rights Act of 1964 (as amended) and the federal Equal Educational Opportunities Act of 1974. In accordance with the DC Language Access Act of 2004 Sec. 4. PLPCS provides translations of vital documents into any non-English language spoken by a limited or non-English proficient population that constitutes 3% or 500 individuals, whichever is less, of the population served or encountered, or likely to be served or encountered by the school.

Annually, all students who enroll in the school complete the Home Language Survey. If results indicate that a language other than English is spoken in the home or is the native language, then the students are given the ACCESS exam with parental permission. The results of this exam determine the ELL level of the child and services needed. In 2009-2010, PLPCS had no identified students who were English Language Learners (ELLs). However, should the need arise, the school has a plan in place. Students at PLPCS with limited proficiency in English achieve proficiency in the English language as quickly as possible through the use of the school's services and teaching methods. PLPCS will ensure that ELL students are not excluded from curricular and extra-curricular activities based on an inability to speak and understand the language of instruction. ELL students are not assigned to special education because of their lack of English proficiency. Parents whose English proficiency is limited receive notices and information from the school in their native language to the extent possible to encourage participation in the school by all members of the PLPCS community. Parental outreach may also be conducted through home visit by a school official and an interpreter.

Research has shown that a structured immersion program is considered effective at teaching English to students. All students with limited English proficiency are expected to become proficient in the English language at a rapid pace. PLPCS believes that the structured English immersion program is most helpful to ELL students in achieving English proficiency in reading, writing, listening, and speaking. Students of limited English proficiency receive the same academic content as those students who are native English speakers. All instruction is in English. However, the level of English used for instruction — both oral and written — is modified appropriately for each ELL student.

PLPCS is committed to providing all necessary staff and specialized curricular materials to enable ELL students to achieve academic language proficiency and attain the high standards

established for all students in the school. Curricular materials in grades K-6 may include the Open Court Reading (OCR) English Learner Support series, which focuses on vocabulary acquisition and linguistic patterns.

The school directly provides or makes referrals to any additional support services that maybe needed by ELL students in order to achieve and maintain a satisfactory level of academic performance. Such services may include individual counseling, group counseling, home visits, and parental counseling. The school is prepared to address the needs of students who are struggling with the structured English immersion program by providing pull-out instruction and/or push-in services, depending on the needs of the particular student. Specifically, ELL students may receive additional support with one or more of the following:

- One-on-one or small group support in and/or out of class from an ESL teacher
- Sheltered language instruction from the classroom teacher designed to make content accessible to ELL students
- Supplementary service during recess or after school and one on one or small group support in and/or out of class

The school's teachers are responsible for observing each student throughout the class and day with an eye toward supporting limited English proficiency. All teachers receive professional development training on strategies for teaching ELL students. With professional development, teachers also better understand the capabilities of ELL students in their classroom at all levels of English proficiency.

The school purchases high quality textbooks and literature for both English-speakers and ELL students. Quality materials are instrumental to an effective educational program. Materials – particularly texts – that need to be adapted have one or more of the following modifications:

- Reduction in amount of text, without giving up rigor or key content.
- Addition of graphics, such as pictures, charts, graphs, and other non-text supplements by which students can get information.
- Addition of basic comprehension questions to help students find key information.
- Use of recording/playback devices to supplement reading with audio and/or video version.
- Preview of content vocabulary and linguistic patterns to increase comprehension.

### 4. Brief description of key mission-related programs Our key mission-related programming is the use of arts infusion.

### Arts Infusion

Research shows that arts play a key role in brain development.<sup>5, 6</sup> Additionally, studies show that art increases student engagement in education.<sup>7</sup> The act of creating art makes the

<sup>&</sup>lt;sup>5</sup> Sylvester, Robert. "Art for the Brain's Sake." <u>Educational Leadership</u>. Volume 56, Number 3. November 1998. Page 32.

<sup>&</sup>lt;sup>6</sup> Sinatra, R. (1986). "Visual literacy connections to thinking, reading and writing." New York: Charles C. Thomas.

learning and application of core content less abstract, more personally relevant and inherently more interesting. Moreover, the arts have been shown to be particularly effective in reaching economically disadvantaged students who are most at-risk of disengaging from school.<sup>8</sup> Based on this research we believe arts-infused instruction is a key lever to increase student engagement, and thus, increase student achievement. Arts-infused instruction is:

- to engage students (activator)
  Research shows that the study of art and music is linked to higher test scores.
- a better way to teach the research-based curricula (reinforce and extend learning)

Teachers plan lessons that include artistic techniques and demonstrations in all subject areas.

What you might see:
Ms. Frigo's fourth
graders signing their
daily skip counting by
3's to prepare for
multiplication facts.

• an alternative way to assess student understanding of content and concepts

Teachers use exemplars to facilitate group feedback focused on work products, not students.

The focus on engagement and the arts is particularly effective within the community we serve. Students who are in need of additional academic support often lack confidence in the classroom and so they are less active participants. This limits their ability to learn. Through the use of arts, its focus on presentation, and the fact that all students are encouraged to participate, we increase all students' interaction and thus more effectively serve previously marginalized children.

PLPCS scholars this year created their own version of a well-known song by changing all of the adjectives to antonyms; other students acted out vocabulary words, became human points on a coordinate graph, and took pictures of acute, right, and obtuse angles found in the neighborhood. Our art and music specialists also infused curriculum into music and art classes. For example, when Third Grade sing songs from the "Annie" soundtrack with our music teacher, Mrs. Calloway.

<sup>&</sup>lt;sup>7</sup> E.B. Fiske (Ed.), "Champions of Change: The Impact of the Arts on Learning." Arts Education Partnership. Available at: http://artsedge.kennedy-center.org/champions/pdfs/ChampsReport.pdf

<sup>8</sup> E.B. Fiske (Ed.), "Champions of Change: The Impact of the Arts on Learning."

### C. School Staff

### 1. Name and title of those in key leadership positions in the school:

Title	Name
Principal	Ramon Richardson
Director(s) of Instruction	James Shepard Jacey Natanzon
Director of Support Services	Phil Bailey
Special Education Coordinator	Steaven Hamlin

### 2. Number of teachers:

Potomac Lighthouse Public Charter School (PLPCS) employed 19 full time teachers in 2011-2012

### 3. Number of teacher aides:

During 2011-2012, PLPCS employed 6 full time teaching aides.

### 4. Average class size:

Average class size at PLPCS during 2011-2012 was 20 students.

### 5. Qualifications and assignments of school staff:

Please see the chart below which shows the qualifications of the school staff by assignment. The same information is found on the Annual Report Data Collection Tool Worksheets.

Position	Total Number	# with Bachelors degree	# with Masters degree or +	# with degree in field	# with license in field		Percentage meeting NCLB HQT
Principal	1		1	1		1	
Classroom Teachers	14	4	10	11		14	100%
Specials Teachers	3					3	
ESL Teachers							
Special	2	2		2		2	

Position	Total Number	# with Bachelors degree	# with Masters degree or +	# with degree in field	# with license in field	# meeting NCLB HQT requirements	Percentage meeting NCLB HQT
Education							
Teachers							
Counselors	1		1	1	I		N/A
Coordinators/	5	5	5	3		3	
Classroom Aids	6	N/A	N/A	N/A	N/A	6	100%

### 6. Staff attrition rate:

The staff attrition rate for 2011 - 2012 at PLPCS was 47%.

7. Salary range and average salary for teachers and administrators:

The salary range for teachers in 2010-2011 was \$47,000 to \$65,000; the range for administration was \$62,000 to \$120,000. All employees were eligible for bonuses based on their performance and the performance of the students.

### D. Student Characteristics

Student Characteristics Table: Pot	omac	Lightl	iouse Pu	blic Char	ter Schoo	ol		¥.
Number of students enrolled, by grade level		K	1st Grade	2 <sup>nd</sup> Grade	3 <sup>rd</sup> Grade	4th	5 <sup>th</sup> Grade	
	58	39	22	19	29	35	20	
Student attrition rate during the year reported	13.39	9%					J.	
Student re-enrollment	72%							
Demographics								
		Hispa White						
Percentage of limited and non- English proficient students	0.0%	Ď						
Percentage of students with special education IEPs	14%							
Percentage of students qualifying for free or reduced price lunch	1.41.40/							

program	
Average daily membership	316
Average daily attendance	92.7%
Promotion Rate	97.25%

Please note that student characteristics pertaining to PSAT, SAT and AP data and graduation rates do not apply to PLPCS during the 2011-2012 school year.

### E. Governance

1. Board of Trustees members (names, addresses, and affiliations), officers, and committee assignments. Please identify parent members.

Name	irmut.	Committee Assignment	Company	Address	Phone
Shamik Daru	Treasurer	Executive Finance	Mooring Financial Corporation	21372 Springwell Drive Ashburn, VA 20148	440.212.1506
Elaine Gordon	Member	Education		2901 Tennyson Street NW Washington, DC 20015	301.332.7402
James Graham	Parent Member		IRS	Ellin Rd. New Carrollton, MD	202.415.9489
Alvin Keith	Member	Education	Apollo Theater Foundation; Broadway's Roundabout Theater	405 West 23rd Street #4A New York, NY 10011	917-941-5390
Christina Kyong	Member	Education	Maret School	8832 Copenhaver Drive, Potomac, MD 20854	301-442-6300
Kelly Lowery	Parent Member			330 Taylor Street Apt. #o34 Washington, DC 20017	202.491.3900
Melissa Rohan	Secretary	Marketing Education	Owner-Operator Independent Drivers Association	809 Delaware Ave SW Washington, DC 20024	202.352.0196
Peg Eccelsine	Member and LHA representative	Finance	Lighthouse Academies Inc.	1661 Worcester Road, Suite 207 Framingham, MA 01701	508.769.4061
Keirston Woods	Board Chair	Executive	Bryant Miller Olive	1828 L Street, N.W., Suite 370 Washington, DC 20036	202.631.2571

2. Advisory committees (member names and affiliations)
Potomac Lighthouse Public Charter School currently has a facility advisory committee which meets on an ad hoc basis to discuss our facility needs. Membership is below.

First Name	Last Name	Affiliation
Keirston	Woods	PLPCS Board Chair
Shamik	Daru	PLPCS Board Treasurer
Joel	Scharfer	COO, Charter Facilities Management
Mike	Ronan	CEO, Lighthouse Academies
Matt	Ward	Managing Partner, Studley, Inc.

### F. Finance

1. A copy of the school's approved budget for the Fiscal Year 2011-2012

Please see the FY11 approved budget attached as Appendix A.

- 2. A list of all donors and grantors that have contributed monetary or in-kind donations having a value equal to or exceeding \$500 during the year reported.
  - None

### III. SCHOOL PERFORMANCE

### A. Evidence of Performance and Progress

Student Academic Performance Performance Management Framework (Elementary and Middle School)

### Student Progress

Performance Management Framework ("PMF") analyses is not available at this time for publication. An addendum with an analysis will follow per the Public Charter School Board's instructions.

### Student Achievement

### DC-CAS (Grades 3-6)

### Description of Assessment

The DC-CAS (District of Columbia Comprehensive Assessment System) was administered to students in grades 3-5 at Potomac Lighthouse Public Charter School in the 2010-2011 school year. The assessment measures student performance against the DC learning standards for reading and mathematics.

### Data and Analysis

See Appendix B

### Reflection:

PLPCS decreased in both reading and math during the 2011-12 school year. On the 2012 DC CAS, the school did not make AYP in reading or math.

As our leadership team reflects on how the 2011-12 school year went, we primarily attribute this decreaseto:

- 1. Teacher retention (several teachers moved on to professional schools);
- 2. Ineffective coaching for our new hires; and
- 3. Leadership team movement to take on other leadership opportunities
- 4.

PLPCS was able to complete three iterations of the Acuity – late November 2011, late January 2012, and late February 2012. Once the leadership team received and reviewed the initial results from each assessment, we identified individual areas for specific classrooms to focus on and one school-wide focus in both reading and math. We then provided our testing grade teachers with resources to reteach these learning strands. As a school we monitored our students' mastery of these focal points by engaging in both daily and weekly skills tests that focused on these areas of needed growth.

In addition to utilizing the data from the Acuity, eight weeks prior to the DC-CAS PLPCS began our Saturday SHINE Academy, for students in grades 2 through 6. Over the course of eight weeks we focused on students that needed additional support to master the DC Learning standards. We utilized both our NWEA data and the data from the DC-BAS, to form grade and skill-level appropriate groups in order to focus on math and reading test preparation. Approximately 50 students participated in our Saturday SHINE Academy where each Saturday from 8:00 AM until 1:00 PM Potomac scholars worked on a specific skill in either reading or math. After eight weeks of intensive academic intervention our scholars took final post-assessment to determine how much growth they made over the eight sessions. These results provided our staff with general information as we prepared for the DC-CAS the following week.

In addition to our Saturday Academy and use of the DC-BAS, our testing grade teachers conducted 2-months of afterschool tutoring, twice a week. During this time teachers worked with approximately 15 students where they alternated between reading and mathematics support.

Finally, upon reflecting on our 2011-2012 DC-CAS results the leadership team understands that we have more work to do to ensure that our newest teachers have the instructional support they need to impact student achievement. While growth is our yearly goal, focusing efforts in third and fourth grade this academic year will have a major impact on our school's overall performance during the 2012-13 academic year. The school's leadership team is eager to continue the efforts we began during the 2009-2010 school year, and plan to not repeat the performance last academic year.

During the 2012-2013 school year, we plan to: (1) complete three (4) iterations of the Achievement Network's Assessments (newly adopted Race to the Top approved assessment), (2) start afterschool tutoring during the end of our First Advisory, and (3) continue—Power Hour (response to intervention program), focused hour during each day where we focus on key skills in for students in grades 2 through 6, in both reading and math.

### **Gateway**

### DC-CAS (grades 3)

Potomac Lighthouse Public Charter School uses the 3rd grade DC-CAS scores as the Gateway measure on the Performance Management Framework. For the 2010-2011 school year, no 8th grade Gateway scores were available as the oldest students were in 5th grade.

### Data and Analysis:

See Appendix B

### Reflection

Potomac Lighthouse 3rd grade students did not meet our school-wide expectations on the DC-CAS. As a grade level the percentage of students proficient and advanced decreased by 21% in ELA and decreased by 57% in mathematics from the previous year. We attribute the decrease in our ELA scores to the placement of a new teacher in 3<sup>rd</sup> grade and the ineffective coaching.

### Mission Specific Indicators

### NWEA (Grades K-5)

### Description of Assessment

Potomac Lighthouse Public Charter School uses the Northwest Evaluation Association (NWEA) Measures of Academic Progress as a mission specific indicator of student success. NWEA's MAP testing is completed by all students to measure progress over the course of the year as well as from year to year. NWEA tests are state-aligned, computerized, adaptive assessments that provide immediate results about students' reading, language and mathematics achievement. Functions within the NWEA online teacher resources allow teachers and school leaders to identify particular skills that are at independent, instructional and frustration levels for individual students and for small groups of students. This type of data is invaluable for planning differentiated instruction.

The NWEA assessments are administered three times a year. Classes take the assessment as a group in the computer lab. Students are assessed individual or in small groups when required by a child's IEP. The assessment is administered by the classroom teacher and the director of instruction. Because the test is completed individually and is computer adaptive, the students are largely self-sufficient once they begin the assessment. The administrator is not required to read anything to students or time anything. Primary grades (K-2) also use headphones so test items are read to them. If a student requires modifications through his/her IEP, a special education teacher provides those services. The director of instruction oversees the administration of the assessment. S/he scripts the introduction to the assessment for the students and schedules classes, accommodations based on IEPs and make-up testing.

The NWEA is aligned to our core curriculum, and our core curriculum is aligned to the DC state standards. In addition, NWEA reports are generated which provide student performance against nationally recognized standard areas and sub-strands. The assessment is scored by the computer and results are available 24 hours after administration. Teachers and the school leadership access individual student's and classroom's data. Additionally, Lighthouse Academies, together with our leadership team and Board of Trustees, analyzes the school-wide data and provides spreadsheets that list for each classroom: strengths and areas of growth by classroom, growth between administrations and growth relative to the goal of the 50th percentile nationally.

### Data and Analysis

Specific NWEA targets include:

• 70% of students in Kindergarten through Second grade will meet or exceed individual growth targets, 1.5 years academic growth in reading as measured by NWEA.

NWEA Reading Fall 2011-Spring 2012				
Grade	Percent of students meeting or exceeding individual growth targets (Fall - Spring)	Academic Growth		
K	100%	2.32		
1	95%	1.81		
2	88%	1.63		
3	78%	1.27		
4	67%	1.26		
5	79%	1.84		
6	56%	1.34		
School	74%	1.58		

• 70% of students in Kindergarten through Second grade will meet or exceed individual growth targets, 1.5 years academic growth in mathematics as measured by NWEA.

NWEA Mathematics Fall 2010-Spring 2011				
Grade	Percent of students meeting or exceeding individual growth targets (Fall - Spring)	Academic Growth		
K	97%	2.0		
1	71%	1.15		
2	33%	1.02		
3	56%	1.23		
4	70%	2.09		
5	79%	2.09		
6	45%	1.34		
School	68%	1.44		

### Reflection

All grades showed growth on the NWEA and a majority of our students met their individual growth targets, but the school needs to improve with reaching our 1.5 year growth goal in both reading and math. Our fourth and fifth grade DC -CAS results are consistent with the NWEA, which were lower than the other grades from reading as well. Looking forward to next year, we have already begun to use this data to group students and plan for instruction to be proactive in meeting the needs of the current 3<sup>rd</sup> and 6<sup>th</sup> grade class.

### Early Childhood PFM Framework

Teach For America Early Childhood Pre-Kindergarten Indicators of Success (Pre-K)

### Description of Assessment

At Potomac Lighthouse our pre-Kindergarten scholars take Teach For America Early Indicators of Success Assessment; this assessment was administered three times a year on tall PK DC Learning Standards. The assessment includes required pre-K skills such as capital and lower case letter identification, letter/sound correspondence, counting and number recognition.

The Early Childhood pre-K Indicators of Assessment is PLPCS's pre-K assessment for the 2011-2012 school year. Specifically, our goal was for 70% of students to demonstrate proficiency.

### Data and Analysis

In late August and early September our pre-Kindergarten scholars took the Teach for America Indicators of Success and their initial diagnostic and their average proficiency levels in literacy was 24% and in math was 32%. The initial assessment allowed our leadership team and our early elementary teachers to determine what we needed to focus on to ensure that our scholars reached the set proficiency goals by June. Throughout the year our staff focused primarily on the pre-Kindergarten standards and provided opportunities to reteach certain skills in which our scholars were deficient.

The chart below shows the Diagnostic (fall) and End of Year Assessment results for pre-K classes based on the TFA Early Indicators of Success Assessment.

Teach For America Indicators of Success Assessment					
Diagnostic (fall) average percent of mastery		End of Year average percent of mastery	Goal Met		
PreK Literacy Standards	24%	84%	Yes		
Pre K Math Standards	34%	85%	Yes		

### Student Progress

Academically our pre-Kindergarten scholars have demonstrated exceptional growth during the 2011-2012 school year. This growth will support their development at PLPCS in the upcoming school year.

Throughout the year, the pre-Kindergarten staff refocused instruction on the core reading program and provided explicit and targeted instruction on specific skills which students were struggling. As a result we met our goal of achieving 70% mastery of both literacy and math standards.

### Student Achievement

Our early elementary teachers demonstrated significant growth with their scholars, growing 60% in literacy and 50% in mathematics based on fall to spring data. Our pre-K scholars also developed socially and were fully integrated into the PLPCS culture.

The leadership team at PLPCS provided extensive coaching and teacher support during the 2010-2011 school year in an effort to support teachers with the implementation of a standards based pre-Kindergarten program. This included an emphasis on the core reading program, including explicit phonemic awareness and phonics instruction and utilizing the research-based practices, routines and

procedures. Beginning in 2011-2012, the pre-K teachers began administrating the Early Child Readiness Assessments, which were provided by Apple Tree which assessing student progress in reading comprehension, letter fluency and mathematics. This data provided valuable information on student progress and was used to provide small group instruction. Additionally, the pre-K team focused on the elements of Responsive Classroom methodology to further develop the social and emotional development of the pre-K scholars.

### 2. Certification of all authorizations

Please see Attachment A for a letter from the Board Chair certifying all authorizations.

### B. Lessons Learned and Actions Taken Based on Performance Management Data and Review Findings

No serious issues were encountered in the collection and reporting of applicable PMF data. All the data contained herein is complete. As we move into the 2012-2013 school year, PLPCS will continue to diligently collect, use and report on data.

There are several lessons we learned during this process of continued data review. We learned that while we showed tremendous growth across all NCLB, our special education population continues to grow at a slower rate. While Potomac Lighthouse is heading in the right direction, we learned that as a leadership team we need to expand our current efforts and become more purposeful with the use of our *disaggregated* data, specifically identifying efforts that will support our special education students make significant growth. As a leadership team, we knew that our scholars had made growth; unfortunately, we still need to capture how our special needs students are doing in all settings (general ed., resource, and related services, so they will also meet our school defined goals. We also learned that while we began many focused activities prior to the DC-CAS, including: (1) Saturday SHINE Academy, (2) after school tutoring, and (3) an 8-week intensive skills hour, we learned that these efforts need to continue to be rigorous and data driven.

We plan to continue implementing the three items above. We will use Acuity, for the first time during the 2012-13 school year, with an eye on what the data continues to tell us about our teaching and students' levels. Potomac Lighthouse plans to continue using our power hour structure, in kindergarten through 6, focusing on reading focusing on reading acquisition, beginning mid-September. For students that we believe are underperforming in reading we plan to utilize our Corrective Reading curriculum, to move our students from one reading tier to another. As data is extremely important to guiding our instruction and to drive differentiation, our directors of instruction and classroom teachers plan to utilize our data to understand where our NCLB subgroups are at throughout the academic year to focus our practice.

The school will begin the implementation of its Year 1 School Improvement Plan this fall.

### C. Reporting Performance Management Framework Information to Students, Teachers, and the Public

In October 2012, our PLPCS website will have posted updated versions of accountability documents including DC-CAS and NWEA scores, and the school's Report Card. These documents will also be posted in the school building on the parent information board and will be discussed in parent meetings.

In early October, a State of the School notification will be sent to all families and staff in the principal's weekly newsletter that outlines the current academic status of the school and includes the most recent NWEA and DC-CAS scores as well as the school's Report Card. Discussions of the school's current performance have been happening with parents and prospective parents throughout the month of August and at Family Orientation sessions this summer. Letters will also be sent to families regarding their right to request information on the qualifications of their children's teachers during the first week of school. Students whose teacher is not Highly Qualified will receive that notification after four weeks.

### D. Unique Accomplishments

Potomac Lighthouse has been accredited by Middle States Colleges and Schools Accreditation. The school is excited about being fully accredited. Additionally, this past school year we received the Teacher Compensation Grant and qualified as a Race to the Top Grant recipient. Both of these grants have allowed our school to be forward thinking as we prepare to implement and execute the Common Core Standards.

### IV. APPROVED BUDGET 2011-2012

Please see Appendix A for the approved budget for FY2011.

### V. ANNUAL REPORT WORKSHEETS

### VI. APPENDICES

A. Appendix A is the FY 2011 Approved School Budget.

Potomac Lighthouse Public Charter School 2011-2012 budget	
	11-12 budget
	Twelve Month(s
Revenue	
Per Pupil and Facility	\$ 4,274,550
Federal Edu Jobs Grant	
Special Education	318,16
Summer School	83,93
T-1, T-2a & IV Consolidated Award	198,43
IDEA	37,00
SIG Grant Erate	20.27
After school Program Fees	23,37
Preschool Grant	15,000 20,000
Uniform Revenue	5,00
Fundraising, net	2,00
Race to the Top	30,00
Miscellaneous Revenue	4
Teacher Compensation Grant (Federal)	52,50
Interest Income	50
Total Revenue	5,060,46
Payroll-Administrative Principal	420.000
Directors of Instruction	120,000 157,000
Director of School support	77,00
Business Manager	54,00
Office Asst / Receptionist	51,31
Overtime	1,20
Family Coordinator / Development	60,00
Total Payroll-Administrative	520,51
Basic Education	
Classroom Teacher Salaries	
Teacher Assistants	778,00 200,46
Teacher Assistants Substitutes	200,46 24,00
Teacher Assistants	200,46 24,00 15,91
Teacher Assistants Substitutes Summer School Total Teaching Salaries	200,46 24,00 15,91
Teacher Assistants Substitutes Summer School Total Teaching Salaries Specialists	200,46 24,00 15,91 1,018,38
Teacher Assistants Substitutes Summer School Total Teaching Salaries Specialists Spanish Teacher	200,46 24,00 15,91 1,018,38 37,73
Teacher Assistants Substitutes Summer School Total Teaching Salaries  Specialists Spanish Teacher PE Teacher	200,46 24,00 15,91 1,018,38 37,73 49,00
Teacher Assistants Substitutes Summer School Total Teaching Salaries  Specialists Spanish Teacher PE Teacher Art Teacher	200,46 24,00 15,91 1,018,38 37,73 49,00 55,00
Teacher Assistants Substitutes Summer School Total Teaching Salaries  Specialists Spanish Teacher PE Teacher	200,46 24,00 15,91 1,018,38 37,73 49,00 55,00 51,50
Teacher Assistants Substitutes Summer School Total Teaching Salaries  Specialists Spanish Teacher PE Teacher Art Teacher Music Teacher Total Specialists	200,46 24,00 15,91 1,018,38 37,73 49,00 55,00 51,50
Teacher Assistants Substitutes Summer School Total Teaching Salaries  Specialists Spanish Teacher PE Teacher Art Teacher Music Teacher Total Specialists	200,46 24,00 15,91 1,018,38 37,73 49,00 55,00 51,50 193,23
Teacher Assistants Substitutes Summer School Total Teaching Salaries  Specialists Spanish Teacher PE Teacher Art Teacher Music Teacher Total Specialists  Special Education	200,46 24,00 15,91 1,018,38 37,73 49,00 55,00 51,50 193,23
Teacher Assistants Substitutes Summer School Total Teaching Salaries  Specialists Spanish Teacher PE Teacher Art Teacher Music Teacher Total Specialists  Special Education Special Education Director	200,46 24,00 15,91 1,018,38 37,73 49,00 55,00 51,50 193,23

	11-12 budget
	Twelve Month(s
Service Providers-Other Staff	
Social Worker/ Counselor	53,54
Bus Monitors	119,428
After School Stipends	15,00
Support Staff-Other (food, Office)	19,91:
Total Service Providers-Other Staff	207,88
	2,168,95
Taxes & Benefits	
Payroll Taxes	198,80
Health & Disability Insurance	216,21
Retirement expense	44,178
Bonus Pool	40,00
Workers Comp	11,04
Total Taxes & Benefits	510,23
Staff Development & Recruitment	10.00
Staff Development-Discretionary	19,00
Staff Development-LHA Summit	12,00
Visiting Artists	
Staff Recruitment	6,00
Total Staff Development & Recruitment	37,00
Teacher Compensation Grant	
Leadership Curriculum Stipends	24,70
Teacher Leader Fellows Stipends	10,00
Saturday School	17,64
Saturday Scribbi	52,34
Professional Fees	
LHA Management Contract Fee	
LHA Bonus FROM Contract	25,00
LHA Bonus FROM Contract Reimbursements to LHA for travel	25,00 12,00
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing	25,00 12,00 18,00
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal	25,00 12,00 18,00 15,00
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support	25,00 12,00 18,00 15,00 34,98
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support HRIS	25,00 12,00 18,00 15,00 34,98 19,56
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support HRIS Benefit Administration-401k	25,00 12,00 18,00 15,00 34,98 19,56
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support HRIS Benefit Administration-401k SES Set Aside (School Tutoring)	25,00 12,00 18,00 15,00 34,98 19,56 1,20
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support HRIS Benefit Administration-401k SES Set Aside (School Tutoring) OT/PT/ST/Psych Services	25,00 12,00 18,00 15,00 34,98 19,56 1,20 1,16
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support HRIS Benefit Administration-401k SES Set Aside (School Tutoring) OT/PT/ST/Psych Services Marketing Expense	25,00 12,00 18,00 15,00 34,98 19,56 1,20 1,16 100,00
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support HRIS Benefit Administration-401k SES Set Aside (School Tutoring) OT/PT/ST/Psych Services Marketing Expense Summer School Activities	25,00 12,00 18,00 15,00 34,98 19,56 1,20 1,16 100,00 10,50
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support HRIS Benefit Administration-401k SES Set Aside (School Tutoring) OT/PT/ST/Psych Services Marketing Expense	25,00 12,00 18,00 15,00 34,98 19,56 1,20 1,16 100,00 10,50 50 8,00
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support HRIS Benefit Administration-401k SES Set Aside (School Tutoring) OT/PT/ST/Psych Services Marketing Expense Summer School Activities Assessment and Data Service Total Professional Fees	25,00 12,00 18,00 15,00 34,98 19,56 1,20 1,16 100,00 10,50 50 8,00
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support HRIS Benefit Administration-401k SES Set Aside (School Tutoring) OT/PT/ST/Psych Services Marketing Expense Summer School Activities Assessment and Data Service Total Professional Fees	25,00 12,00 18,00 15,00 34,98 19,56 1,20 1,16 100,00 10,50 50 8,00 485,90
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support HRIS Benefit Administration-401k SES Set Aside (School Tutoring) OT/PT/ST/Psych Services Marketing Expense Summer School Activities Assessment and Data Service Total Professional Fees  Supplies Classroom Supplies	25,00 12,00 18,00 15,00 34,98 19,56 1,20 1,16 100,00 10,50 50 8,00 485,90
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support HRIS Benefit Administration-401k SES Set Aside (School Tutoring) OT/PT/ST/Psych Services Marketing Expense Summer School Activities Assessment and Data Service Total Professional Fees  Supplies Classroom Supplies Preschool grant supplies	25,00 12,00 18,00 15,00 34,98 19,56 1,20 1,16 100,00 10,50 8,00 485,90
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support HRIS Benefit Administration-401k SES Set Aside (School Tutoring) OT/PT/ST/Psych Services Marketing Expense Summer School Activities Assessment and Data Service Total Professional Fees  Supplies Classroom Supplies Preschool grant supplies Other -Study Island	25,00 12,00 18,00 15,00 34,98 19,56 1,20 1,16 100,00 10,50 50 8,00 485,90
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support HRIS Benefit Administration-401k SES Set Aside (School Tutoring) OT/PT/ST/Psych Services Marketing Expense Summer School Activities Assessment and Data Service Total Professional Fees  Supplies Classroom Supplies Preschool grant supplies Other -Study Island Textbooks	240,000 25,000 12,000 18,000 15,000 34,98 19,56 1,200 1,16 100,000 10,500 500 8,000 485,900 20,000 10,000 90,000
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support HRIS Benefit Administration-401k SES Set Aside (School Tutoring) OT/PT/ST/Psych Services Marketing Expense Summer School Activities Assessment and Data Service Total Professional Fees  Supplies Classroom Supplies Preschool grant supplies Other -Study Island Textbooks Uniforms	25,00 12,00 18,00 15,00 34,98 19,56 1,20 1,16 100,00 10,50 8,00 485,90 35,00 20,00 10,00 90,00 10,00
LHA Bonus FROM Contract Reimbursements to LHA for travel Accounting & Auditing Legal Computer Support HRIS Benefit Administration-401k SES Set Aside (School Tutoring) OT/PT/ST/Psych Services Marketing Expense Summer School Activities Assessment and Data Service Total Professional Fees  Supplies Classroom Supplies Preschool grant supplies Other -Study Island Textbooks	25,00 12,00 18,00 15,00 34,98 19,56 1,20 1,16 100,00 10,50 50 8,00 485,90

	11-12 budget
	Twelve Month(s)
Janitorial Supplies	5,768
Total Supplies	186,913
FFE	
FFE Lease Payments	83,000
Purchases of FFE	60,000
Total FFE	143,000
School Bus - Contract Budget	
Bus Rental - CFM	92,400
Starfleet contract	211,292
Total Busing	303,692
Occupancy	
Facility Rent	557,196
Landlord's Operating Expenses	140,400
Facility Management Contract	27,584
Cleaning Contract	88,800
Small building repairs paid by school	15,046
Telecommunications	31,518
Total Occupancy	860,544
Other Expenses	
Bank Charges	350
Dues & Subscriptions	5,000
Field Trips	2,000
Student Activities	
Insurance-D&O, EPL, Liab., Umbr, Stud Ac	31,346
Travel	1,200
Copying & Printing	13,542
Postage & Shipping	8,777
Authorizer Fee	22,964
Interest Expense	2,000
Total Other Expenses	87,179
Total Expenses	4,835,756
Operating Income (Revenue)	224,707
FOOD PROGRAM	100
Food Program Revenue	160,380
Food-Vended Meals Contract	(192,456)
Food Service Staff	(29,937)
Net Income (Loss) Food Program	(62,013)
Net Income	162,694



### Appendix B

mac Lighthouse Public Charter School	State Test (DC-CAS) Results 2010-2012		Strategy and Planning Implications	Overall state test results dipped from 2011 to 2012.	Although PLPCS isn't up for renewal for a number of vears, the school is seeking authorizer approval to	expand grades served from K-8 to K-12. Based on	conversations with the Executive Director of the Public School Charter Board (PSCB). PLPCS will need to make	double-digit growth this school year in order to get the	high school expansion approved.
Lighth	est (D	ent		2012	15	69	65	37	51
tomac	state T	Proficient	Math	2011		72	63	22	65
Potol		% Pro		2010			29	48	45
			t ELA	2012	35	64	62	21	50
			% Proficient ELA	2010 2011		99	54	62	57
				2010			70	30	42
			Grade		3	4	5	9	Total





# PLPCS Culture of Achievement Plan (CAP): Executive Summary

### School-Wide Goals for 2012-2013:

### Priority #1: Increasing Quality of Instruction

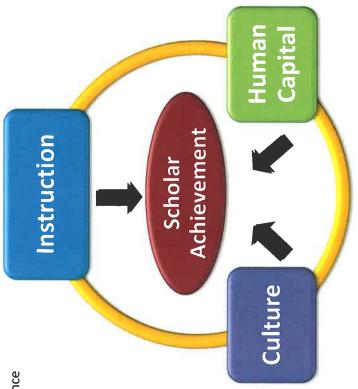
- Improve the quality of writing instruction (network-wide writing initiative)
- Establish long term plans for ELA and Math aligned to Common Core State Standards (CCSS)
- Increase proficiency in instructional delivery (as outlined in the Teacher Performance Standards Rubric [TPSR])
- Increase strategic use of assessment data to drive instruction
- Partnering with New School Venture Fund to improve overall school performance

### Priority #2: Increasing Stakeholder Engagement

- Increase scholar engagement via attendance, behavior and academies
- Increase staff member engagement via retention and teacher-led initiatives
- Increase parent involvement through 1:1 conferencing

## Priority #3: Building and Maintaining Human Capital

- Recruit highly motivated and effective staff members for 13-14
- Invest new staff members in mission and vision of PLPCS during PDI
- Develop the capacity of all staff members through the TPSR and 1:1 coaching
- Retain effective, motivated staff members



### Potomac Lighthouse Public Charter School

Executive Summary: Culture of Achievement Plan





- Execute ED team prescribed initiative with a focus on grade-level norming
- 1st benchmark is slated to be assessed by mid-October
- Establish long term plans for ELA and Math aligned to Common Core State Standards (CCSS)
- DOIs work with each teacher to establish these for each class
- This is complete and all LTPs have been uploaded to PRISM
- Increase proficiency in instructional delivery (as outlined in the Teacher Performance Standards Rubric [TPSR])
  - 1:1 coaching meetings using Leveraging Leadership strategies
- Regular LT check ins to establish the progress and growth of each teacher 0
- All teachers will be trained in the No Nonsense Nurturing model by October 15 0
  - Differentiated 'battle plan' for each teacher based on NWEA results and IPDPs
    - Increase strategic use of assessment data to drive instruction
      - Partnership with ANET
- Roll-off PD days for literacy and math 0
- Strategic school-wide daily intervention blocks for literacy and math (Book Club and Power Hour)
- Partnering with New School Venture Fund (the program is called Accelerate DC) to improve overall school performance
  - Appletree for PK (rigorous curriculum, coaching, baseline assessments, PD for Jacey)
- ANET for grades 2-7 (interim assessment creation, coaching, PD, data analysis for teachers) 0
- Charter Board Partners for our regional advisory board (they will be attending our board meeting on 9/19)
  - TNTP for principal and DOI coaching (Regan is our coach!)
    - CT-3 training for all staff by October 15





Executive Summary: Culture of Achievement Plan 2012-2013

### Priority #2: Increasing Stakeholder Engagement

- Increase scholar engagement via attendance, behavior and academies
- Kickboard to track all discipline and culture data
- Incentive programs for all scholars
- Daily attendance monitoring
- Weekly check ins around culture with PAL and DSC
- Increase staff member engagement via retention and teacher-led initiatives
- Teacher-led taskforces
- Regular retention conversations and check ins with both DOIs and teachers themselves
- Plan to involve teachers and staff in planning for 2013-2014 school year starting in November
- Increase parent involvement through 1:1 conferencing
- Increased parental communication through use of a daily 'homework' folder and weekly Kickboard reports
  - Holding teachers accountable for initiating contact with families, home visits, etc.
- 1:1 conferences with leaders and teachers our goal is to meet with every family this year



Executive Summary: Culture of Achievement Plan

## Priority #3: Building and Maintaining Human Capital

- Recruit highly motivated and effective staff members for 13-14
- Begin the recruitment process now by partnering early with the RT
- Regular check ins both around current staff needs and retention of high-performing staff
- Building the capacity of teachers to serve on the hiring committee
  - Invest new staff members in mission and vision of PLPCS during PDI
    - Over 90% of our staff believe in the LHA mission
- Over 90% of our staff thought PDI was effective and set them up to successful with their scholars
- Develop the capacity of all staff members through the TPSR and 1:1 coaching
  - 1:1 observations weekly between teacher and DOI
- 1:1 debrief conversations weekly between teacher and DOI
- o 1:1 coaching conversations weekly between PAL and each LT member
  - 1:1 coaching conversation weekly between PAL and RD
    - Retain effective, motivated staff members
- Regular retention conversations amongst the LT
- 'Stay' conversations starting in October



### **APPENDIX A: DATA COLLECTION TEMPLATE**

### LEA ANNUAL REPORT

### **2011-2012 SCHOOL YEAR**

### **Data Collection Template**

The 2011-12 school year annual report collects campus-level data in the following three areas: Name and Contact Information, Verified Data Elements, and Unverified Data Elements. Please fill out these three sections for <u>each</u> campus served by the LEA. The data collection template is designed for only one campus. For LEAs with multiple campuses, please complete this template for each school campus it operates and submit to Timothy Harwood at <a href="mailto:tharwood@dcpcsb.org">tharwood@dcpcsb.org</a> by August 24. Additionally, include this template for each school campus in the final annual report submission, due September 20.

\* Data provided by PCSB and verified by LEAs

^ Data provided by LEAs

### Section 1

### Name and Contact Information ^

varile and Contact inform	Hatlott	
LEA name:	Potomac Lighthouse PCS	
Campus name:	Potomac Lighthouse PCS	
Address 1	4401 8 <sup>th</sup> Street NE	
Address 2	Washington, DC 20017	
Phone:	(202) 526-6003	
Fax:	(202) 526-6005	
Website:	www.lighthouse-academies.org	

### Section 2

### **Verified Data Elements**

Use data validated during PMF AYP validation window, attendance/re-enrollment validation window, and discipline data validation window.

### **Potomac Lighthouse PCS**

School Program Data ^

Ages served	
Enrollment by grade level (Please place a check mark next to the grades served by the campus)	

School instruction dates	Beginning Date: <u>08 / 22 / 11 .</u>
School instruction dates	End Date: <u>06 / 19 / 12 .</u>
	Total # of instructional days: #_190

Student Demographic Data ^	
Demographics (%)	Race/ethnicity:
	African American 97 %
	Hispanic/Latino 1%
	Caucasian >1 %
	Asian/Pacific Islander _>1 %
	Other race >1 %
	other race <u>72</u> 70
	Gender:
	Male <u>47</u> % Female <u>53</u> %
Limited or Non-English Proficient	0_%
Free or Reduced-Price Lunch	<u>87</u> %
Special Education	<u>12</u> %
# of students with 504 plan*	☐ 0 students
(Select from one of the three categories)	☐ Less than 10 students
	☐ More than 10 students; (specify # students)
# of students pregnant and/or parents (mothers only)*	☑ 0 students
(Select from one of the three categories)	☐ Less than 10 students
	☐ More than 10 students; (specify # students)
# of students homeless defined by McKinney-Vento Act*	☐ 0 students
(Select from one of the three categories)	□ Less than 10 students
	☐ More than 10 students; (specify # students)
# of students incarcerated*	□ 0 students
(Select from one of the three categories)	☐ Less than 10 students
	☐ More than 10 students; (specify # students)

<sup>\*</sup>Applies to any student enrolled during SY2011-12 who have been and/or currently fall in the respective category (this is not limited to the current school year).

Elementary/Middle School PMF Metrics\* (Leave section(s) blank if not applicable to campus or data is not available by time of submission)

Percent proficient and advanced, whole school population	Math: <u>51</u> %
	Reading: 50 %
Percent advanced, whole school population	Math: <u>11</u> %
	Reading: 12 %
Percent proficient and advanced, for grade 3 and grade 8	Grade 3 Reading: 35 % Grade 8 Math:%
Median Growth Percentile, whole school population	Math:
,	Reading:

High School PMF Metrics\* (Leave section(s) blank if not applicable to campus or data is not available by time of submission)

2012 Graduation rate	%
PSAT performance, 11 <sup>th</sup> grade	%
SAT performance, 12 <sup>th</sup> grade	%
College acceptance rate	%
Percent proficient and advanced, whole school population	Math:% Reading:%
Percent advanced, whole school population	Math:% Reading:%
AP/IB – number passing exam scores per 100 students (Grade 12)	# of passing exams per 100 students
Median Growth Percentile, whole school population	Math: Reading:

### Attendance Data\* (Leave section(s) blank if not applicable to campus)

Average Daily Attendance, whole school (Use validated ADA percentage in column C from the discipline verification spreadsheet)	92.4%
In-seat Attendance Rate, whole school (Use validated ADA percentage in column F from the discipline verification spreadsheet)	%
Chronically Absent Rate, whole school (Use validated ADA percentage in column G from the discipline verification spreadsheet)	%

Note: The discipline verification spreadsheet was sent to each LEA executive director on August 6<sup>th</sup>.

### Accountability Plan Results ^ (Leave section(s) blank if not applicable to campus)

Targets	Results	Target Met
		1

### Discipline Data \*

Number of Unique Students with Discipline Records, whole school population (Use validated ADA percentage in column J from the discipline verification spreadsheet)	#
Incident: Student Ratio, whole school population (Use validated ADA percentage in column L from the discipline verification spreadsheet)	<u> </u>
Percent of Instructional Days Lost, whole school population (Use validated ADA percentage in column M from the discipline verification spreadsheet)	%

**Note:** The discipline verification spreadsheet was sent to each LEA executive director on August 6<sup>th</sup>.

# Section 3

#### **Unverified Data Elements**

School Characteristics ^ (Leave section(s) blank if not applicable to campus)

Average # students per class, by grade level and whole	PK-3	# <u>22</u>
chool	PK-4	# <u>24</u>
	KG	# <u>21</u>
	1	#_22
	2	# 24
	3	#_25
	4	#_20
	5	# 30
	6	#_20
	7	#
	8	#
	9	#
	10	#
	11	#
	12	#
	Ungraded	#
	AO/PG	#
	Whole school	#_316

Student: Teacher Ratio, average by grade level and whole	Student : Teacher Ratio	22:1
school	PK-3	8:1
	PK-4	10:1 .
	KG	21:1
	1	22:1 .
	2	24:1 .
	3	25:1
	4	20:1
	5	15:1
	6	20:1
	7	1 .
	8	12
	9	<u>.</u>
	10	1
	11	
	12	
	Ungraded	
	AO/PG	_:_,
	Whole school	22:1

#### Staff Characteristics ^

Teacher Years of service, number and percentage for Teachers and Teacher Aides.		Number	Percentage
	0 to 3 years	# 12	%
(Years of service = total years of teaching experience)	4 to 7 years	# 10	%
	8 or more years	#_3	%
Teacher Attrition, number and percentage for Teachers and Teacher Aides	By years of service:		
		Number	Percentage
	0 to 3 years	#3	%
	4 to 7 years	#	%
	8 or more years	# 1	%

Salary	Teachers		
	Average \$_52,000 .		
	Range Min: \$ 47,000 . Max: \$ 65,000		
	Teacher aides		
	Average \$ <u>28,000</u> .		
	Range Min: \$ 27,500 . Max: \$ 32,000		
	Support Staff		
	Average \$		
	Range Min: \$ Max: \$		
	School administration		
	Average \$ 81,000 .		
	Range Min: \$ 65,000 . Max: \$ 120,000		
	Central Office		
	Average \$		
	Range Min: \$ Max: \$		
T Count			
	Number of teachers # 17		

#### Facilities ^

Square footage			1
	Entire for building		# <u>ukn</u>
	Entire for total classroom spa	ace	#_ukn
Room inventory	Number of rooms by subject:		
	Math	# <u>n/a</u>	
	Science	# <u>n/a</u>	
	Social Studies	# <u>n/a</u>	
	English/Language Arts	# <u>n/a</u>	
	Art/Music/PE/Other	#_2	
	Library	#0	
	Number of rooms	by grade le	evel:
	PK-3:	#2	
	PK-4:	#2	
	KG	#2	
	1	#2	
	2	#1	
	3	#1	
	4	#2	
	5	#1	
	6	#1	
	7	#0	
	8	#	
	9	#	
	10	#	
	11	#	
	12	#	
	Ungraded:	#	
	AO/PG:	#	
Room to students and teacher ratio, average for whole school	Student to Classroom ratio	_ 22 :	1 .
	Teacher to Classroom ratio	1:	

#### **APPENDIX B: FORMULAS**

The following formulas detail the methodology in calculations made by PCSB/OSSE for the data supplied to schools\* and the methodology for calculations prepared by schools^.

^Attrition Rate (teachers) – percentage of teachers (see Appendix B for definition) who left the school (voluntary or involuntarily) during the 2011-2012 school year

 $\frac{total\ teachers\ who\ retired/resigned/were\ out\ -\ placed\ between\ October\ 5,2011\ and\ the\ first\ day\ of\ school\ 2012}{(total\ teachers\ employed\ as\ of\ October\ 5,2011)}\times 100$ 

\*Average Daily Attendance – ratio for the entire population, written as a percentage, of days present (inclusive of excused absences) to days enrolled

 $\frac{(total\ days\ present+total\ excused\ absences)}{total\ days\ enrolled}\times 100$ 

\*Chronically Absent Rate – ratio, written as a percentage, of the number of students who have been enrolled within a school for at least 20 days with at least 20 absences (excused and/or unexcused, not counting suspension days)

 $\frac{(total\ kids\ with\ at\ least\ 20\ absences\ who\ have\ been\ enrolled\ for\ at\ least\ 20\ days)}{(total\ students\ enrolled\ as\ of\ October\ 2011\ audit)}\times 100$ 

\*Graduation Rate (2012) – ratio of the number of students who graduate within four years to the total number of students who compose the adjusted cohort

 $\frac{(\text{total students graduating in June/August 2012 with a standard diploma)}}{(\text{total first time 9th grade students from Fall 2008} + transfers in and out + emigrants + deceased students)} \times 100$ 

\*Incident: Student Ratio – ratio of exclusionary discipline incidents (out-of-school suspensions and proposed expulsions) to number of students with a discipline log for the 2011-2012 school year

(total exclusionary incidents: OSS and proposed expulsion): (total students experiencing exclusionary discipline incidents)

\*In-seat Attendance – ratio for the entire population, written as a percentage, of days present – in seat – to days enrolled

 $\frac{(total\ days\ present)}{total\ days\ enrolled} \times 100$ 

\*Instructional Days Lost – percentage of instructional days lost due to exclusionary discipline events (i.e. out of school suspension or proposed expulsion)

 $\frac{(\textit{sum of suspension days from exclusionary discipline events})}{(\textit{sum of enrollment days for all students enrolled as of October 2011 audit})} \times 100$ 

\*Ninth Grade On-track Rate – percentage of 9<sup>th</sup> grade students who have earned enough credits to be ontrack for graduation within four years (based on a sampling of transcripts)

 $\frac{(\text{total 9th grade students on track as of first day of school 2012} - 2013)}{(\text{total 9th grade students enrolled as of last day of school 2011} - 2012)} \times 100$ 

**^Student : Teacher Ratio** – ratio of the number of students as of the October 2011 audit to the number of teachers (*see Appendix B for definitions*) employed as of October 5, 2011

(total students as of October 2011 audit): (total teachers as of October 5, 2011)

\* Data provided by PCSB and verified by LEAs

^ Data provided by LEAs

The following definitions were created by PCSB, in concert with OSSE, to provide standardization in reporting.

**Central Office Administrator** – any adult who is employed by the LEA to oversee central office administrative tasks

Classroom – any room at a campus location whose primary purpose is for the instruction of students

**School Administrator** – any adult who is employed at the school level to oversee specific campus operations

**School Support Staff** – any adult who is responsible for the instruction of students less than 50% of the time and/or serve other roles within an LEA, including, but not limited to, school counselor, school social worker, instructional support teachers, etc.

Support Staff - any adult employed by an LEA other than a teacher or administrator

**Teacher** – any adult responsible for the instruction of students at least 50% of the time, including, but not limited to, lead teachers, teacher residents, special education teachers, and teacher fellows

**Teacher's Aide** – any adult, excluding those outlined in the definition above, who participates in classroom instruction and management with the support of a lead teacher

### **APPENDIX D: NOTES FOR MULTI-CAMPUS LEAS**

#### **Submission:**

- Submission of the Annual Report to AOIS may occur in the Central Office account if all campuses are represented in the file, OR
- Separate Annual Reports for each campus may be uploaded to AOIS

#### **Data Collection:**

- The Online Data Collection Tool must be completed for each campus and for the Central Office, meaning schools will need to complete the survey each time
- Updates to the School Contact List should be representative of LEA-level and school-level staff

#### **Presentation:**

• Presentation of the Annual Report information (board/staff listing; narrative) should be by campus

# ANNUAL REPORT 2012-2013

August 30, 2013

Potomac Lighthouse Public Charter School 4401 8<sup>th</sup> Street NE Washington D.C. 20017 (202) 526-6003

Submitted by Keirston Woods, Board of Trustees Chair

## TABLE OF CONTENTS

I.	BOARD AND SCHOOL LEADERS LISTING	I
II.	SCHOOL DESCRIPTION	2
Α.	Mission Statement	2
В.		2
C.		
D.	Student Characteristics	14
St	UDENT CHARACTERISTICS TABLE: POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL	14
E.	•••	
F.		
1.	A COPY OF THE SCHOOL'S APPROVED BUDGET FOR THE FISCAL YEAR 2011-2012	15
III.	SCHOOL PERFORMANCE	16
A.	EVIDENCE OF PERFORMANCE AND PROGRESS	16
В.	LESSONS LEARNED AND ACTIONS TAKEN BASED ON PERFORMANCE MANAGEMENT DATA AND REVIEW FINDINGS	20
C.	REPORTING PERFORMANCE MANAGEMENT FRAMEWORK INFORMATION TO STUDENTS, TEACHERS, AND THE PUBLIC	21
D.	Unique Accomplishments	22
IV.	APPROVED BUDGET 2011-2012	22
V.	ANNUAL REPORT WORKSHEETS	22
VI.	APPENDICES	22

### I. BOARD AND SCHOOL LEADERS LISTING

#### Potomac Lighthouse Public Charter School Board of Trustees, 2012 – 2013

The list below is the PLPCS board as of September 2012.

Name	Company	Address	Email	Phone
Keirston	Bryant Miller			
Woods	Olive			
Betsy	United Bank			
Jorgensen	Cinted Bank			
Jorgensen				
Rebecca				
Cranston				
Sean	Lighthouse			
Precious	Academies Inc.			
Carole				
Kelley				
·				
Elijah	AVANAZ			
Robinson	Laboratories			
Archie				
Williams				

Potomac Lighthouse Public Charter School – School Leaders, 2011-2012

Title	Name
Principal	Ramon Richardson
Director(s) of Instruction	Jacey Natanzon Tracey Naylor
Director of Support Services	Phil Bailey
Special Education Coordinator	Steaven Hamlin

#### II. SCHOOL DESCRIPTION

#### A. Mission Statement

The mission of Potomac Lighthouse Public Charter School is to prepare students for college through a rigorous, arts infused program.

We believe that all students should be taught by an outstanding teacher in a nurturing environment. Every student will achieve at high levels and develop the knowledge and values necessary for responsible citizenship and life-long learning. The impact of our collaborative efforts will fundamentally change public education.

#### **B.** School Program

#### 1. Grade and age levels served

During 2012-2013 school year, Potomac Lighthouse Public Charter School (PLPCS) served students ages 3-13 in grades PreK through  $7^{th}$ grade. Students in pre-K through fourth grade constitute the "Lower Academy," while students in grade 5-7 constitute the "Upper Academy."

#### 2. School Year and Hours of Operation

Potomac Lighthouse Public Charter School is in session daily from 8:00am until 4:00 pm. Breakfast is served before school and after-school care is available for parents who elect to enroll. School is in session for 190 days total. Our school year began on August 20, 2012 and concluded on June 19, 2013. Teachers and staff are required to attend 20 professional development days on top of the 190 day school year which occur prior to school opening and throughout the year.

3. Brief summary of curriculum design and instructional approach, including provisions that are made for students with disabilities and students who are limited-or non-English proficient

At PLPCS, we believe all students can excel if given the opportunity and if held to high expectations. PLPCS engages students in a rigorous academic program infusing the arts as a lever for engagement and by building a strong school culture. Students are much more likely to achieve at high levels when they care deeply about what they are doing, when they see that academics connects to their own lives, and when they feel emotionally and physically safe to take risks and learn. Our focus on "logical consequences" helps students to develop the skills they will need to become independent learners in the College Prep Academy and in college. In addition to being a lever for engagement the arts help to expand our scholars' cultural knowledge and competence which we believe is essential to making the transition to college and life. Within this context, PLPCS uses a combination of carefully researched curricula and instructional practices to help all students master the District of Columbia learning standards.

There are several core elements of our design which we believe foster high student achievement and success:

- Standards-Driven Rigorous Research-Based Programs
- Assessment to Drive Instruction
- Arts Infusion (discussed below in mission-related programs section 3b)
- Social Curriculum and SHINE

The Lower Academy (PK-4) focuses on building solid academic skills in reading, writing and mathematics in order to prepare students for the more rigorous Upper Academy (5-7) program. Once students enter the Upper Academy, the focus is on application of skills and developing their ability to collaborate and solve more complex problems and complete more expansive projects. Our students will continue on to our high school program, the College Prep Academy, for  $9^{th} - 12^{th}$  grade.

#### Standards-Driven, Rigorous Research-Based Program Language Arts and Reading

The foundation of any strong academic program is reading. PLPCS uses a research-based program – Open Court Reading (OCR) – with leveled readers and quality literature in grades K-2 to give all students a base in phonics and the opportunity to read a wide variety of texts. Elementary students spend at least 90 minutes per day reading and writing.

OCR is a comprehensive reading program which emphasizes the five components of effective reading instruction: phonological awareness, phonics, vocabulary/word study, fluency and comprehension. Students read leveled selections that are included with the series. OCR is recognized as a research-based reading series, as is called for by the *No Child Left Behind Act* (NCLB).

To further build upon the foundations laid in their early reading education, we utilize novel studies for our 3<sup>rd</sup> grade through 7<sup>th</sup> grade scholars. Doing this exposes our scholars to true literature allowing them to see full story and character development. It helps them to understand how stories are told and helps to fortify their ability to reading comprehension as well as their overall reading speed.

#### **Mathematics**

Mathematics instruction at PLPCS is highly structured. Teachers emphasize mastery of concepts through practice over time in order to build a solid mathematics foundation for every child. The school uses the *Saxon Mathematics* program as the basis for mathematics instruction. Saxon Math presents concepts in carefully sequenced increments, allowing students to be introduced to new concepts in each lesson as well as to practice and review previously introduced concepts.

Students at every grade level have the opportunity to integrate art into math. For example, a second grade teacher plans a math lesson on two-dimensional shapes. Using works by Pablo Picasso, Georges Braque and Paul Cezanne to provide examples of the use of shapes in painting, the teacher will help students create their own works of art with the assigned shapes from the math curriculum.

Furthermore, students in  $3^{rd}$  grade and above made use of the IXL computer-based math program at PLPCS in the 2011-2012 school year. This personalized, adaptive program provides students with questions for each standard area that are at their level and provides teachers with data on student proficiency by standard.

#### Science

Science instruction at PLPCS has a strong basis in lab work, exploration, and mastery of specific concepts. To teach the core content topics and scientific method, we provide all K-7 classrooms with the science kits created by researchers at the University of California, Berkeley, known as the *Full Option Science System (FOSS)*<sup>1</sup>. *FOSS* kits provide all materials and instructions a teacher needs to conduct demonstrations and labs in the regular classroom.

#### Social Studies

As students at PLPCS work toward District of Columbia standards and Lighthouse Academies mastery objectives in Social Studies, they use a wide array of monographs, textbooks, stories, videos, web sites, maps, pictures, and other historical sources to study cultures, geography, and social sciences. No highly successful social studies teacher can rely solely on one textbook.<sup>2</sup> As a resource, however, we make the Pearson Learning *History and Geography Series*, edited by the founder of the Core Knowledge Foundation, available to all students and teachers in grades K-7. In the Upper Academy, social studies units are designed using Understanding by Design (UbD) framework and are rooted in District of

<sup>&</sup>lt;sup>1</sup>More information available at <u>www.lhsfoss.org</u>.

<sup>&</sup>lt;sup>2</sup> "Six Questions to Ask on Back to School Night." *The Thomas B. Fordham Foundation*. Web site text, located at <a href="http://www.edexcellence.net/foundation/publication/publication.cfm?id=319">http://www.edexcellence.net/foundation/publication/publication.cfm?id=319</a>.

Columbia social studies standards and core curriculum as well as LHA's mastery objectives. Some content may come from the Core Knowledge sequence; yet it is not the basis for instruction because of state-specific content standards. A variety of primary and secondary sources are utilized in the Upper Academy, including but not limited to Joy Hakim's *History of US* series and Pearson's *World Studies* series.

Students participate in both active, authentic assignments and performance tasks, as well as traditional, pen-and-paper tests; we believe both types of assignments have an important role.

#### Physical Education and Health

We mix non-competitive games with content and activities promoting healthy practices in PE and Health at all grade levels. PLPCS use the SPARK program<sup>3</sup> to teach physical education in addition to specialized instruction in martial arts and dance. Teachers in their homerooms are expected to work with students during morning meeting and at other times throughout the day to incorporate the focus on movement and health into the school.

#### **Technology**

Students at all grade levels at PLPCS learn about technology as a key part of their learning within the classroom. As students are immersed in the core content, they use technology to communicate, collaborate, and explore. Technology is investigated as both a tool for productivity and a force that shapes the global community over time. With the growing importance of technology in our society today, it is critical for our college bound scholars to become technologically literate by the time they graduate from the Potomac Lighthouse College Prep Academy. Developing computer literacy goes beyond the use of simple computer games or rewards. Students need to learn to utilize computers and other technology as tools and resources across content areas. In this way they will be adept and ready to compete and succeed in the midst of our rapidly changing technological environment. In order to achieve this level of competence we believe that students need to access technology at an early point in their education. They can begin to utilize technology to reinforce skills, gather and organize information, and communicate. This type of preparation will form a base for the skills that they need to be successful students of higher education.

#### **Assessments to Drive Instruction**

Data from assessments and teacher observations drive instruction in the classroom. It is critical that we have a solid understanding of what each student knows, what each student is able to do, and each student's learning style and pace. Based on the report, 90-90-90 Schools: A Case Study (research on practices at schools that have 90% free and reduced lunch, 90% minority, and 90% students high performing), schools that achieved significant

<sup>&</sup>lt;sup>3</sup> For more information go to <a href="http://www.sparkpe.org/programElementaryPE.jsp">http://www.sparkpe.org/programElementaryPE.jsp</a>

academic improvements provided frequent performance feedback to students.<sup>4</sup> This is why students at PLPCS are assessed regularly and receive ongoing feedback on their progress.

Teachers at PLPCS use standardized assessments (NWEA and state assessments) as one measure, but in order to target instruction effectively, teachers regularly administer, analyze and use curricular and teacher generated assessments. Grade level and staff team meetings focus on using the results from the above assessments to set classroom goals, group students for small group instruction, and plan effective supplemental instruction to meet the needs of all students.

#### Specifically:

- **NWEA MAP testing** is completed by **all** students in Kindergarten and up three times a year (fall, winter, and spring) with a summer administration optional. These computer-adaptive tests in reading and math (K-10) and language (2-10) are state-aligned assessments that provide immediate results about students' reading, language and math achievement. Results are defined by a child's RIT score (the Rasch unit; a raw number tied to an equal interval curriculum scale), percentile rank, as well as Lexile level; results are generated the day after testing.
- Curricular assessments in reading and math are administered per the curricular programs (typically weekly); teachers document the results through weekly curriculum tracking sheets and take action based on these results to create groupings for instruction, map out reteaching lessons, gather/create differentiated homework assignments, select skills to focus the daily Do Now's and identify tutoring needs.
  - McGraw-Hill Acuity is administered three times a year to students at Potomac Lighthouse in grades 3 and above. This assessment helps diagnose, predict, report, communicate, and provide individual instruction — all in one powerful and awardwinning solution. Acuity measures students' progress on each of the categories in reading and math that are assessed on the end-of-year state exam, the DC Comprehensive Assessment Systems (DC-CAS).
- Lighthouse Academies Network Writing Assessment data will be reviewed in the fall, winter and spring to monitory student writing progress across grades and the school. This will be utilized to not only inform individual student needs, but also classroom, grade and school-wide areas of focus for writing instruction.
- Regular review of authentic student work occurs as a grade level or vertical team, using a DC-CAS or other agreed upon rubric. These reviews of student work serve as a forum for norming purposes and for sharing of best instructional practices.

<sup>&</sup>lt;sup>4</sup>Reeves, Douglas. <u>Accountability in Action: A Blueprint for Learning Organizations (2<sup>nd</sup> ed.)</u>. Denver, CO: Advanced Learning Centers, Inc., 2000.

- Homework is reviewed to provide data points to teachers about student learning needs. Teachers monitor for completion and accuracy as well as reteaching based on common errors as needed.
- **PowerTeacher** is a web-based program for maintaining all grades that feeds into the monthly progress report for families and the quarterly report card. The report card is aligned to common state standards and grade level mastery objectives.

#### **Social Curriculum/SHINE**

LHA believes the social curriculum is as important as the academic curriculum and that there is a set of qualities (social skills and character traits) that all children need in order to be successful through college and life. These qualities are included in our SHINE character education program:

- Self-Discipline
- Humility
- Intelligence
- Nobility
- Excellence

PLPCS believes that we can develop these qualities and others in every child, and by doing so, we support our scholars to be successful academically and prepare them to work collaboratively with others as well as build self-management skills to help prepare them for college. These qualities are reinforced throughout the school year through the Responsive Classroom and Developmental Designs for Middle School approach in tandem with the SHINE Program.

The Responsive Classroom (RC) and Developmental Designs for Middle School (DDMS) approaches are both student-centered, research-based methods for teaching students the *skills*, and not just the *rules*, to be successful at PLPCS and, ultimately, in college and life. RC and DDMS require the integration of social and academic learning all day every day. They are based on the belief that the better the relationships in a school, the more successful the students can be, both academically and socially.

Developing a positive school culture is an outgrowth of a solid social curriculum. The small community environment developed at PLPCS creates a learning environment where students are known well, develop unique talents and interests, connect with adult mentors and develop the life skills they will need for life after high school. This is further developed through the practice of looping—the practice of a teacher staying with his or her class for two years in a row—which allows teachers to increase their effectiveness. Since a student's belief that his or her teacher genuinely cares about his or her well-being increases the student's engagement, it is crucial that students and teachers get to know each other well. In addition, teachers can 'hit the road running' on the first day of school as they do not need to spend as much time reviewing behavior norms or learning about individual students' personalities, learning styles and academic levels, thus providing significantly more instructional time.

#### **Students with Special Needs**

PLPCS employs a certified special education coordinator and staff. The staff of PLPCS have come together because they share one vital, common belief: all students, regardless of family background, income, race, religion, sex, or health, can, and will, learn. This core belief also includes students with disabilities. To the maximum extent allowed by each student's individualized education plan (IEP) and all applicable federal laws, including the Individuals with Disabilities Act (IDEA), PLPCS educates students with disabilities in the least restrictive environment, with their non-disabled peers. Special classes, separate schooling, or other removal of students with disabilities from the regular educational environment occur only if the nature or severity of the disability is such that education in regular classes with the use of supplementary aids and services cannot be achieved satisfactorily.

We provide services to exceptional learners (students with special needs) in the following ways:

- 1. Supporting struggling learners via the SST in the general education setting
- 2. Identifying Exceptional Learners via child find
- 3. Delivering quality instruction based on research-based practices to insure academic and social growth
- 4. Integrating instruction and assessment (formative and summative) to track growth for future planning
- 5. Maintaining compliance with state and federal guidelines

#### **Identifying Students with Special Needs**

The Student Support Team (SST) is the primary method we use to identify students with special needs. The SST is a method to take a more holistic approach in supporting students who need something different from the general education plan offered. Below describes how students are brought into the SST process. If a scholar still has difficulties after being in Phase Two for a prolonged period of time, the student then gets additional supports, in the form of an IEP or 504.

**Student Support Team Cycle** 

	Action	Timeline
	Teacher contacts the special education coordinator. Teacher	
	describes what is hindering the learning/learning difficulty and	
	strategies s/he has tried.	
	A member of the SST establishes an observation timeline.	48 hour reply
		to email
r-3	Observation – SST member goes into the classroom to observe	1 - 2 weeks
NE	and takes notes (must have date, time, and content area).	of
PHASE ONE		observations
SE	Teacher and SST Member meeting- come together to talk about	Within a
$\mathbf{H}_{A}$	the child and complete/discuss the Pre-Referral Intervention	week a
Ь	Manual checklist, determine next steps strategies/timeline and	meeting is

	"meeting" time.  Meetings are documented (observation dates, next steps,	planned and a follow up meeting is
	strategies/timeline and meeting time)	scheduled
r-3	SST Meeting with Teacher	
PHASE TWO	• next steps strategies/timeline and "meeting" time	
	Follow up with teacher to see progress	

#### Meeting the Needs and Assessing Growth of Students with Special Needs

Once a child has an IEP, we offer the appropriate service and assess his/her growth regularly against the specific goals. In terms of instructional strategies, we have a menu of choices for our SPECIAL EDUCATION teachers to choose from based on the need and the learning style of the scholar.

- 1. Open Court Reading Intervention Guide
- 2. Kaleidoscope Reading Intervention
- 3. SRA Corrective Reading
- 4. Differentiated instruction and research-based strategies for supporting exceptional learners

We monitor growth in a variety of ways:

- o NWEA (three times a year in ELA and Math)
- Curricular Assessments (weekly)
- Progress toward IEP goals
- Anecdotal (daily)

Because of the alignment of our curricular programs with the state standards, the weekly curricular assessments provide an excellent way to measure the progress of students with special needs against the state standards. Similarly, the NWEA assessment produces standards-aligned analyses of performance by student against each strand of a content are in reading, language and mathematics; it is an adaptive test that produces questions at the particular level of the student and then gives results in an absolute measure (with a prediction of proficiency on the state assessment and an indication of grade level proficiency) as well as against the grade level standards and strands.

For students with IEPs, progress toward the specific IEP goals is measured by the general education teacher in conjunction with the special education teacher who provides services to that student (if applicable). After an initial meeting at the start of the year (or at the initiation of the IEP if it is a new IEP or a new student), the general education classroom teacher meets with the special education teacher or coordinator to discuss the IEP goals and accommodations or modifications necessary for the student. Then, the team will meet at least quarterly to discuss the progress of the student against the specific IEP goals. Data is tracked by both team members to demonstrate student progress. The particular data tracked

will depend on the goals of the IEP. Progress toward IEP goals is tracked quarterly via the SEDS database and is added to Potomac's standard report card.

#### **English Language Learners**

PLPCS serves any and all students with limited English proficiency (English Language Learners, or ELLs) using structured English language immersion so they achieve proficiency in the English language as quickly as possible. The school complies with all applicable laws including Title VI of the federal Civil Rights Act of 1964 (as amended) and the federal Equal Educational Opportunities Act of 1974. In accordance with the DC Language Access Act of 2004 Sec. 4. PLPCS provides translations of vital documents into any non-English language spoken by a limited or non-English proficient population that constitutes 3% or 500individuals, whichever is less, of the population served or encountered, or likely to be served or encountered by the school.

Annually, all students who enroll in the school complete the Home Language Survey. If results indicate that a language other than English is spoken in the home or is the native language, then the students are given the ACCESS exam with parental permission. The results of this exam determine the ELL level of the child and services needed. In 2012 – 2013, PLPCS had no identified students who were English Language Learners (ELLs). However, should the need arise, the school has a plan in place. Students at PLPCS with limited proficiency in English achieve proficiency in the English language as quickly as possible through the use of the school's services and teaching methods. PLPCS will ensure that ELL students are not excluded from curricular and extra-curricular activities based on an inability to speak and understand the language of instruction. ELL students are not assigned to special education because of their lack of English proficiency. Parents whose English proficiency is limited receive notices and information from the school in their native language to the extent possible to encourage participation in the school by all members of the PLPCS community. Parental outreach may also be conducted through home visit by a school official and an interpreter.

Research has shown that a structured immersion program is considered effective at teaching English to students. All students with limited English proficiency are expected to become proficient in the English language at a rapid pace. PLPCS believes that the structured English immersion program is most helpful to ELL students in achieving English proficiency in reading, writing, listening, and speaking. Students of limited English proficiency receive the same academic content as those students who are native English speakers. All instruction is in English. However, the level of English used for instruction — both oral and written — is modified appropriately for each ELL student.

PLPCS is committed to providing all necessary staff and specialized curricular materials to enable ELL students to achieve academic language proficiency and attain the high standards established for all students in the school. Curricular materials in grades K-7 may include the Open Court Reading (OCR) English Learner Support series, which focuses on vocabulary acquisition and linguistic patterns.

The school directly provides or makes referrals to any additional support services that maybe needed by ELL students in order to achieve and maintain a satisfactory level of academic performance. Such services may include individual counseling, group counseling, home visits, and parental counseling. The school is prepared to address the needs of students who are struggling with the structured English immersion program by providing pull-out instruction and/or push-in services, depending on the needs of the particular student. Specifically, ELL students may receive additional support with one or more of the following:

- One-on-one or small group support in and/or out of class from an ESL teacher
- Sheltered language instruction from the classroom teacher designed to make content accessible to ELL students
- Supplementary service during recess or after school and one on one or small group support in and/or out of class

The school's teachers are responsible for observing each student throughout the class and day with an eye toward supporting limited English proficiency. All teachers receive professional development training on strategies for teaching ELL students. With professional development, teachers also better understand the capabilities of ELL students in their classroom at all levels of English proficiency.

The school purchases high quality textbooks and literature for both English-speakers and ELL students. Quality materials are instrumental to an effective educational program. Materials – particularly texts – that need to be adapted have one or more of the following modifications:

- Reduction in amount of text, without giving up rigor or key content.
- Addition of graphics, such as pictures, charts, graphs, and other non-text supplements by which students can get information.
- Addition of basic comprehension questions to help students find key information.
- Use of recording/playback devices to supplement reading with audio and/or video version.
- Preview of content vocabulary and linguistic patterns to increase comprehension.

# 4. Brief description of key mission-related programs Our key mission-related programming is the use of arts infusion.

#### Arts Infusion

Research shows that arts play a key role in brain development.<sup>5, 6</sup> Additionally, studies show that art increases student engagement in education.<sup>7</sup> The act of creating art makes the learning and application of core content less abstract, more personally relevant and inherently more interesting. Moreover, the arts have been shown to be particularly effective

<sup>&</sup>lt;sup>5</sup> Sylvester, Robert. "Art for the Brain's Sake." <u>Educational Leadership</u>. Volume 56, Number 3. November 1998. Page 32.

<sup>&</sup>lt;sup>6</sup> Sinatra, R. (1986). "Visual literacy connections to thinking, reading and writing." New York: Charles C. Thomas.

<sup>&</sup>lt;sup>7</sup> E.B. Fiske (Ed.), "Champions of Change: The Impact of the Arts on Learning." Arts Education Partnership. Available at: http://artsedge.kennedy-center.org/champions/pdfs/ChampsReport.pdf

in reaching economically disadvantaged students who are most at-risk of disengaging from school.<sup>8</sup> Based on this research we believe arts-infused instruction is a key lever to increase student engagement, and thus, increase student achievement. Arts-infused instruction is:

- to engage students (activator)
  Research shows that the study of art and music is linked to higher test scores.
- a better way to teach the research-based curricula (reinforce and extend learning)

  Teachers plan lessons that include artistic techniques and demonstrations in all subject areas.
- an alternative way to assess student understanding of content and concepts
   Teachers use exemplars to facilitate group feedback focused on work products, not students.

The focus on engagement and the arts is particularly effective within the community we serve. Students who are in need of additional academic support often lack confidence in the classroom and so they are less active participants. This limits their ability to learn. Through the use of arts, its focus on presentation, and the fact that all students are encouraged to participate, we increase all students' interaction and thus more effectively serve previously marginalized children.

PLPCS scholars this year created their own version of a well-known song by changing all of the adjectives to antonyms; other students acted out vocabulary words, became human points on a coordinate graph, and took pictures of acute, right, and obtuse angles found in the neighborhood. Our art and music specialists also infused curriculum into music and art classes.

<sup>8</sup> E.B. Fiske (Ed.), "Champions of Change: The Impact of the Arts on Learning."

#### C. School Staff

1. Name and title of those in key leadership positions in the school:

Title	Name
Principal	Ramon Richardson
Director(s) of Instruction	Jacey Natanzon Tracey Naylor
Director of Support Services	Phil Bailey
Special Education Coordinator	Steaven Hamlin

#### 2. Number of teachers:

Potomac Lighthouse Public Charter School (PLPCS) employed 18 full time teachers in 2012-2013

#### 3. Number of teacher aides:

During 2011-2012, PLPCS employed 10 full time teaching aides.

#### 4. Average class size:

Average class size at PLPCS during 2012 – 2013 was 22 students.

#### 5. Qualifications and assignments of school staff:

Please see the chart below which shows the qualifications of the school staff by assignment. The same information is found on the Annual Report Data Collection Tool Worksheets.

Position	Total Number	# with Bachelors degree		$_{ m degree}$	# with license in field	# meeting NCLB HQT requirements	Percentage meeting NCLB HQT
Principal	1	1	1	1	0	1	
Classroom Teachers	14	14	10	11		14	100%
Specials Teachers	3					3	
ESL Teachers	0	0	0	0	0	0	0
Special	2	2		2		2	

Position	Total Number	# with Bachelors degree	# with Masters degree or +	$_{ m degree}$		NCLB HQT	Percentage meeting NCLB HQT
Education Teachers							
Counselors	1		1	1			N/A
Coordinators/ Coaches	5	5	5	3		3	
Classroom Aids	6	N/A	N/A	N/A	N/A	6	100%

#### 6. Staff attrition rate:

The staff attrition rate for 2012 - 2013 at PLPCS was 33%.

#### 7. Salary range and average salary for teachers and administrators:

The salary range for teachers in 2010-2011 was \$47,000 to \$65,000; the range for administration was \$62,000 to \$120,000. All employees were eligible for bonuses based on their performance and the performance of the students.

#### **D.** Student Characteristics

Student Characteristic	s Table	: Potor	nac Ligh	thouse P	ublic Cha	arter Sch	ool		
Number of students	Pre	K	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	5 <sup>th</sup>	6 <sup>th</sup>	7 <sup>th</sup>
enrolled, by grade	K		Grade	Grade	Grade	Grade	Grade	Grade	Grade
level	97	57	36	47	30	31	42	24	23
Student attrition rate	0.70/								
during the year	3.7%								
reported									
Student re-	72%								
enrollment	1270								
Demographics	Asian	- 0.9%							
	Black	- 96.8%	, )						
	1.8%	Hispani	c						
	0.5%	White							
Percentage of limited	0.00/								
and non-English	0.0%								
proficient students									
Percentage of	140/								
students with special	14%								

education IEPs		
Percentage of	0.40/	
students qualifying	84%	
for free or reduced		
price lunch program		
Average daily		
membership	361	
Average daily		
attendance	93.5%	
Promotion Rate		
	99.48%	

Please note that student characteristics pertaining to PSAT, SAT and AP data and graduation rates do not apply to PLPCS during the 2011-2012 school year.

#### E. Finance

1. A copy of the school's approved budget for the Fiscal Year 2012-2013.

Please see the FY13 approved budget attached as Appendix A.

 $2. \ \ PLPCS \ did \ not \ have \ any \ donations \ come \ in \ during \ the \ 2012-2013 \ school \ year.$ 

#### III. SCHOOL PERFORMANCE

#### A. Evidence of Performance and Progress

Student Academic Performance- Performance Management Framework (Elementary and Middle School)

#### Student Progress

Performance Management Framework ("PMF") analyses is not available at this time for publication. An addendum with an analysis will follow per the Public Charter School Board's instructions.

#### Student Achievement

#### DC-CAS (Grades 3-7)

#### Description of Assessment

The DC-CAS (District of Columbia Comprehensive Assessment System) was administered to students in grades 3-7 at Potomac Lighthouse Public Charter School in the 2012-2013 school year. The assessment measures student performance against the DC learning standards for reading and mathematics.

#### Data and Analysis

See Appendix B

#### Reflection:

PLPCS decreased in both reading and math during the 2012-13school year. On the 2013 DC CAS, the school did not make AYP in reading or math.

As our leadership team reflects on how the 2012-13 school year went, we primarily attribute this decrease to:

- 1. Teacher retention (several teachers moved on to professional schools);
- 2. Ineffective new hires that lacked requisite experience; and
- 3. Leadership team movement to take on other leadership opportunities

PLPCS was able to complete three iterations of the Acuity – late November 2011, late January 2012, and late February 2012. Once the leadership team received and reviewed the initial results from each assessment, we identified individual areas for specific classrooms to focus on and one school-wide focus in both reading and math. We then provided our testing grade teachers with resources to reteach these learning strands. As a school we monitored our students' mastery of these focal points by engaging in both daily and weekly skills tests that focused on these areas of needed growth.

In addition to utilizing the data from the Acuity, eight weeks prior to the DC-CAS PLPCS began our Saturday SHINE Academy, for students in grades 2 through 7. Over the course of eight weeks we focused on students that needed additional support to master the DC Learning standards. We utilized both our NWEA data and the data from the Acheievement Network assessments, to form grade and skill-level appropriate groups in order to focus on math and reading test preparation. Approximately 65 students participated in our Saturday SHINE Academy where each Saturday from 8:00 AM until 1:00 PM Potomac scholars worked on a specific skill in either reading or math. After eight weeks of intensive academic intervention our scholars took final post-assessment to determine how much growth they made over the eight sessions. These results provided our staff with general information as we prepared for the DC-CAS the following week.

Finally, upon reflecting on our 2012-2013 DC-CAS results, the leadership team understands that we have more work to do to ensure that our newest teachers have the instructional support they need to impact student achievement. While growth is our yearly goal, focusing efforts in fourth, sixth, and seventh grade during the 2013 – 2014 academic year will have a major impact on our school's overall performance moving forward. The school's leadership team is eager to continue the efforts we began during the 2009-2010 school year, and plan to not repeat the performance last academic year.

During the 2013-2014 school year, we plan to: (1) complete four (4) iterations of the Achievement Network's Assessments (newly adopted Race to the Top approved assessment), (2) start afterschool tutoring during the end of our First Advisory, and (3) continue—Power Hour (response to intervention program), focused hour during each day where we focus on key skills in for students in grades 2 through 6, in both reading and math.

#### **Mission Specific Indicators**

#### NWEA (Grades K-5)

#### Description of Assessment

Potomac Lighthouse Public Charter School uses the Northwest Evaluation Association (NWEA) Measures of Academic Progress as a mission specific indicator of student success. NWEA's MAP testing is completed by all students to measure progress over the course of the year as well as from year to year. NWEA tests are state-aligned, computerized, adaptive assessments that provide immediate results about students' reading, language and mathematics achievement. Functions within the NWEA online teacher resources allow teachers and school leaders to identify particular skills that are at independent, instructional and frustration levels for individual students and for small groups of students. This type of data is invaluable for planning differentiated instruction.

The NWEA assessments are administered three times a year. Classes take the assessment as a group in the computer lab. Students are assessed individual or in small groups when required

by a child's IEP. The assessment is administered by the classroom teacher and the director of instruction. Because the test is completed individually and is computer adaptive, the students are largely self-sufficient once they begin the assessment. The administrator is not required to read anything to students or time anything. Primary grades (K-2) also use headphones so test items are read to them. If a student requires modifications through his/her IEP, a special education teacher provides those services. The director of instruction oversees the administration of the assessment. S/he scripts the introduction to the assessment for the students and schedules classes, accommodations based on IEPs and make-up testing.

The NWEA is aligned to our core curriculum, and our core curriculum is aligned to the DC state standards. In addition, NWEA reports are generated which provide student performance against nationally recognized standard areas and sub-strands. The assessment is scored by the computer and results are available 24 hours after administration. Teachers and the school leadership access individual student's and classroom's data. Additionally, Lighthouse Academies, together with our leadership team and Board of Trustees, analyzes the school-wide data and provides spreadsheets that list for each classroom: strengths and areas of growth by classroom, growth between administrations and growth relative to the goal of the 50th percentile nationally.

#### Data and Analysis

Specific NWEA targets include:

• 70% of students in Kindergarten through Second grade will meet or exceed individual growth targets, 1.5 years academic growth in reading as measured by NWEA.

	NWEA Reading Fall 2011-Sprin	ng 2012
Grade	Percent of students meeting or	Academic Growth
	exceeding individual growth targets	
	(Fall - Spring)	
K	100%	2.32
1	95%	1.81
2	88%	1.63
3	78%	1.27
4	67%	1.26
5	79%	1.84
6	56%	1.34
School	74%	1.58

• 70% of students in Kindergarten through Second grade will meet or exceed individual growth targets, 1.5 years academic growth in mathematics as measured by NWEA.

NWEA Mathematics Fall 2010-Spring 2011				
Grade	Percent of students meeting or exceeding individual growth targets	Academic Growth		
	(Fall - Spring)			

K	97%	2.0
1	71%	1.15
2	33%	1.02
3	56%	1.23
4	70%	2.09
5	79%	2.09
6	45%	1.34
School	68%	1.44

#### Reflection

All grades showed growth on the NWEA and a majority of our students met their individual growth targets, but the school needs to improve with reaching our 1.5 year growth goal in both reading and math. Our fourth and fifth grade DC -CAS results are consistent with the NWEA, which were lower than the other grades from reading as well. Looking forward to next year, we have already begun to use this data to group students and plan for instruction to be proactive in meeting the needs of the current  $3^{rd}$  and  $6^{th}$  grade class.

#### Early Childhood PFM Framework

#### Teach For America Early Childhood Pre-Kindergarten Indicators of Success (Pre-K)

#### <u>Description of Assessment</u>

At Potomac Lighthouse our pre-Kindergarten scholars take Teach For America Early Indicators of Success Assessment; this assessment was administered three times a year on tall PK DC Learning Standards. The assessment includes required pre-K skills such as capital and lower case letter identification, letter/sound correspondence, counting and number recognition.

The Early Childhood pre-K Indicators of Assessment is PLPCS's pre-K assessment for the 2011-2012 school year. Specifically, our goal was for 70% of students to demonstrate proficiency.

#### Data and Analysis

In late August and early September our pre-Kindergarten scholars took the Teach for America Indicators of Success and their initial diagnostic and their average proficiency levels in literacy was 24% and in math was 32%. The initial assessment allowed our leadership team and our early elementary teachers to determine what we needed to focus on to ensure that our scholars reached the set proficiency goals by June. Throughout the year our staff focused primarily on the pre-Kindergarten standards and provided opportunities to reteach certain skills in which our scholars were deficient.

The chart below shows the Diagnostic (fall) and End of Year Assessment results for pre-K classes based on the TFA Early Indicators of Success Assessment.

Teach For America Indicators of Success Assessment					
	Diagnostic (fall)	End of Year average	Goal Met		
	average percent of	percent of mastery			
	mastery				

PreK Literacy	24%	84%	Yes
Standards			
Pre K Math Standards	34%	85%	Yes

#### Student Progress

Academically our pre-Kindergarten scholars have demonstrated exceptional growth during the 2011-2012 school year. This growth will support their development at PLPCS in the upcoming school year.

Throughout the year, the pre-Kindergarten staff refocused instruction on the core reading program and provided explicit and targeted instruction on specific skills which students were struggling. As a result we met our goal of achieving 70% mastery of both literacy and math standards.

#### **Student Achievement**

Our early elementary teachers demonstrated significant growth with their scholars, growing 60% in literacy and 50% in mathematics based on fall to spring data. Our pre-K scholars also developed socially and were fully integrated into the PLPCS culture.

The leadership team at PLPCS provided extensive coaching and teacher support during the 2010-2011 school year in an effort to support teachers with the implementation of a standards based pre-Kindergarten program. This included an emphasis on the core reading program, including explicit phonemic awareness and phonics instruction and utilizing the research-based practices, routines and procedures. Beginning in 2011-2012, the pre-K teachers began administrating the Early Child Readiness Assessments, which were provided by Apple Tree which assessing student progress in reading comprehension, letter fluency and mathematics. This data provided valuable information on student progress and was used to provide small group instruction. Additionally, the pre-K team focused on the elements of Responsive Classroom methodology to further develop the social and emotional development of the pre-K scholars.

#### 2. Certification of all authorizations

Please see Attachment A for a letter from the Board Chair certifying all authorizations.

# B. Lessons Learned and Actions Taken Based on Performance Management Data and Review Findings

No serious issues were encountered in the collection and reporting of applicable PMF data. All the data contained herein is complete. As we move into the 2013-2014 school year, PLPCS will continue to diligently collect, use and report on data.

There are several lessons we learned during this process of continued data review. We learned that while we showed tremendous growth across all NCLB, our special education population continues to grow at a slower rate. While Potomac Lighthouse is heading in the right direction, we learned that as a leadership team we need to expand our current efforts and become more purposeful with the use of our disaggregated data, specifically identifying

efforts that will support our special education students make significant growth. As a leadership team, we knew that our scholars had made growth; unfortunately, we still need to capture how our special needs students are doing in all settings (general ed., resource, and related services, so they will also meet our school defined goals. We also learned that while we began many focused activities prior to the DC-CAS, including: (1) Saturday SHINE Academy, (2) after school tutoring, and (3) an 8-week intensive skills hour, we learned that these efforts need to continue to be rigorous and data driven.

We plan to continue implementing the three items above. We will continue to use the Achievement Network's assessments during the 2013-14 school year, with an eye on what the data continues to tell us about our teaching and students' levels. Potomac Lighthouse plans to continue using our power hour structure, in kindergarten through 8, focusing on reading focusing on reading acquisition, beginning mid-September. For students that we believe are underperforming in reading we plan to utilize our Corrective Reading curriculum, to move our students from one reading tier to another. As data is extremely important to guiding our instruction and to drive differentiation, our directors of instruction and classroom teachers plan to utilize our data to understand where our NCLB subgroups are at throughout the academic year to focus our practice.

# C. Reporting Performance Management Framework Information to Students, Teachers, and the Public

In October 2012, our PLPCS website will have posted updated versions of accountability documents including DC-CAS and NWEA scores, and the school's Report Card. These documents will also be posted in the school building on the parent information board and will be discussed in parent meetings.

In early October, a State of the School notification will be sent to all families and staff in the principal's weekly newsletter that outlines the current academic status of the school and includes the most recent NWEA and DC-CAS scores as well as the school's Report Card. Discussions of the school's current performance have been happening with parents and prospective parents throughout the month of August and at Family Orientation sessions this summer. Letters will also be sent to families regarding their right to request information on the qualifications of their children's teachers during the first week of school. Students whose teacher is not Highly Qualified will receive that notification after four weeks.

#### D. Unique Accomplishments

Potomac Lighthouse has been accredited by Middle States Colleges and Schools Accreditation. The school is excited about being fully accredited. Additionally, this past school year we received the Teacher Compensation Grant and qualified as a Race to the Top Grant recipient. Both of these grants have allowed our school to be forward thinking as we prepare to implement and execute the Common Core Standards.

#### IV. APPROVED BUDGET 2011-2012

Please see Appendix A for the approved budget for FY2011.

#### V. ANNUAL REPORT WORKSHEETS

#### VI. APPENDICES

A. Appendix A is the FY2013 Approved School Budget.

# Appendix A

	2012 201	2
Potomac Lighthouse Public Charter School	2012 – 201 School Yea	
Preschool 3	65	776,712
PreK	36	418,626
K	45	523,283
1st	45	402,525
2nd	45	402,525
3rd	36	322,020
4th	36	322,020
5th	45	402,525
6th	23	207,300
7th	23	207,300
8th	0	0
9th	0	0
10th	0	0
11th	0	0
12th	0	0
	398	3,984,836
enrollment percentage of target		90.0%
growth		21.7%
Paid Enrollment	398	3,984,836
Rate per pupil - avg		10,017
facility rate		3,000
combined per pupil		13,017

Revenue		
Per Pupil	398	3,984,836
Facility Funding	398	1,193,400
Per Pupil and Facility		5,178,236
		12,817
Special Ed Revenue		
SPED Level 1	16	72,115
SPED Level 2	12	83,136
SPED Level 3	6	71,562
SPED Level 4	0	0
Prior year adjustment	0	0
Blackman Jones Compliance	34	20,559
Attorney fee supplement	34	27,221
SPED Capacity (new)	34	119,974
Special Education	34	394,568
·		
Federal Edu Jobs Grant		0
Teacher Compensation Grant (Federal)		0
Race to the Top		30,000
Summer School - 3 weeks; 50 students; 12 SPED		50,000
T-1, T-2a & IV Consolidated Award		239,984
Title I Carryover		0
IDEA		46,257
SIG Grant		0
Preschool Grant		0
ERATE		45,600
After school Program Fees		18,248
Miscellaneous Revenue		1,217
Uniform Revenue		6,083
Fundraising, net		3,041
Rent from Subtenant		12,000
Interest Income		500
Total Other Revenue		452,929
Total Revenue		6,025,733
Expenses		
Payroll-Administrative		
Principal	1	120,000

Directors of Lecturation	2	155,000
Directors of Instruction	1	77,000
Director of School Support	1	55,000
Business / Office Manager Office Asst / Receptionist	0	0
Overtime Overtime	0	1,200
	1	60,000
Family Coordinator / Development	6	468,200
Total Payroll-Administrative	0	400,200
Basic Education		
Classroom Teacher Salaries	19	1,011,000
Add'l Salary cost for Highly Effective teachers (est 1K x	0	12,000
12)		
Stipends-mentor (Teacher Leader Fellow)	0	10,000
Specialists (Music/Art/PE/Spanish)	4	208,500
Substitutes	0	30,400
Teacher Assistants	9	270,000
Summer School	0	20,000
Total Teaching Salaries	32	1,561,900
Special Education		
Special Education Director	1	70,000
Special Education Teachers	3	151,000
Special Education - Aides	2	54,000
Total Special Ed Salaries	6	275,000
Service Providers-Other Staff		
Social Worker/ Counselor	1	53,540
Bus Monitors	10	150,000
Support Staff-Other (food, Office)	0	19,912
After School Stipends	0	13,000
Food Service Staff	1	29,937
Total Service Providers-Other Staff	12	266,389
	56	2,571,489
Taxes & Benefits		
Payroll Taxes	9.0%	231,234
Health & Disability Insurance	10.2%	261,207
Retirement Expense	2.0%	50,830
Bonus Pool		0
Workers Comp	0.5%	12,707
Estimated Bus Driver's costs		0
Total Taxes & Benefits		555,978

Staff Davidonment & Descriptment	
Staff Development & Recruitment Staff Development-LHA Summit	42,000
ARRA IDEA PD	42,000
	13,000
Staff Development-Discretionary	0
Staff Development-Title I	0
Visiting Artists	-
Staff Recruitment	9,732
Total Staff Development & Recruitment	64,732
Teacher Comp Grant	
Leadership Curriculum Stipends	0
	0
Teacher Leader Fellows Stipends	0
Summer School Coor Stipend	0
Saturday School	0
Total Teacher Comp Grant	0
Professional Fees	
LHA Management Contract Fee	265,000
LHA Bonus FROM Contract	25,000
Reimbursements to LHA for travel	12,000
Legal	20,000
Accreditation Expense	0
Accounting & Auditing	18,000
Computer Support	29,196
Computer System- NCS Pearson Inform	2,500
Computer System- NCS Pearson Powerschool	7,472
Computer repairs and small parts	2,920
HRIS	23,795
Benefit Administration-401k	1,460
SES Set Aside (School Tutoring)	0
OT/PT/ST/Psych Services	139,899
Summer School Activities	500
Marketing Expense	6,083
Assessment and Data Service	9,732
Total Professional Fees	563,557
10100010111111000	
Supplies	
Classroom Supplies	39,578
Other -Study Island	0
Preschool grant supplies	0
Textbooks	90,000

Office Supplies	16,304
Summer School Supplies	0
Janitorial Supplies	7,017
Uniforms	12,165
Total Supplies	165,064
FFE	
FFE Lease Payments	78,000
FFE Lease - FY13	42,000
FFE leases - FY14	0
FFE leases - FY15	0
FFE leases - FY16	0
FFE leases - FY17	0
Purchases of FFE	0
Total FFE	120,000
Transportation	
Number of Buses	5
assume 190 school days and 20 summer days	40 < 250
Bus Rental - CFM and Starfleet	406,250
Total Transportation	406,250
Occupancy	
Occupancy Facility Rent - 4401 8th St	936,342
	936,342
Facility Rent - 4401 8th St	
Facility Rent - 4401 8th St Facility Rent - other for CPA	25,000
Facility Rent - 4401 8th St Facility Rent - other for CPA SetupCPA Facility Improvements Facility Management Contract	25,000 33,556
Facility Rent - 4401 8th St Facility Rent - other for CPA SetupCPA Facility Improvements Facility Management Contract Landlord's Operating Expenses (see attached schedule)	25,000 33,556 174,000
Facility Rent - 4401 8th St Facility Rent - other for CPA SetupCPA Facility Improvements Facility Management Contract Landlord's Operating Expenses (see attached schedule) Cleaning Contract	25,000 33,556 174,000 108,026
Facility Rent - 4401 8th St Facility Rent - other for CPA SetupCPA Facility Improvements Facility Management Contract Landlord's Operating Expenses (see attached schedule) Cleaning Contract Small building repairs paid by school	25,000 33,556 174,000 108,026 4,800
Facility Rent - 4401 8th St Facility Rent - other for CPA SetupCPA Facility Improvements Facility Management Contract Landlord's Operating Expenses (see attached schedule) Cleaning Contract	25,000 33,556 174,000 108,026
Facility Rent - 4401 8th St Facility Rent - other for CPA SetupCPA Facility Improvements Facility Management Contract Landlord's Operating Expenses (see attached schedule) Cleaning Contract Small building repairs paid by school	25,000 33,556 174,000 108,026 4,800
Facility Rent - 4401 8th St Facility Rent - other for CPA SetupCPA Facility Improvements Facility Management Contract Landlord's Operating Expenses (see attached schedule) Cleaning Contract Small building repairs paid by school Security	25,000 33,556 174,000 108,026 4,800 0
Facility Rent - 4401 8th St Facility Rent - other for CPA SetupCPA Facility Improvements Facility Management Contract Landlord's Operating Expenses (see attached schedule) Cleaning Contract Small building repairs paid by school Security  Telecommunications Total Occupancy	25,000 33,556 174,000 108,026 4,800 0 57,000
Facility Rent - 4401 8th St Facility Rent - other for CPA SetupCPA Facility Improvements Facility Management Contract Landlord's Operating Expenses (see attached schedule) Cleaning Contract Small building repairs paid by school Security  Telecommunications Total Occupancy  Other Expenses	25,000 33,556 174,000 108,026 4,800 0 57,000
Facility Rent - 4401 8th St Facility Rent - other for CPA SetupCPA Facility Improvements Facility Management Contract Landlord's Operating Expenses (see attached schedule) Cleaning Contract Small building repairs paid by school Security  Telecommunications Total Occupancy  Other Expenses Student Activities	25,000 33,556 174,000 108,026 4,800 0 57,000 1,338,725
Facility Rent - 4401 8th St Facility Rent - other for CPA SetupCPA Facility Improvements Facility Management Contract Landlord's Operating Expenses (see attached schedule) Cleaning Contract Small building repairs paid by school Security  Telecommunications Total Occupancy  Other Expenses Student Activities Bank Charges	25,000 33,556 174,000 108,026 4,800 0 57,000 1,338,725
Facility Rent - 4401 8th St Facility Rent - other for CPA SetupCPA Facility Improvements Facility Management Contract Landlord's Operating Expenses (see attached schedule) Cleaning Contract Small building repairs paid by school Security  Telecommunications Total Occupancy  Other Expenses Student Activities	25,000 33,556 174,000 108,026 4,800 0 57,000 1,338,725

Insurance-D&O, EPL, Liab., Umbr, Stud Ac	38,133
Travel	1,200
Copying & Printing	20,000
Postage & Shipping	10,677
Interest Expense (on LHA line of credit if needed)	1,500
Authorizer fee (.005 of per pupil and otherDC revenue)	27,466
Depreciation & Amortization	65,976
Contingency	40,000
Total Other Expenses	216,053
Total Other Expenses	210,033
Total Expenses	6,001,847
Net Operating Income BUDGETARY BASIS	23,886
FOOD PROGRAM	
Food Program Revenue	177,611
Food-Vended Meals Contract	(191,445)
	(13,834)
Net Income (loss)	10,052

## Appendix B

## **DATA COMPONENT**

Source Data Point

GENERAL INFORMATION			
School			
SCHOOL			
School	Campus Name	Potomac Lighthouse Public Charter School	
	Ages served – adult schools	0	
School	only		
PCSB	Audited Enrollment Total	397	
PCSB	PK3 Audited Enrollment	50	
PCSB	PK4 Audited Enrollment	48	
PCSB	KG Audited Enrollment	52	
PCSB	Grade 1 Audited Enrollment	35	
PCSB	Grade 2 Audited Enrollment	52	
PCSB	Grade 3 Audited Enrollment	31	

PCSB	Grade 4 Audited Enrollment	35
PCSB	Grade 5 Audited Enrollment	45
PCSB	Grade 6 Audited Enrollment	25
PCSB	Grade 7 Audited Enrollment	23
PCSB	Grade 8 Audited Enrollment	
PCSB	Grade 9 Audited Enrollment	
	Grade 10 Audited	
PCSB	Enrollment	
	Grade 11 Audited	
PCSB	Enrollment	
	Grade 12 Audited	
PCSB	Enrollment	
PCSB	Adult Audited Enrollment	
	Ungraded Audited	
PCSB	Enrollment	

STUDENT DATA POINTS		
School	Total number of instructional days	190
School	Notes on number of instructional days for grades with different calendars	0
PCSB	Suspension Rate	13.4%
PCSB	Expulsion Rate	0.0%
PCSB	Instructional Time Lost to Discipline	0.3%
PCSB	Promotion Rate (All Grades)	98.8%
PCSB	Promotion Rate (KG and higher)	99.4%
PCSB	Mid-Year Withdrawal Rate	8.8%
PCSB	Mid-Year Entry Rate	0.8%

FACULTY AND STAFF DATA POINTS		
School	Number of Teachers	34
School	Teacher Attrition Rate	46.2%

FACILITIES INFORMATION		
	Square footage for entire	38808
School	classroom space	
	Square footage for entire	45118
School	building	
School	Cafeteria	No
School	Theater/Performing Arts	Yes

	Space	
School	Art Room	Yes
School	Library	No
School	Music Room	Yes
School	Playground	Yes
School	Gym	No

EDUCATION OFFERINGS		
School	Advanced Placement	No
School	Alternative	No
School	Arts Integration/Infused	Yes
School	Career/Technical	No
School	Classical Education School	No
School	College Prep	No
School	Expeditionary Learning	No
School	Evening	No
School	Extended Academic Time	No
School	GED	No
School	International Baccalaureate	No
School	Language Immersion	No
School	Math, Science, Technology	No
School	Montessori	No
School	Online/Blended	No
School	Public Policy/Law	No
School	Reggio Emilia	No
School	Residential Program	No
School	Special Education Focus	No
School	Stand-Alone Preschool	No
School	World Cultures	No
School	Please feel free to provide a written explanation to some or all of your answers to the multiple choice questions in the below text box.	0

### Appendix C

#### **Potomac Lighthouse Public Charter School**

Assumed	Per	Pupil	Increase
---------	-----	-------	----------

Preschool 3
PreK
K
1st
2nd
3rd
4th
5th

7th

6th

8th

	2013 – 2014 Sch	ool Year
	FTE	Funding
		runung
	90%	
<del>_</del>		
	46	573,645
	66	798,487
	51	617,013
	55	511,851
	39	362,949
	39	302,349
	43	400,174
	30	279,191
	50	2//,1/1
	32	297,804
	35	335,495
		,,,,,
	17	162.055
	17	162,955
	16	153,375
		,
	430	4,492,939
	A	L

Paid Enrollment		
enrollment percentage of target	87.8%	
emonment percentage of target	87.870	
growth	36	
8. 1 1132	9.1%	
Paid Enrollment	430	4,492,939
Rate per pupil - avg	AVERAGE	10,449
0.111		2 000
facility rate		3,000
		12.440
combined per pupil		13,449
Revenue		
Per Pupil	430	4,492,939
Facility Funding	430	1,290,000
Per Pupil and Facility		5,782,939
Special Ed Revenue	updated	
SPED Level 1	8	43,184
SPED Level 2	11	82,918
SPED Level 3	2	29,408
SPED Level 4	1	28,850
Supplementary Funding		
Blackman Jones Compliance	22	14,322
Attorney fee supplement	22	18,436
SPED Capacity (new)	22	81,906
Special Education	22	299,024
Page to the Top		41,000
Race to the Top Summer School		41,000 103,000
T-1, T-2a & IV Consolidated Award		202,611
Stimulus T-1 carryover		0
School Improvement Gray Carryover		0
IDEA		46,000
ERATE		50,400

After school Program Fees		6,200
Miscellaneous Revenue		0,200
PARCC Grant		0
Uniform Revenue		1,000
Fundraising, net		0
Rent from subtenant		0
Interest Income		1,000
Total Revenue		
Total Revenue		6,533,174
<del></del>		7%
<del></del>	Raises assumed for	
Expenses	staff	2%
•		
Payroll-Administrative		
Principal	1	122,400
Directors of Instruction/Director of Teacher		
Leadership	2	152,000
Dir. of Student Services (formerly DSC)	1	72,000
School Operations Mgr (formerly Dir. of School Sup.)	1	78,540
Director of Family & Community Partnership	1	65,000
Office Manager	1	66,300
Office Asst/Food Service Staff	1	54,000
Office Assistant	0	0
Overtime		
Total Payroll-Administrative	8.0	610,240
Basic Education		
Classroom Teacher Salaries	23	1,215,000
Teacher Assistants	12	376,475
Stipends-mentor (Teacher Leader Fellow)		10,000
Stipends - other		0
Specialists (Music/Art/PE/Spanish)	4	230,000
Substitutes		17,000
Saturday SHINE		12,178
Summer School		38,775
Total Teaching Salaries	39	1,899,428
		, ,
Special Education		
Special Education Director	0	0
Special Education Teachers	4	235,000
		255,000

Psychological Counselor	1	64,000
Special Education - Aides	2	64,350
Total Special Ed Salaries	7	363,350
1		,
Service Providers-Other Staff		
Bus Monitors	6	80,000
School Counselor (add'l needed to meet compliance)		62,000
Cafeteria Aide		0
Family Coordinator		0
After School Stipends		6,500
Total Service Providers-Other Staff	6	148,500
TOTAL PAYROLL	60	3,021,518
		, ,
Taxes & Benefits		
Payroll Taxes	9.4%	282,881
Health & Disability Insurance	9.5%	287,044
Retirement Expense	1.5%	45,323
Bonus Pool		25,000
Workers Comp	0.7%	16,458
Total Taxes & Benefits	21%	656,705
Staff Development & Recruitment		
Staff Development-LHA Summit		0
Staff Development-Discretionary		65,000
Staff Development-IDEA		0
Visiting Artists		0
Staff Recruitment		37,500
Total Staff Development & Recruitment		102,500
•		
Professional Fees		
LHA Management Contract Fee	430	290,000
LHA Bonus FROM Contract		25,000
Reimbursements to LHA for travel		12,000
Legal		30,000
Accounting & Auditing		20,000
Computer Support Systems (contract, Pearson)		20,000
-		

HRIS		25,969
Benefit Administration-401k		3,000
OT/PT/ST/Psych Services		152,682
Summer School Activities		0
Marketing Expense		2,000
Assessment and Data Service		10,621
Total Professional Fees		591,272
Supplies		
Classroom Supplies		45,000
Textbooks		70,000
Office Supplies		31,360
Summer School Supplies		5,200
Janitorial Supplies		0
Kitchen Supplies		1,500
Uniforms		1,300
Total Supplies		154,360
CCC		
FFE		
FFE Lease Payments		20.122
FFE Lease - new expansion FY13 Purchases of FFE - PARCC Grant		29,132
Purchases of FFE  Purchases of FFE		() 36,000
Total FFE		36,000 65,132
Total PPE		05,132
Transportation		
Bus Rental - CFM	4	94,248
Registration Fees	'	3,000
Starfleet contract	4	257,940
Total Transportation		355,188
•		2.9%
Occupancy		
Facility Rent		955,069
Facility Rent - other for CPA		0
Setup CPA		0

Facility Management Contract	22,000
Landlord's Operating Expenses	177,480
Cleaning Contract	150,000
č	-
Small building repairs paid by school	5,000
Security	-
·	
Telecommunications	56,000
Total Occupancy	1,365,549
Other Expenses	
Student Act ivies	550
Bank Charges	250
Dues & Subscriptions	5,000
Field Trips	2,000
Insurance-D&O, EPL, Liab., Umbr, Stud Ac	35,700
Travel	1,200
Copying & Printing	29,340
Postage & Shipping	7,210
Interest Expense (on LHA line of credit if needed)	0
Authorizer fee - PCSB	30,410
Depreciation	7,204
Amortization - facility rent	24,075
Contingency	40,000
Total Other Expenses	182,939
Total Expenses	6,495,162
Net Operating Income BUDGETARY BASIS	38,012
FOOD PROGRAM	
Food Program Revenue	254,524
Food-Vended Meals Contract	(302,404)
	(47,879)

Net Income (loss)	\$(9,867)
	195,995
Contingency	40,000
Contingency Net Income	(9,867)
Net Income (Loss) with contingency added back	30,133

# Potomac Preparatory Public Charter School

## **Annual Report**

August 27, 2014



## II. TABLE OF CONTENTS

I.	COVER PAGE	
		1
II.	TABLE OF CONTE	
III.	ANNUAL REPORT	NARRATIVE
	nool Description	
A.	Mission Statement	3
B.	School Program	3
<u>Scl</u>	nool Performance	
A.	Performance and P	rogress 16
B.	Lessons Learned	
C.	Unique Accomplish	20 nments
D.	List of Donors	23
D.		N/A
IV. I	DATA REPORT	
		24
V. A	PPENDICES	
A.	Staff Roster	
В.	Board Roster	31
		33
C.	Unaudited Year En	nd 2013-14 Financial Statement 34
D.	Approved 2014-15	-
		39

#### **III. Annual Report Narrative**

#### **SCHOOL DESCRIPTION**

#### A. Mission Statement

The mission of Potomac Lighthouse Public Charter School is to prepare students for college through a rigorous, arts infused program.

We believe that all students should be taught by an outstanding teacher in a nurturing environment. Every student will achieve at high levels and develop the knowledge and values necessary for responsible citizenship and life-long learning. The impact of our collaborative efforts will fundamentally change public education.

#### B. School Program

#### 1. Grade and age levels served

During 2013-2014 school year, Potomac Lighthouse Public Charter School (PLPCS) served students ages 3-14 in grades PreK through 8th grade. Students in pre-K through third grade constitute the "Lower Academy," while students in grades 4-8 constitute the "Upper Academy."

#### 2. School Year and Hours of Operation

Potomac Lighthouse Public Charter School is in session daily from 8:00am until 4:00 pm. Breakfast is served before school and after-school care is available for parents who elect to enroll. School is in session for 190 days total. Our school year began on August 19, 2013 and concluded on June 19, 2014. Teachers and staff are required to attend 20 professional development days on top of the 190 day school year which occur prior to school opening and throughout the year.

3. Brief summary of curriculum design and instructional approach, including provisions that are made for students with disabilities and students who are limited-or non-English proficient

At PLPCS, we believe all students can excel if given the opportunity and if held to high expectations. PLPCS engages students in a rigorous academic program infusing the arts as a lever for engagement and by building a strong school culture. Students are much more likely to achieve at high levels when they care deeply about what they are doing, when they see that academics connects to their own lives, and when they feel emotionally and physically safe to take risks and learn. Our focus on "logical consequences" helps students to develop the skills they will need to become independent learners in the College Prep Academy and in college. In addition to being a lever for engagement—the arts help to expand—our scholars' cultural

knowledge and competence which we believe is essential to making the transition to college and life. Within this context, PLPCS uses a combination of carefully researched curricula and instructional practices to help all students master the District of Columbia learning standards.

There are several core elements of our design which we believe foster high student achievement and success:

- · Standards-Driven Rigorous Research-Based Programs
- · Assessment to Drive Instruction
- · Arts Infusion (discussed below in mission-related programs section 3b)
- · Social Curriculum and SHINE

The Lower Academy (PK-4) focuses on building solid academic skills in reading, writing and mathematics in order to prepare students for the more rigorous Upper Academy (4-8) program. Once students enter the Upper Academy, the focus is on application of skills and developing their ability to collaborate and solve more complex problems and complete more expansive projects.

#### Standards-Driven, Rigorous Research-Based Program Language Arts and Reading

The foundation of any strong academic program is reading. PLPCS uses a research-based program – *Open Court Reading (OCR)* – with leveled readers and quality literature in grades K – 2 to give all students a base in phonics and the opportunity to read a wide variety of texts. Elementary students spend at least 90 minutes per day reading and writing. OCR is a comprehensive reading program which emphasizes the five components of effective reading instruction: phonological awareness, phonics, vocabulary/word study, fluency and comprehension. Students read leveled selections that are included with the series. OCR is recognized as a research-based reading series, as is called for by the *No Child Left Behind Act* (NCLB).

To further build upon the foundations laid in their early reading education, we utilize novel studies for our 3rd grade through 8th grade scholars. Doing this exposes our scholars to true literature, allowing them to see full story and character development. It helps them to understand how stories are told and helps to fortify their ability to reading comprehension as well as their overall reading speed.

#### Mathematics

Mathematics instruction at PLPCS is highly structured. Teachers emphasize mastery of concepts through practice over time in order to build a solid mathematical foundation for every child. The school uses the *Saxon Mathematics* program as the basis for mathematics instruction. Saxon Math presents concepts in carefully sequenced increments, allowing students to be introduced to new concepts in each lesson as well as to practice and review previously introduced concepts.

Students at every grade level have the opportunity to integrate art into math. For example, a second grade teacher plans a math lesson on two-dimensional shapes. Using works by Pablo Picasso, Georges Braque and Paul Cezanne to provide examples of the use of shapes in painting, the teacher will help students create their own works of art with the assigned shapes from the math curriculum.

Furthermore, students in 3rd grade and above made use of the IXL computer-based math program at PLPCS in the 2013-2014 school year. This personalized, adaptive program provides students with questions for each standard area that are at their level and provides teachers with data on student proficiency by standard.

#### Science

Science instruction at PLPCS has a strong basis in lab work, exploration, and mastery of specific concepts. To teach the core content topics and scientific method, we provide all K-8 classrooms with the science kits created by researchers at the University of California, Berkeley, known as the *Full Option Science System (FOSS)*. *FOSS* kits provide all materials and instructions a teacher needs to conduct demonstrations and labs in the regular classroom. Using this exploratory approach will allow scholars to understand the fundamentals of the scientific method.

Grades 7-8 also take a stand-alone science class centered in Earth Science and some basic math concepts. This course met on alternating days for scholars, and would require a weekly lesson on a concept followed by a lab where scholars explored the information.

#### Social Studies

As students at PLPCS work toward District of Columbia standards and Lighthouse Academies mastery objectives in Social Studies, they use a wide array of monographs, textbooks, stories, videos, web sites, maps, pictures, and other historical sources to study cultures, geography, and social sciences. No highly successful social studies teacher can rely solely on one textbook. As a resource, however, we make the Pearson Learning *History and Geography Series*, edited by the founder of the Core Knowledge Foundation, available to all students and teachers in grades K – 8. In the Upper Academy, social studies units are designed using Understanding by Design (UbD) framework and are rooted in District of Columbia social studies standards and core curriculum as well as LHA's mastery objectives. Some content may come from the Core Knowledge sequence; yet it is not the basis for instruction because of state-specific content standards. A variety of primary and secondary sources are utilized in the Upper Academy, including but not limited to Joy Hakim's *History of US* series and Pearson's *World Studies* series. During this year for middle school, Socials Studies and Language Arts ran an interdisciplinary model, where the literature reflected the era or themes learned about in Social Studies

Students participate in both active, authentic assignments and performance tasks, as well as traditional, pen-and-paper tests; we believe both types of assignments have an important role.

#### Physical Education and Health

We mix non-competitive games with content and activities promoting healthy practices in PE and Health at all grade levels. PLPCS use the *SPARK* program to teach physical education in addition to specialized instruction in martial arts and dance. Teachers in their homerooms are expected to work with students during morning meeting and at other times throughout the day to incorporate the focus on movement and health into the school.

#### Technology

Students at all grade levels at PLPCS learn about technology as a key part of their learning within the classroom. As students are immersed in the core content, they use technology to communicate, collaborate, and explore. Technology is investigated as both a tool for productivity and a force that shapes the global community over time. With the growing importance of technology in our society today, it is critical for our college bound scholars to become technologically literate by the time they graduate from further education. Developing computer literacy goes beyond the use of simple computer games or rewards. Students need to learn to utilize computers and other technology as tools and resources across content areas. In this way they will be adept and ready to compete and succeed in the midst of technological environment. In order to achieve this level of rapidly changing competence we believe that students need to access technology at an early point in their education. They can begin to utilize technology to reinforce skills, gather and organize information, and communicate. This type of preparation will form a base for the skills that they need to be successful students of higher education.

#### **Assessments to Drive Instruction**

Data from assessments and teacher observations drive instruction in the classroom. It is critical that we have a solid understanding of what each student knows, what each student is able to do, and each student's learning style and pace. Based on the report, 90-90-90 Schools: A Case Study (research on practices at schools that have 90% free and reduced lunch, 90% minority, and 90% students high performing), schools that achieved significant academic improvements provided frequent performance feedback to students. This is why students at PLPCS are assessed regularly and receive ongoing feedback on their progress.

Teachers at PLPCS use standardized assessments (NWEA, Achievement Network, and state assessments) as one measure, but in order to target instruction effectively, teachers regularly administer, analyze and use curricular and teacher generated assessments. Grade level and staff team meetings focus on using the results from the above assessments to set classroom goals, group students for small group instruction, and plan effective supplemental instruction to meet the needs of all students.

#### **NWEA** and Achievement Network Map

Grades K-8 take the NWEA assessments three times a year to measure progress of individual students' and to make curriculum adjustments based on the data. The NWEA tests are administered to classes on Chromebooks in the Multi-Media room by the Testing Coordinator. Students with accommodations are tested in both small group and individual settings. Because the test is completed individually and is computer adaptive, the students are fairly self-sufficient once they begin the assessment. The administrator is not required to read anything to students or to time the tests. Primary grades (K-2) also use headphone with the tests being read to them. If a student requires modifications through his/her IEP, a special education teacher provides those services. The Testing Coordinator oversee the administration of the assessment, coordinates the testing schedule, the facility and the dissemination of the data post-testing. Additionally, the Testing Coordinator schedules the make-up tests and informs the parents of the testing schedule as well.

Grades 2-8 also take the Achievement Network (ANet) test in both ELA and Mathematics. This is a test designed to help predict student proficiency levels and standard performance over time. This year, the test will be administered in class using paper and pencil, but will change to computer-based assessment next year to ready scholars for the PARCC assessment. The test is completed with minimal instructions centered on expectations from the teacher. The test is given over two sessions over two days. Students with test accommodations receive those on this test as well. The data from ANet testing is used on professional development "Data Days," and help to refocus instruction and create re-teach lesson plans. The data from ANet testing is used to determine scholar promotion to the next grade.

The NWEA and ANet tests are aligned to the national Common Core curriculum. Additionally, the NWEA reports provide student performance data with comparisons to nationally recognized standards areas and sub-strands. The assessment is scored through the NWEA website with scores being available 24 hours after administration. The ANet test reports class and cohort data and can be compared nationally with other schools and students in the network. Test results are mailed into a central processing facility to be scored, and results are usually available between 2-4 business days. ANet also includes a vast online resource system to both examine data and provide resources to help teachers get their students to master a standard. With the ability to access student's data in a timely manner, the school leadership team confers with the Board of Trustees to analyze this data, provides spreadsheets which lists each classroom's strengths and areas of growth.

#### Social Curriculum/Shine

LHA believes the social curriculum is as important as the academic curriculum and that there is a set of qualities (social skills and character traits) that all children need in order to be successful through college and life. These qualities are included in our SHINE character education program:

- § Self-Discipline
- § Humility
- § Intelligence
- § Nobility
- § Excellence

PLPCS believes that we can develop these qualities and others in every child, and by doing so, we support our scholars to be successful academically and prepare them to work collaboratively with others as well as build self-management skills to help prepare them for college. These qualities are reinforced throughout the school year through the Responsive Classroom and Developmental Designs for Middle School approach in tandem with the SHINE Program.

The Responsive Classroom (RC) and Developmental Designs for Middle School (DDMS) approaches are both student-centered, research-based methods for teaching students the *skills*, and not just the *rules*, to be successful at PLPCS and, ultimately, in college and life. RC and DDMS require the integration of social and academic learning all day every day. They are based on the belief that the better the relationships in a school, the more successful the students can be, both academically and socially.

Developing a positive school culture is an outgrowth of a solid social curriculum. The small community environment developed at PLPCS creates a learning environment where students are known well, develop unique talents and interests, connect with adult mentors and develop the life skills they will need for life after high school. This is further developed through the practice of looping— the practice of a teacher staying with his or her class for two years in a row — which allows teachers to increase their effectiveness. Since a student's belief that his or her teacher genuinely cares about his or her well-being increases the student's engagement, it is crucial that students and teachers get to know each other well. In addition, teachers can 'hit the road running' on the first day of school as they do not need to spend as much time reviewing behavior norms or learning about individual students' personalities, learning styles and academic levels, thus providing significantly more instructional time.

The *Hugs campaign* was incorporated in grades 1 through 3 to teach our scholars the importance of utilizing coping strategies that encourage the use of appropriate conflict resolution. Developing coping skills increases positive peer interaction and fosters a sense of community among our lower academy scholars and builds social emotional learning. Hugs incentive trips provide scholars with positive incentives to reward desired behaviors.

#### **Students with Special Needs**

PLPCS employs a certified special education coordinator and staff. The staff of PLPCS have come together because they share one vital, common belief: all students, regardless of family background, income, race, religion, sex, or health, can, and will, learn. This core belief also includes students with disabilities. To the maximum extent allowed by each student's individualized education plan (IEP) and all applicable federal laws, including the Individuals with Disabilities Act (IDEA), PLPCS educates students with disabilities in the least restrictive environment, with their non-disabled peers. Special classes, separate schooling, or other removal of students with disabilities from the regular educational environment occur only if the nature or severity of the disability is such that education in regular classes with the use of supplementary aids and services cannot be achieved satisfactorily.

We provide services to exceptional learners (students with special needs) in the following ways:

- 1. Supporting struggling learners via the SST in the *general education* setting
- 2. Identifying Exceptional Learners via child find
  - 3. Delivering quality instruction based on research-based practices to insure academic and social growth
  - 4. Integrating instruction and assessment (formative and summative) to track growth for future planning
- 5. Maintaining compliance with state and federal guidelines

## Identifying Students with Special Needs

The Student Support Team (SST) is the primary method we use to identify students with special needs. The SST is a method to take a more holistic approach in supporting students who need something different from the general education plan offered. Below describes how students are brought into the SST process. If a scholar still has difficulties after being in Phase Two for a prolonged period of time, the student then gets additional supports, in the form of an IEP or 504.

## **Student Support Team Cycle**

#### Phase One

Action	Timeline
Teacher contacts the special education coordinator. Teacher describes what is hindering the learning/learning difficulty and strategies s/he has tried.	Any time a concern is present
A member of the SST establishes an observation timeline.	48 hour reply to email
Observation – SST member goes into the classroom to observe and takes notes (must have date, time, and content area).	1 – 2 weeks of observations
Teacher and SST Member meeting- come together to talk about the child and complete/discuss the Pre-Referral Intervention Manual checklist, determine next steps strategies/timeline and "meeting" time.	Within a week a meeting is planned and a follow up meeting is scheduled
Meetings are documented (observation dates, next steps, strategies/timeline and meeting time)	

#### **Phase Two**

Action	Timeline
SST Meeting with Teacher: next steps strategies/timeline and "meeting" time	Ongoing to collect data
Follow up with teacher to see progress	Weekly after each intervention

## Meeting the Needs and Assessing Growth of Students with Special Needs

Once a child has an IEP, we offer the appropriate service and assess his/her growth regularly against the specific goals. In terms of instructional strategies, we have a menu of choices for our SPECIAL EDUCATION teachers to choose from based on the need and the learning style of the scholar.

- 1. Open Court Reading Intervention Guide
- 2. Kaleidoscope Reading Intervention
- 3. SRA Corrective Reading
  - 4. Differentiated instruction and research-based strategies for supporting exceptional learners

We monitor growth in a variety of ways:

- o NWEA (three times a year in ELA and Math)
- o Curricular Assessments (weekly)
- o Progress toward IEP goals
- o Anecdotal (daily)

Because of the alignment of our curricular programs with the state standards, the weekly curricular assessments provide an excellent way to measure the progress of students with special needs against the state standards. Similarly, the NWEA assessment produces standards-aligned analyses of performance by student against each strand of a content are in reading, language and mathematics; it is an adaptive test that produces questions at the particular level of the student and then gives results in an absolute measure (with a prediction of proficiency on the state assessment and an indication of grade level proficiency) as well as against the grade level standards and strands.

For students with IEPs, progress toward the specific IEP goals is measured by the general education teacher in conjunction with the special education teacher who provides services to that student (if applicable). After an initial meeting at the start of the year (or at the initiation of the IEP if it is a new IEP or a new student), the general education classroom teacher meets with the special education teacher or coordinator to discuss the IEP goals and accommodations or modifications necessary for the student. Then, the team will meet at least quarterly to discuss the progress of the student against the specific IEP goals. Data is tracked by both team members to demonstrate student progress. The particular data tracked will depend on the goals of the IEP. Progress toward IEP goals is tracked quarterly via the SEDS database and is added to Potomac's standard report card.

#### **English Language Learners**

PLPCS serves any and all students with limited English proficiency (English Language Learners, or ELLs) using structured English language immersion so they achieve proficiency in the English language as quickly as possible. The school complies with all applicable laws including Title VI of the federal Civil Rights Act of 1964 (as amended) and the federal Equal Educational Opportunities Act of 1974. In accordance with the DC Language Access Act of 2004 Sec. 4. PLPCS provides translations of vital documents into any non-English language spoken by a limited or non-English proficient population that constitutes 3% or 500 individuals, whichever is less, of the population served or encountered, or likely to be served or encountered by the school.

Annually, all students who enroll in the school complete the Home Language Survey. If results indicate that a language other than English is spoken in the home or is the native language, then the students are given the ACCESS exam with parental permission. The results of this exam determine the ELL level of the child and services needed. In 2013 –2014, PLPCS had no identified students who were English Language Learners (ELLs). However, should the need arise, the school has a plan in place. Students at PLPCS with limited proficiency in English achieve proficiency in the English language as quickly as possible through the use of the school's services and teaching methods. PLPCS will ensure that ELL students are not excluded from curricular and extracurricular activities based on an inability to speak and understand the language of instruction. ELL students are not assigned to special education because of their lack of English proficiency. Parents whose English proficiency is limited receive notices and information from the school in their native language to the extent possible to encourage participation in the school by all members of the PLPCS community. Parental outreach may also be conducted through home visit by a school official and an interpreter.

Research has shown that a structured immersion program is considered effective at teaching English to students. All students with limited English proficiency are expected to become proficient in the English language at a rapid pace. PLPCS believes that the structured English immersion program is most helpful to ELL students in achieving English proficiency in reading, writing, listening, and speaking. Students of limited English proficiency receive the same academic content as those students who are native English speakers. All instruction is in English. However, the level of English used for instruction — both oral and written — is modified appropriately for each ELL student.

PLPCS is committed to providing all necessary staff and specialized curricular materials to enable ELL students to achieve academic language proficiency and attain the high standards established for all students in the school. Curricular materials in grades K – 7 may include the Open Court Reading (OCR) English Learner Support series, which focuses on vocabulary acquisition and linguistic patterns.

The school directly provides or makes referrals to any additional support services that may be needed by ELL students in order to achieve and maintain a satisfactory level of academic performance. Such services may include individual counseling, group counseling, home visits, and parental counseling. The school is prepared to address the needs of students who are struggling with the structured English immersion program by providing pull-out instruction

and/or push-in services, depending on the needs of the particular student. Specifically, ELL students may receive additional support with one or more of the following:

- One-on-one or small group support in and/or out of class from an ESL teacher
- Sheltered language instruction from the classroom teacher designed to make content accessible to ELL students
- Supplementary service during recess or after school and one on one or small group support in and/or out of class

The school's teachers are responsible for observing each student throughout the class and day with an eye toward supporting limited English proficiency. All teachers receive professional development training on strategies for teaching ELL students. With professional development, teachers also better understand the capabilities of ELL students in their classroom at all levels of English proficiency.

The school purchases high quality textbooks and literature for both English-speakers and ELL students. Quality materials are instrumental to an effective educational program. Materials – particularly texts – that need to be adapted have one or more of the following modifications:

- Reduction in amount of text, without giving up rigor or key content.
- Addition of graphics, such as pictures, charts, graphs, and other non-text supplements by which students can get information.
- Addition of basic comprehension questions to help students find key information.
- Use of recording/playback devices to supplement reading with audio and/or video version.
- Preview of content vocabulary and linguistic patterns to increase comprehension.

#### Arts Infusion

Arts infusion can be a powerful approach to teaching that enhances student learning and increases student engagement in teaching. (Fiske) Research shows that the arts play a role in brain development. (Sylvester) By providing students with creative ways of learning and applying core content knowledge the arts enhance students' understanding and retention of skills and concepts. The arts have been shown to be particularly effective in reaching economically disadvantaged students who are most at risk of disengaging from school. (http://teachforamerica.org)

According to the Lighthouse Academies model there are three essential components to arts-infusion instruction: collaboration, instruction and student outcomes.

- 1. Utilizing the first essential *collaboration*, Potomac Lighthouse provided 50 minutes four days a week for teacher collaboration both with Professional Learning Communities arranged both horizontally and vertically. Additionally teachers met for a two and a-half hours a week for professional development. The teachers utilized this time to plan and co-teach arts-infused lessons. This collaboration provided an opportunity for teachers to learn from each other, develop their practice and enhance overall practice of arts infusion at the school.
- 2. The Potomac Lighthouse faculty worked to incorporate arts-infused lesson plans to model the **instruction** component. The lessons ranged from single lesson to longer projects such as the month-long Black History month celebration of African-American artists who impacted their artistic genres or the cross-curricula staging of a mock trial or the use of graphic novels.
- 3. The final key component would be that of **student outcomes**. The intended result of the arts-infused instruction is measured by student outcomes. Successful implementation of an arts-infused program should result in student mastery of learning objectives.<sup>1</sup>

<sup>&</sup>lt;sup>1</sup> E.B. Fiske (Ed.), "Champions of Change: The Impact of Arts on Learning." Arts Education Partnership. Available at: http://artsedge.kennedy-center.org/champions/pdfs/ChampsReport.pdf

#### Parent Involvement

Parent involvement has been found to be a key lever for student success. Potomac lighthouse has built in various programs to support parent involvement to support our school learning community. The special education department hosted a parent workshop on social media. The workshop focused on dangers and best practices for supervising children utilizing social media sites. The director of family support and engagement hosted numerous events focusing on high school readiness to prepare our graduating 8th grade scholars and their families for the high school transition.

For the current school year Potomac Preparatory has scheduled parent boot camps on discipline, special education and social emotional learning to provide parents with resources that best support our scholars educational, as well as social emotional development. Potomac Preparatory has also initiated a parent advisory board to provide parents a voice in their children's education at the school. Parents meet monthly and have a direct line of communication with not only school leaders but also the principal. The parent advisor board focuses on parent communication, family engagement and educational support.

#### **SCHOOL PERFORMANCE**

### A. Performance and Progress

Potomac Lighthouse PCS - Goals and Academic Achievement Expectations	Evidence/Assessm ent Tool/Population	Not Historically Measured (Mark X if applicable)
All students will reach high levels of academic attainment.      a. All students will demonstrate progress towards academic success in all core subjects.	NWEA. ANET, and Student report cards	x - not adequately tracked outside of ELA and MAth
2.) All students demonstrate grade-appropriate reading strategies.	NWEA	
3.) All students will apply math concepts to solve problems addressing grade-level standards.	NWEA and ANET	

4.) All students will successfully complete lab work addressing grade-level standards.	Foss Scientific Curriculum grades 7-8	
<ol> <li>All students will communicate through writing according to grade-level standards.</li> </ol>		X
6.) All students will successfully complete work in social studies that aligns to grade-level standards.	Report Cards for grades 7-8	
7.) Each year all students enrolled for a full year at the school will successfully complete at least 80 percent of schoolwork corresponding to Lighthouse Exit Standards.	Report Cards for grades 7-8	
8.) All students will demonstrate improvement of at least four Normal Curve Equivalent (NCE) points between the fall and spring administration of the standardized assessment in use by the District of Columbia Public Schools in the same school year.		X
9.) All students who have spent at least two full years at the school will score at least within half a year of their grade leve equivalent on the standardized assessment in use by the District of Columbia Public Schools.	DC-CAS	

- All students who have spent at least two full years at the school will demonstrate proficiency on state assessments.	DC-CAS	
- Among students who have spent at least two full years at the school, disaggregated data from the standardized assessment in use by the District of Columbia Public Schools will show no significant difference between groups of students from different demographic groups within a school.	DC-CAS	
Non-Academic Goals		
11.) All students will contribute to at least one public art demonstration or performance each year.	Spring Art Exhibit and Labryinth	
Goals Related to School Mission		
12.) Students will demonstrate hard work, personal responsibility, and respect according to school-developed standards.	SHINE curriculum and suspension rate	
Management Effectiveness Goals		

13.) PLPCS will meet Adequate Yearly Progress targets.	N/A
14.) PLPCS will fill, by the end of the first week of school, at least 95% of the available openings each year.	Enrollment Data
15.) PLPCS will re-enroll at least 90% of eligible students at the end of the school year.	Enrollment Data
16.) The average daily student attendance each year will be at least 90%.	Attendance Data
17.) By the end of each July, PLPCS will develop a wait list equal to 20% of the school's total enrollment for the next school year.	Wait List of PreK, Pre School and K
18.) PLPCS will have a balanced budget each fiscal year.	Financial Audit
19.) There will be no exceptions made by the school's external auditor.	Financial Audit

#### Percentage Proficient and Advanced on DC CAS 2013-14

Grade (Last Year)	Math	Reading
2	47%	38%
3	5%	16%
4	67%	43%
5	48%	41%
6	50%	41%
7	58%	65%
8	72%	50%

#### DC-CAS SPECIAL EDUCATION REPORT

Twenty-two scholars were administered the District Of Columbia Content Area Strands for Reading and Math. Potomac Preparatory (formally known as Potomac Lighthouse when test was administered) had two second grade, five third grade, three fourth grade, two fifth grade, four sixth grade, two seventh grade, and four eighth grade scholars that took the assessment.

Potomac Preparatory Public Charter School had three scholars to score Proficient in Reading and five scored Proficient in Math. Proficient means that the students met all "Basic" requirements and are also able to; use vocabulary skills (e.g., identifying affixes, root words, and multiple-meaning words; using context clues to interpret non-literal words and meanings of unknown words; and understanding word nuances) to comprehend text; read informational and literary texts and distinguish between stated and implied facts; identify key ideas in literary and informational texts; identify character traits that are important to the text; connect text details to prior knowledge; use textual evidence to support response/explanation; demonstrate some command of conventions of standard English Grammar and use text features to locate key information. Students that met all "Basic" requirements for Math are able to accurately represent and solve one and two digit addition and subtraction word problems with regrouping; solve for an unknown number represented with a symbol in addition and subtraction problems with no regrouping; skip-count by 5s, 10s, and 100s; represent whole number sums and differences on a number line diagram; use symbols to compare two three-digit numbers; represent data in a picture graph or bar graph and use that data to solve word problems; identify a line plot that matches a given set of data; measure length of an object to the nearest whole unit; tell time to the nearest five minutes; identify the total value of a collections of coins and bills; identify basic three dimensional shapes with specified attributes; partition a rectangle into rows and columns to same-size squares and count to find the total number; and partition circles and rectangles into three equal shares and describe the shares as thirds.

Potomac Preparatory had thirteen scholars that scored Basic in Reading and ten scholars to score Basic in Math. Basic means the students are able to use vocabulary skills

(such as identifying root words and distinguishing between literal and non-literal meanings of some common words and phrases) to understand texts; read some informational and literary texts in order to locate stated facts; identify text features and find specific information in graphics; respond in a variety of ways including writing, to answer basic "who,what,when,where,why" questions; identify some characters traits; and make simple inferences. Basic for Math means the students are able to accurately solve three-digit addition and subtraction word problems with no regrouping; represent single-digit addition and subtraction word problems with an equation; determine whether a group of objects has an odd or even number of members; represent whole numbers on a number line diagram; compare two three-digit numbers; interpret data presented in a picture graph or bar graph using single-unit scales; tell time to the nearest quarter hour; identify total value of a collection of coins; and identify basic two-dimensional shapes with specified attributes.

Lastly, Potomac Preparatory had six scholars that scored Below Basic in Reading and seven that scored below basic in Math. Below Basic means the students are able to; use some vocabulary skills (such as using context clues) to understand words and word meaning; use illustrations to help make sense of texts; and read simple literary or informational texts to answer some basic :who,what,when,where,why" questions. Below Basic for Math are students that are able to accurately solve two-digit and subtraction problems with no regrouping; read, write, and model numbers to 1,000; identify the category with the greatest or least number in a bar graph; tell time to the nearest half hour; name basic two-dimensional shapes; and partition circles and rectangles into two or four equal shares and describe the shares as halves or fourths.

#### DC CAS Trends

The school as a whole saw an incremental increase in overall scores, but was drastically affected by the performance of 3rd grade. 3rd grade's inability to perform should be directly attributed to the constant turnover of teachers in that grade. 3rd grade scholars saw teachers leave the classroom four times before DC CAS was administered.

The school saw excellent gains in 4th, 7th, and 8th grade math, and met or exceeded goals in most areas outside of 3rd grade. Throughout the grades in literacy, writing had a negative impact on most scores, and should be a focus moving forward.

In this school year, recommended next steps are ensuring all content is aligned to Common Core standards. A uniform writing program for testing grades would also be a great benefit to the school community.

#### B. Lessons Learned

1. Organizational processes and practices are critical to the development of a coherent system of support for the improvement of teaching and learning.

- 2. School effectiveness and the level of impact on student learning are dependent on the alignment of resources, structures, time, and decisions with each other and with a focused improvement agenda.
- 3. Monitoring implementation requires administrators to track progress so they can adjust the planned actions and accomplish goals more effectively. School leaders will detail how and why monitoring will occur, particularly at the classroom level.
- 4. Set achievable but challenging targets for all students at grade, subject and departmental level that include clear milestones to check on progress towards these and that will enable a rapid response to any deviation from the trajectory needed to reach these goals.
- 5. Assessment will be expanded beyond simple test scores to provide a detailed, continuous profile of student strengths and weaknesses. Teachers, parents, and individual students will be able to closely monitor academic progress and use the assessment to focus on areas that need improvement. Tests will be an opportunity for students to learn from their mistakes, retake the test, and improve their scores.
- 6. Continue job-embedded professional development, the mentoring program, and training in the areas of assessments, classroom management, differentiated instruction, etc.
- 7. Expand parent outreach in order to provide parents with strategies related to how best to support their children.
- 8. Implement a proactive systems-based approach to establishing the behavioral supports and social culture needed for all students in a school to achieve social, emotional, and academic success is critical to the success of our young children. Thus, we will ensure that our PBIS model is a tiered system of support that includes a problem-solving process to enhance the capacity of our young people to effectuate change. Our PBIS model will establish clear expectations for behavior that are taught, modeled, and reinforced across all settings and by all staff.
- 9. The Potomac Lighthouse Instructional Management Cycle will be a more recursive process of teaching and learning that begins with identifying learning goals and moves through the following steps: teacher assessment of student readiness, student practice, teacher feedback to students, ongoing formal and informal teacher and student assessments of student learning, teacher adjustment of instruction, re-teaching as needed and final formal teacher assessment of student learning. To this end, we will expand the use of the Achievement Network (ANET) including the coaching model. The Instructional Management Cycle includes:
- a. **Identify Learning Goals**: The teacher identifies the outcomes for learning related to content standards and indicators of objectives identified by the District of Columbia.

- b. **Pre-Assess and Planning**: Pre-assessing the student's prior knowledge and then planning for instruction is a critical step. Having evidence of what the students know and do not know allows the teacher to plan specifically to meet individual needs. There will be multiple opportunities for pre-assessment including paper and pencil tests, standardized pre-tests, etc. Planning for instruction also means differentiating for all students (all students must have access to on-grade level curriculum standards).
- c. **Instruct, Assess, and Provide Feedback**: During instruction, the teacher is constantly gathering feedback, seeking to determine the level of understanding for each student, conducting regular assessments along with effective, explicit feedback related to the learning goals and objectives. The teacher delivers powerful targeted instruction and uses assessment data to inform instruction, while putting the learner in an active role. Teaching and learning becomes the embodiment of the symbiotic relationship between teacher and learner.
- d. **Grading and Reporting**: Grading involves collecting and evaluating evidence about student achievement on performance over a specified period of time. Measures of student performance in reference to specific criteria on standards are summarized as grades. Summative and formative assessments are used based on criteria. Reporting is the process of communicating grades to parents and students. Grading and reporting go hand-in-hand. Communication is usually by report cards, phone calls, and letters. This communication will increase at Potomac Lighthouse. In addition, having students take the lead in conferences and use data notebooks creates a rich interactive exchange. Student-Led conferences will become the norm at Potomac Lighthouse.
- e. **Feedback/Ret each** This step is often viewed as diagnostic/prescriptive in nature. Adjusting and repeating the delivery of content by addressing an individual student's learning style, preference interest, learning rate, and readiness.
- f. **Reassess** This can be an informal or formal process of gathering evidence of students' learning after re-teaching and relearning. Reassessing may involve re-grading.

- 10. The Potomac Lighthouse PCS Instructional Management System will employ research-based best practices which provide the glue that integrates DCPS standards, curriculum, and assessment. These best practices offer the prospect of seamless integration for teachers and students. The practices will include:
  - School Improvement Team Process
  - Weekly Collaborative Dialogue/Data Talks
  - Diagnostic/Prescriptive Strategies
  - Student Led Conferences
  - Data Journals
  - Regular Learning Walks
  - Mentoring program for teachers
  - Lesson Study Process
- 11. Finally, to improve student learning and raise achievement, Potomac Lighthouse PCS will:
  - Improve instructional leadership by requiring frequent and regular classroom observation that provides developmental feedback that focuses more sharply on student learning outcomes rather than teacher behaviors.
  - Use the wealth of available data more effectively at classroom level to ensure lessons
    are closely aligned to the full range of students' learning needs and to enable rapid and
    targeted response to changes in their needs.
  - Provide more opportunities in lessons for active, collaborative learning that increases student engagement and involvement and generates a greater enthusiasm for school.
  - Improve the quality of teachers' questioning so that students interact more, develop critical thinking skills and deepen their understanding.

#### C. Unique Accomplishments

#### 1. Special Notes (whole school):

Potomac Lighthouse promoted our first class of eighteen middle school students.
 To celebrate the promotion, scholars participated in a prom, cooking classes and promotion ceremony.

#### 2. Upper Academy:

- 7th grade scholars practiced public speaking skills in mock debates. Topics ranged from reproductive rights to federal spending. Students dressed professionally and parents were invited to all sessions.
- 8th grade scholars participated in a mock trial for Nat Turner. Their court case
  was based upon a graphic novel representation of the Nat Turner confession.
  Scholars acted as witnesses, debated as lawyers, and researched as paralegals.
  This mock trial was performed in front of other grades and parents were invited.
- 8th grade scholars also completed an interdisciplinary unit in the Harlem Renaissance and reproduced a variety show. Scholars chose to perform original and reproduced poetry, dances, songs, and plays. Parents were invited and other scholars from the upper academy were also in attendance.
- 6th grade scholars worked on a year-long tutoring program. Scholars were paired with 1st and 2nd graders and would complete short lessons in mathematics and literacy. Scholars also used this opportunity to be a mentor to the younger students in the school.

#### 3. Lower Academy:

- 2nd grade showed significant improvement in Math on DC CAS
- 1st and 2nd grade paired with 6th grade scholars in the building to create a tutoring and peer program designed around literacy skills.
- Kindergarten had an end of year promotion ceremony to celebrate success and student achievement.

#### 4. Preschool and Pre-K:

- Preschool and Pre-K partnered with AppleTree Institute for a Spring Book Celebration where parents, authors, scholars and teachers collaborated to celebrate literacy and the enjoyment of reading.
- Preschool had an end of the year Wet and Wild Things Party where parents and teachers had fun learning stations that included water activities for their scholars.
- Pre-K had an end of the year promotion ceremony to celebrate success and student achievement with parents, teachers and family members.

# Appendix G

#### CHARTER REVIEW ANALYSIS

#### POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL

#### **Executive Summary**

Potomac Lighthouse Public Charter School has been in existence for six years. Based on the School Reform Act, §38-1802.13(a) (b)<sup>1</sup>, Potomac Lighthouse Public Charter School is not a candidate for charter revocation. The school has not committed any known violations of the conditions, terms, standards or procedures set forth in the charter; has met the goals and student achievement expectations set forth in the charter; has engaged in generally accepted accounting principles, has not engaged in a pattern of fiscal mismanagement and is economically viable.

In the 2009-10 Preliminary Charter Review Analysis, (attached) PCSB staff found that although Potomac Lighthouse met the non-academic, compliance, and fiscal organizational performance standards, the school did not meet the standards for academic performance and governance, and was therefore placed on Charter Warning. As a result, in April 2010, the DC Public Charter School Board and Potomac Lighthouse Public Charter School signed a Memorandum of Understanding which set forth conditions and recommendations for improvement as delineated in the Preliminary Charter Review Analysis, the 2009-10 Program Development Review Panel Report, as well as suggestions by PCSB staff. The school's response to these conditions was received in June 2010 (see attached).

#### **Charter Review Analysis**

The following analysis of Potomac Lighthouse Public Charter School's charter addresses whether it is a candidate for revocation based on §38-1802.13(a) (b) of the School Reform Act:

(1) Has the school committed a violation of applicable law or a material violation of the conditions, terms, standards, or procedures set forth in the charter, including violations relating to the education of children with disabilities? *No* 

There is no evidence that Potomac Lighthouse Public Charter School has committed a violation of applicable law or a material violation of the conditions, terms, standards, or procedures set forth in the charter, including violations relating to the education of children with disabilities. The school has submitted Annual Reports in a timely manner; is governed by a Board of Trustees in a manner consistent with the law; has maintained the health and safety of its students; and has not committed any known violations related to the education of children with disabilities. The school is not under PCSB corrective action and had no compliance, governance or financial issues during the 2009-2010 school year.

<sup>&</sup>lt;sup>1</sup> Pursuant to the School Reform Act, §38-1802.13(a) (b), a public charter school may be a candidate for revocation if the eligible chartering authority determines that the school: 1) Committed a violation of applicable law or a material violation of the conditions, terms, standards, or procedures set forth in the charter, including violations relating to the education of children with disabilities; 2) Failed to meet the goals and student academic achievement expectations set forth in the charter; 3) Engaged in a pattern of non-adherence to generally accepted accounting principles; 4) Engaged in a pattern of fiscal mismanagement; or 5) Is no longer economically viable.

#### CHARTER REVIEW ANALYSIS

#### POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL

# (2) Has the school failed to meet the goals and student academic achievement expectations set forth in the charter? *No*

In the Preliminary Charter Review Potomac Lighthouse Public Charter School did not meet the standards for academic performance. The school failed to meet 3 of 6 of the academic targets on their accountability plan and did not make AYP in reading (31%) or math (15%) for the 2008-09 school year.

Although the school did not make AYP for SY 2009-10, gains were made in reading (from 31% to 42%) and Potomac made significant gains in math (from 15% to 45%). Gains were also made on internal assessments. The following chart shows the percentage of students meeting individual end-of-year growth targets on the NWEA for reading and math. (The gray area indicates student gains in the grades that did not attend Potomac Lighthouse in the 2010-2011 academic year due to the new grade configuration.)

Reading NWEA End-of-Year Growth

	Percentage of
Grade	Students Meeting
Grade	Ind. Growth
	Target
K	70%
1	59%
2	68%
3	84%
4	67%
5	69%
6	58%
7	64%

Math NWEA End-of-Year Growth

Grade	Percentage of Students Meeting Individual Growth Target
K	58%
1	58%
2	59%
3	79%
4	74%
5	17%
6	73%
7	33%

The pre-kindergarten students take the Teach For America indicators of Success Assessment that assesses students on all PK Learning Standards. The goal was for 80% of students to demonstrate proficiency at the end of the year. 80% of students demonstrated mastery of PK Literacy Standards and 82% demonstrated mastery on PK Math Standards.

The school has also begun implementing the recommendations for improvements in curriculum, instruction, and assessment that were outlined in the Memorandum of Understanding and the Program Development Review, has demonstrated progress on its internal assessments, and has systems in place to monitor student performance. In the October 2010 Program Development Review Report, the school was commended on the

#### CHARTER REVIEW ANALYSIS

#### POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL

"demonstrable improvements that have been made . . . and that the school is poised to continue with high expectations that will lead to results". (See attached PDR Summary)

The Middle States Commission on Elementary Schools approved the school's candidacy for accreditation in November 2009 and Potomac Lighthouse began the accreditation process in 2010-11.

(3) Has the school engaged in a pattern of non-adherence to generally accepted accounting principles?

#### Summary of Audit Results (GAS)

- The auditors' report expresses an unqualified opinion on the financial statements
- Financial statements conform to accounting principles generally accepted in the United States of America
- No deficiencies relating to the audit of the financial statements that were considered to be material weaknesses were reported in the report of internal control over financial reporting
  - o Certain deficiencies in internal control over financial reporting considered to be significant deficiencies were identified
    - Internal controls not consistently followed
      - Tracking and retaining cash receipts documentation the school does not have appropriate policies and procedures that require all cash or checks receipts to be tracked and retained independently in the school's records by more than one person.
      - Recording afterschool program receivables the school doesn't record all afterschool receivables in its primary accounting system on a monthly basis.
- No deficiencies relating to the audit of the financial statements that were considered to be material weaknesses/ significant deficiencies were reported on compliance and other matters based on an audit of financial statements performed in accordance with GAS
- One instance of noncompliance material to the financial statements were disclosed during the audit
  - The school entered into several procurement arrangements that exceeded \$25K but were not bid out and/or were not approved in accordance with the DC government procurement laws and regulations.

#### Summary of Audit Results (A-133)

- The auditors' report on compliance relating to OMB Circular A-133 expresses an unqualified opinion on two of three major programs (ARRA/ Title 1)
  - O The school was found to have complied with the requirements of OMB Circular A-133 for two of three major federal programs for the year ended June 30, 2010
    - Title I part A Grants to LEAs
    - State Fiscal Stabilization Fund

#### CHARTER REVIEW ANALYSIS

#### POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL

- The school was found to have **not** complied with the requirements of OMB Circular A-133 for the National School Lunch and Breakfast major federal programs for the year ended June 30, 2010
  - Two instances of noncompliance material to the audit and considered to be significant deficiencies were disclosed during the audit
    - Eligibility determination and verification compliance
    - Retention of claims reimbursement report documentation

#### Summary of prior audit findings and corrective action plan

No prior period audit findings

#### Other information

- The school incurred a \$445K increase in net assets during the year
  - Cumulative net asset deficit of \$163K
    - Down from a deficit of \$565K at the conclusion of FY09
    - \$56K of cash at the end of the year
    - Accounts receivables in excess of \$215K
      - \$205K receivable from the DC govt

#### Related party:

- Notes payable On June 10, 2005, the school obtained a \$230K promissory note from Lighthouse Academics, Inc. The loan has a 4.5% interest rate. Two amendments to the note in 2007 and 2009 allowed the school to cease making principal and interest payments until July 1, 2011 with the interest continuing to accrue. However, the school paid interest expense in 2010 totaling \$10.5K. Near the end of the fiscal year, Lighthouse Academies, Inc. forgave the principal and unpaid accrued interest owed under the note, which totaled \$230K.
  - On June 1, 2009, the school obtained a \$500K line of credit from Lighthouse Academics, Inc. The line of credit has a 4% interest rate and is due June 30, 2011. The line of credit is secured by future per pupil payments over and above the amounts securing the facility lease. Interest paid during the fiscal year was \$2.23K. At June 30, 2010, the amount owed under the line of credit was \$200K.
- Management Fees The school contracted Lighthouse Academies, Inc to manage the operations and administration of the school. The management fee is 7.5% of the school's per pupil revenue and federal funds. The school also reimburses Lighthouse Academies, Inc for travel, benefits, and other expenses incurred on behalf of the school. At June 30, 2010, management fees and reimbursements totaled \$303K and \$415K, respectively. The amount payable to the management company at the year end is \$80K.
- Building Management Fees The school contracted Lighthouse Facilities Management, LLC, affiliate of Lighthouse Academies, Inc., to provide facility management and other services for the school. At June 30, 2010, building management fees totaled \$22K.

#### CHARTER REVIEW ANALYSIS

#### POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL

- Operating Leases The school entered into several operating leases for equipment, textbooks, technology, and furniture under a master lease agreement obtained by Lighthouse Academies, Inc. with a third party vendor. The school reimburses Lighthouse Academies Inc. for payments made on the leases. The leases were originally for three years. However, Lighthouse Academies, Inc. in a repayment agreement with the school restructured the leases in 2009 consolidating future payments and extending the leases terms an additional five years. Annual lease payments totaled \$78K. In 2010, equipment lease expense totaled \$81.7K inclusive of taxes.
- O Bus Lease the school contracted Lighthouse Facilities Management, LLC to provide leased buses for transporting students to and from the school. At June 30, 2010, bus rental expense total \$160K.
- O Retirement Plan the school's staff are employees of Lighthouse Academies, Inc. Lighthouse Academies, Inc. has a 401(k) retirement plan (Plan) that covers employees who work more than 1000 hour in a calendar year and are 21 year of age. Lighthouse Academies, Inc. matches up to 4% of the employees' salary deferrals. The school reimburses Lighthouse Academies, inc. for contributions made to the plan. In 2010, the school paid retirement benefits totaling \$11.6K.
- Management fees paid to Lighthouse Academies, Inc. for FY10 totaled \$303K.
- Some concern of the school's ability to exist into perpetuity due to low liquidity ratio.
  - o Current assets = \$325K
  - Current liabilities = \$427K

Overall, Potomac Lighthouse PCS has been efficient in administering accounting policies which follow PCSB accounting guidelines. School leadership has worked and continues to work diligently to remedy audit issues and findings in an expeditious manner when they arise.

Potomac Lighthouse PCS has submitted it annual audits to the PCSB in a timely fashion. Each of the school's audits (FY06-10) received an unqualified opinion.

#### (4) Has the school engaged in a pattern of fiscal mismanagement?

Based on the information available, PCSB believes that the Potomac Lighthouse Public Charter School has adequate fiscal management processes in place. The school's audit reports (FY06-FY10) reflect sound accounting and internal controls policies. School leadership has done an adequate job submitting all necessary budgetary documents to PCSB for review when required. School leadership must aim to increase the school's cash reserve accumulation to a sufficient level capable of absorbing three to six months of operating expenditures. The school

#### CHARTER REVIEW ANALYSIS

#### POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL

should continue to rely upon debt only when necessary. For the year ending June 30, 2010, the school's nets assets increased to (\$163K) down from (\$608K) the prior year. Additionally, the school's liquidity ratio of .76 needs to be strengthened to ensure operational well-being into perpetuity. The school continues to rely upon its favorable relationship with Lighthouse Academies in times of revenue uncertainty. This relationship has proved to be instrumental in the school's recent budgetary successes. However, it could become problematic if the school is unable to repay certain obligations. As with any not-for-profit organization, the school should seek to continuously improve its fiscal management and internal controls.

## (5) Is the school no longer economically viable?

The following table is a representation the school's assets, liabilities and net assets at the conclusion of its last five fiscal periods (FY06 through FY10). Based on the information contained in the tables and charts below, PCSB staff concludes that Potomac Lighthouse PCS is economically viable but must reduce expenditures and/or increase revenues in the near-term to ensure financial solvency into perpetuity.

#### **CHARTER REVIEW ANALYSIS**

#### POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL

P	ОТОМ	AC: 5-YEAR B	ALA	NCE SHEET A	ANA	LYSIS				
		2006		2007		2008		2009		2010
Assets										
Current Assets:										
Cash/Cash equivalents	\$		\$	67,684	\$	4,784	S	100,261	S	56,24
Grants and accounts receivable	S	99,836	S	24,153	S	9,086	S		S	215,76
Prepaid expenses	S	14,758	S	-	S	312	S	1,004	S	53,42
Other current assets	\$	-	S	1,390	S	-	S	-	S	-
Total Current Assets	S	229,987	S	93,227	\$	14,182	\$	318,069	\$	325,42
Fixed Assets										
PPE net	\$	-	S	-	\$	-	S	92,698	S	100,44
Total NonCurrent Assets, net	\$	-	S	-	S	-	S	92,698	S	100,44
Other assets	S	4,000	S	15,138	S	52,638	S	101,583		38,25
Total assets	\$	233,987	\$	108,365	\$	66,820	\$	512,350	\$	464,12
Liabilities and Net Assets										
Current liabilities										
Accounts payable	S	251.536	S	12,396	S	75,000	S	226,172	S	65,4
Accrued expenses	S	45.825	S	94,239	S	108.837	s		s	227,1
Deferred revenues	S	-	S	144,967	S	46.263	S		s	55,10
Due to management company	S	_	s		S	10.853	S	29,224	s	79.6
Line of credit - Lighthouse Academies	S	_	S	_	S	150,506	s	_	s	_
Total current liabilities	S	297,361	S	251,602	S	391,459	S	537,588	S	427,39
Long-term liabilties										
Loan payable - Lighthouse Academies	S	219,825	S	219,825	S	240,440	S	582,832	S	200,00
Total liabilities	S	517,186	\$	471,427	\$	631,899	\$	1,120,420	\$	627,39
Net Assets:										
Net Income	S	(200,750)	S	(79,863)	S	(202,017)	S	(42,991)	\$	444,79
Beg. Net Assets	S	(82,449)	S	(283,199)	S	(363,062)	S	(565,079)	S	(608,0
Total Net Assets (Ending Net Assets)	\$	(283,199)	S	(363,062)	\$	(565,079)	\$	(608,070)	\$	(163,2
Fotal liabilities and net assets	s	233,987	s	108,365	s	66,820	s	512,350	s	464,12
Long-term debt/ Total Equity ratio:		(0.7762)		(0.6055)		(0.4255)		(0.0505)		(1.22-
		(0.7762)		(0.6055)		(0.4255)		(0.9585)		
Net-working capital:	S	(67,374)	2	(158,375)	2	(377,277)	2	(219,519)	2	(101,90
Liqiudity ratio:		0.77		0.37		0.04		0.59		0.1

The school's total assets have begun to grow over the last few fiscal periods. The school's assets accumulation at the end of FY10 was \$464K up from a five year low of \$608K at the conclusion of FY09. The school's liabilities continue to remain at appropriate levels conducive to a public charter school.

The following table is a representation the revenues verse expenditures over the last five fiscal periods (FY06 through FY10).

#### CHARTER REVIEW ANALYSIS

#### POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL

	POTOMA	C: 5-YEAR IN	CON	ME STATEMENT	AN	ALYSIS				
		2006		2007		2008		2009		2010
Revenue:										
Support and revenue:										
Revenue:	\$	1,175,582	\$	1,599,259	S	1,702,601	S	3,464,767	S	4,410,528
Total revenue	s	1,175,582	\$	1,599,259	\$	1,702,601	\$	3,464,767	\$	4,410,528
Expenses:										
Personnel costs	S	-	S	1,058,020	S	995,784	S	1,587,421	S	1,802,526
Direct Student costs	\$	-	S	86,162	S	269,948	S	501,940	S	444,200
Occupancy expenses	\$	-	S	-	S	193,926	S	650,321	S	766,625
General and administrative expenses	\$	-	\$	534,940	S	444,960	S	768,076	S	952,380
Total expenses	S	-	\$	1,679,122	\$	1,904,618	\$	3,507,758	\$	3,965,731
Net Income	s	(200,750)	S	(79,863)	S	(202,017)	s	(42,991)	S	444,797
Beginning Net Assets	\$	(82,449)	S	(283,199)	S	(363,062)	S	(565,079)	S	(608,070)
Total Net Assets (Year End Balance)	\$	(283,199)	\$	(363,062)	\$	(565,079)	\$	(608,070)	S	(163,273)
Profit margin		-17%		-5%		-12%		-1%		10%
Personnel costs/Total Revenue		0%		66%		58%		46%		41%
School Program/Total Revenue		0%		5%		16%		14%		10%
Occupancy expenses/Total Revenue		0%		0%		11%		19%		17%
G&A expenses/Total Revenue		0%		33%		26%		22%		22%

Potomac Lighthouse PCS has concluded four of its last five fiscal periods with negative net income balances (see table below). As such, the school's cumulative net asset deficit approached \$608K at the conclusion of FY09. However, the school's recent budgetary success during FY10 fiscal year has enabled it to reduce the deficit to \$163K. PCSB staff believes that the school will continue to reduce its deficits in successive fiscal periods. However, it should be noted that additional material losses will undoubtedly place substantial pressure on future budget cycles if realized.

Fiscal Period		2006		2007		2008		2009	2010
Net Income	\$ (200	),750)	S	(79,863)	S	(202,017)	S	(42,991)	\$ 444,797
Net Assets	\$ (283	3,199)	S	(363,062)	S	(565,079)	S	(608,070)	\$ (163,273)

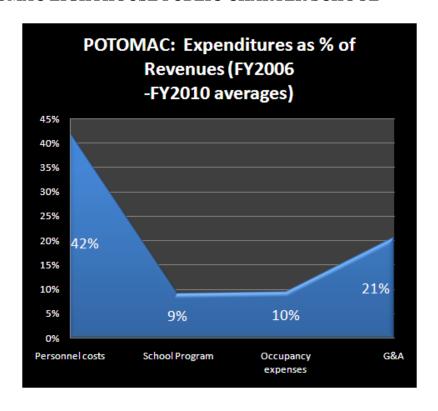
Potomac Lighthouse PCS has struggled to generate positive working capital balances at the conclusion of each of the last five fiscal periods (see table below). Fortunately, FY10 proved to be less challenging than previous cycles. As a result, the school's liquidity ratio has increased from .59 at the conclusion of FY09 to .76 at the conclusion of FY10. The school must continually strive to improve its liquidity position.

Fiscal Period	2006	2	2007	2008	2009	2010
Net Working capital	\$ (67,374)	\$ (158	,375) \$	(377,277)	\$ (219,519)	\$ (101,964)
Liquidity ratio	0.77		0.37	0.04	0.59	0.76

Potomac Lighthouse PCS makes spending decisions appropriate for the administration of educational programs. Salaries and occupancy costs are in line with industry comparables and PCSB financial metrics. As indicated by the chart below, the school's five-year average salary and occupancy expenditures expressed as a percentage of total revenue are 42% and 10% respectively; PCSB established thresholds are 50% for salary as a percentage of revenues and 25% for occupancy as a percentage of revenues (75% when summed).

# **CHARTER REVIEW ANALYSIS**

#### POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL



# Appendix H



March 7, 2014

Ms. Elizabeth Jorgensen Chairperson Potomac Lighthouse PCS c/o United Bank 2071 Chain Bridge Vienna, VA 22182

Dear Ms. Jorgensen,

This letter is a follow-up to the January 13, 2014 meeting between you, members of Lighthouse Academy's administrative team, and members of Potomac Lighthouse Board of Trustees and representatives from DC Public Charter School Board ("PCSB") leadership, including Board Chair John "Skip" McCoy, Board Members Emily Bloomfield and Sara Mead, Deputy Director Naomi DeVeaux, Specialist Charlotte Cureton, and me. Unfortunately, Potomac Lighthouse PCS's Principal Ramon Richardson was unable to attend. As discussed during the meeting – and indeed the reason for requesting the meeting –are several concerns PCSB have about Potomac Lighthouse PCS as it approaches its 10-year charter review in the 2014-15 school year.

PCSB shared its concerns with the troubling decline in Potomac Lighthouse PCS' Elementary/Middle School Performance Management Framework ("PMF") performance over the past three years, from 54.6 in 2010-11, to 49.3 in 2011-2, and 34.3 in 2012-13, resulting in the school's current Tier 3 PMF designation. While PCSB will assess whether Potomac Lighthouse PCS has met its goals and academic achievement expectations in determining continuation of the charter, it has been our experience that decline in a school's performance on the PMF is an indicator of not meeting goals and academic achievement expectations. Additionally, the school only met three of seven targets on its 2013 early childhood pilot PMF. PCSB emphasized that it was urgent for the school to take action to improve its academic performance in all grade levels or that charter revocation could result.

PCSB also pointed out that the school was experiencing continuing compliance issues. This school year Potomac Lighthouse PCS has significantly underreported its suspensions to PCSB, and for a time did not have two parent members on the school's Board of Trustees (although this seems to have been addressed). Moreover PCSB continues to receive many parent complaints about the school – 18 so far this year.

Potomac Lighthouse PCS staff responded to these concerns, citing that they have hired almost an entirely new teaching faculty, are working with The Achievement Network to offer professional development around data-driven instruction, and that Lighthouse Academies has detailed a new regional vice-president, Carole Kelley, to support the school. In addition, the board is undergoing leadership change, with the former board chair stepping off of the board

and you taking over as board chair. We also understand that the current board is prepared to make other leadership changes if the school's academic performance does not improve. PCSB responded that some of these changes might not be sufficient this late in the review cycle.

Finally, we discussed with the board members not affiliated with Lighthouse Academies that they should consider whether Lighthouse Academies is the best entity to serve their students, or whether a change was needed. I added that the board could consider finding another charter management organization, or a high quality charter operator to run the school.

Thanks very much to you and your fellow board members and school staff for taking the time to meet with us. We look forward to reconvening in the fall once the PMF scores are released. If you have any questions or wish to further discuss any issue, please feel free to reach out to me.

Sincerely,

Scott Pearson
Executive Director

# Appendix I

# MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (the "MOU") is made and entered into this 16th day of September 2014, by and between the District of Columbia Public Charter School Board ("PCSB") and Potomac Lighthouse Public Charter School d/b/a Potomac Preparatory Public Charter School, a District of Columbia nonprofit corporation (the "School Corporation" and together with PCSB, each a "Party" and collectively the "Parties").

### I. Background

On August 22, 2005, PCSB and the School Corporation entered into a Charter School Agreement (the "Charter Agreement") that detailed terms and conditions for the School Corporation and established the School Corporation as a public charter school in the District of Columbia (the "School"). Prior to the Parties signing the Charter Agreement, the School Corporation entered into an Academic and Business Services Agreement, dated June 2, 2005 (as amended from time to time, the "Management Services Agreement") with Lighthouse Academies, Inc., a Delaware not-for-profit corporation with 501(c)(3) status ("Lighthouse") for the management of the School, which was included as an Exhibit to the Charter Agreement. The authority the School Corporation delegated to Lighthouse and the services Lighthouse agreed to provide the School Corporation in the Management Services Agreement are integral to the School Corporation's compliance with the terms of the Charter Agreement.

The School Corporation and Lighthouse began discussions in February 2014 to mutually terminate the Management Services Agreement. In connection with this process, the Board of Trustees of the School Corporation (the "Board") began discussions with PCSB regarding a path forward for the School to avoid violating the Charter and/or Charter Agreement if the School Corporation were to terminate the Management Services Agreement. The School Corporation and Lighthouse entered into an agreement to terminate the Management Services Agreement on May 9, 2014, which became effective upon approval by PCSB's Board on June 16, 2014.

In lieu of an amendment to the Charter Agreement that would address the School Corporation's termination of its relationship with Lighthouse, the School Corporation agrees to adhere to the guidelines and agreements contained in this MOU.

The purpose of this MOU is to formalize an agreement between the parties whereby the School Corporation will ensure that it will comply with the Charter Agreement despite its termination of its relationship with Lighthouse for the 2014-15 school year, and to formalize an understanding of the alternatives for the school for the period beyond the 2014-15 school year.

Notwithstanding any provision of this MOU, the School Reform Act, D.C. Code §§ 38-1802 et seq. ("SRA"), any other applicable law, and the Charter Agreement shall govern the powers, duties, and obligations of the School Corporation.

# II. Description of Academic Plan for 2014-2015 School Year

## Guiding Principles

The School Corporation will continue to operate according to its mission, that its students "will acquire the knowledge, skills, values and attitudes to be responsible citizens and effective workers, through a curriculum that infuses fine and performing arts into a rigorous core of content." There will continue to be a strong focus in the areas of science and math as well as an emphasis on language development through the 2014-2015 school year. School leaders and teachers will continue to use arts in all subject areas. There will be an emphasis on performing arts as a framework for character development.

The School Corporation will continue to work toward achieving the academic, non-academic, and management effectiveness goals outlined in the Charter Agreement.

# Pre-Kindergarten

The pre-kindergarten program will continue to use the Core Knowledge Preschool Sequence curriculum, to support their learning foundation. The students will also utilize Open Court Reading Pre-K to increase their literacy skills in reading and writing.

# Kindergarten through Eighth Grade

The School Corporation will again use Open Core Reading 2000 ("OCR"), as its curriculum for reading. This curriculum will be used through fifth grade. In grades six through eight, when students have completed the OCR series, their classes will be built upon content from the Core Knowledge Sequence. The School will use the Saxon Mathematics program as the basis for mathematics instruction. With this math curriculum, students study algebra by the end of eighth grade, preparing them to enroll in a college preparatory program in high school.

Full Option Science System ("FOSS") will be the science curriculum through sixth grade, after which students will use the It's About Time curriculum, developed with funding from the National Science Foundation. Similar to FOSS, this curriculum is inquiry-based and students will continue to practice investigating, not simply memorizing scientific facts. Also, like FOSS, the It's About Time curriculum includes rigorous background reading to prepare older students for more complex lab work. It includes multiple subjects, including physics, chemistry, and earth science.

The School will also utilize a variety of texts, monographs, textbooks, stories, videos, web sites, maps, pictures, and other historical sources to study cultures, geography, and social sciences. Through topics included in the Core Knowledge Sequence, students in every grade level will learn historic content with a variety of age-appropriate methods. Finally, there will continue to be an integration of arts in every aspect of the School curriculum. Arts will be used as a method to deepen the creativity of the students at every level.

# III. Options for the School Beyond 2014-15

The School Corporation acknowledges that, at its option, it may either a) relinquish its Charter and transfer its assets to another charter school approved by PCSB; or b) seek to continue operating the School Corporation and undergo the scheduled Ten-Year Review during the 2014-15 school year. The School Corporation must inform PCSB of which option it intends to pursue by September 22, 2015 or PCSB will assume the school has elected Option B and begin its Ten-Year Review. The timelines set out in Exhibit A establish deadlines govern the Parties' actions and expectations with respect to both options ("Exhibit A Timeline").

# Option A: Charter Relinquishment and Asset Transfer

Before or on August 1, 2014, the School Corporation modified and published a Request for Proposals ("RFP") that it published on or about June 15, 2014. In this modified RFP, the School Corporation solicited proposals from organizations that operate high quality charter schools to acquire the assets of the School Corporation, and to serve the existing students in the existing building beginning in the 2015-16 school year.

The Parties acknowledge that the RFP states that if a respondent does not have a charter to operate a public charter school in the District of Columbia, the respondent will submit an application to PCSB in its fall 2014 application cycle, which will be open to all respondents to the RFP, whether or not such applicants qualify as "experienced operators." The Parties understand that PCSB will announce decisions for this cycle in November 2014. In selecting successful respondents to the RFP, the School Corporation agrees to select a first-choice respondent, who may or may not hold a charter to operate a public school in the District of Columbia at the time of it submits its response to the RFP, and a second-choice respondent, who holds a charter to operate a public school in the District of Columbia at the time it submits its response to the RFP.

If the School Corporation selects a first-choice respondent who does not have a charter to operate a public school in the District of Columbia at the time of its RFP response, PCSB must approve the respondent. The Parties acknowledge that both a first-choice or a second-choice respondent who hold a charter to operate a public school in the District of Columbia may need to amend their charters to permit an acquisition of the School Corporation's assets and that those respondents should submit those requests in accordance with the **Exhibit A Timeline**.

The School Corporation shall submit to PCSB appropriate documents detailing the transfer of its assets and the relinquishment of its charter by January 27, 2014 so that PSCB may consider this transaction at its February 16, 2015 meeting.

If the School Corporation cannot affect an acquisition of its assets by either the first-choice or second-choice respondent because PCSB Board does not vote favorably or for any other reason, the School Corporation will relinquish its charter effective September 1, 2015 and begin to dissolve and wind down the operations of the school on or before February 24, 2015.

Option B: Seek to continue operating the School and undergo the scheduled Ten-Year Review during the 2014-15 school year.

The School may elect to seek to continue operations and undergo the Ten-Year Review scheduled for the 2014-15 school year. The PCSB Board will vote on the School's continuance, based on its Ten-Year Review, no later than its regularly scheduled December 15, 2014 meeting.

# IV. Management and Operations Plan for the 2014-15 School Year

The Board has taken a more active role in the governance of the School and increased its presence in the support of the School's daily operations. The Board currently has seven members and will expand to nine Board members who bring additional knowledge, experience and/or interest in at least one element of governance.

The School Corporation has hired a Principal of the School and will evaluate her quarterly. A new management team is in place to guide daily school operations under the Principal's leadership. The Board has already established a cooperative and productive relationship with the Principal characterized by close communication. The Principal is responsible for the day-to-day management of the School and advises and makes recommendations to the Board concerning those issues. Other School leaders, teachers and administrative staff now report to the Principal.

The School Corporation has also hired a high quality financial management organization ("FMO") to manage the fiscal operations of the School. The fiscal management of the School will be the overall responsibility of the Board and the daily fiscal operations will be managed through the FMO. The FMO will support the School's financial, accounting, and bookkeeping functions, including the timely payment of all invoices with the School's funds, reconciling bank statements; debit and credit entries in the general ledger; and oversight of procurement and purchasing. The School will continue to have a fiscally sound budget in place and adhere to all PCSB policies and procedures. The Board will continue to use its Finance and Audit Committee to oversee the selection of an independent auditor and the completion of an annual audit of the School's financial books and records.

## V. Notice and MOU Liaisons

All notices, consents, requests, instructions, approvals and other communications provided for herein and all legal processes in regard hereto shall be in writing and shall be deemed validly given, made or served, when actually received during normal business hours by the liaisons listed in this section. All notices shall be sent by the most expeditious means available including but not limited to email, facsimile, overnight courier, certified or registered mail. The following individuals are designated to serve as official liaisons:

For PCSB:

Scott Pearson

**Executive Director** 

spearson@dcpcsb.org

For the School: Nicholette Smith-Bligen

#### **Board Chair**

## nsmithbligen@aol.com

#### VI. Modification and Extension

Modification, renegotiation, or extension of this MOU shall be in writing, and with the agreement of the parties. Modification of this MOU shall be incorporated in the form of an amendment signed and dated by authorized Party representatives.

## VII. Full Agreement and Merger

The terms and conditions of this MOU constitute the full and complete agreement between the Parties with respect to this MOU. No other verbal or written agreement shall, in any way, modify any provision of this MOU unless the Parties consent in writing and before such modification shall take effect.

#### VIII. Publicity and Media

Publicity releases and/or media interviews in connection with the activities covered under the MOU shall not be undertaken by any Party without prior review and consent by the other Party's designated official responsible for public/media affairs.

## IX. Jointly Drafted

This MOU shall be deemed to have been drafted by both Parties and, in the event of a dispute, shall not be construed against either Party on that basis.

# X. Authority to Execute

Each of the undersigned individuals represents and warrants that he or she is expressly and duly authorized to execute this MOU and to legally bind each Party as set forth in this MOU.

## XI. No Third-Party Beneficiaries

This MOU shall not and is not intended to benefit or to grant any right or remedy to any person or entity that is not a party to this MOU.

#### XII. Effective Date

This MOU shall be effective as of the last date upon which either Party's representative executes the document.

IN WITNESS WHEREOF, each of the Parties hereto has executed this MOU, or caused the same to be executed by its duly authorized representative as of the date first above written.

# DISTRICT OF COLUMBIA PUBLIC CHARTER SCHOOL BOARD

By: Scott Pearson	ec.	
	Scott Pearson	
	Executive Director	

POTOMAC PREPARATORY PUBLIC CHARTER SCHOOL

By:

Nicholette Smith-Bligen
Chairman of the Board of Trustees

# **Exhibit A: Action Items Timeline**

Date	Event	Option
August 15, 2014	Proposals due to the School Corporation.	A
August / September 2014	The School Corporation holds interviews with respondents to its RFP.	A
September 22, 2014	School Corporation informs PCSB which Option it selects.	A/B
October 1, 2014	Charter Applications are due to PCSB.	A
October 31, 2014	The School Corporation will select respondents to its RFP: a first-choice respondent, who may or may not hold a charter to operate a public school in the District of Columbia, and a second-choice respondent, who must hold a charter to operate a public school in the District of Columbia.	A

Date	Event	Option
November 5, 2014	If the <i>first-choice respondent</i> selected by the School Corporation has a charter to operate a public school in the District of Columbia, it should submit a petition to amend its charter to allow an acquisition of the School Corporation, if necessary.	A
November 5, 2015	PCSB will send the School Corporation a draft of its Ten-Year Review Report no later than this date.	В
November 17, 2014	PCSB Board votes on charter applications. If the <i>first-choice</i> respondent selected by the School Corporation does not have a charter to operate a school in the District of Columbia, its application will be considered at this time.	A
November 21, 2014	If the first-choice respondent selected by the School Corporation does not have a charter to operate a public school in the District of Columbia and the PCSB Board did not approve its charter application, the School Corporation may submit to PCSB the name of its second-choice respondent, who holds a charter to operate a public school in the District of Columbia.	A
November 25, 2014	The second-choice respondent should submit a petition to amend its charter to allow an acquisition of the School Corporation, if necessary.	A
December 15, 2014	PCSB Board has a public hearing on the first-choice respondent's petition to amend its charter, if necessary. (Option A)  PCSB Board votes on the School Corporation's continuance based on its Ten-Year Review no later than its December meeting. (Option B)	A, B
anuary 20, 2015	PCSB Board meeting.  PCSB Board votes on the <i>first-choice respondent's</i> petition to amend its charter, if necessary. (Option A) <b>OR</b> PCSB has a public hearing on the <i>second-choice respondent's</i> petition to amend its charter, if necessary. (Option A)	A

Date	Event	Option
January 27, 2015	The School Corporation submits to PCSB appropriate documents, i.e., an asset acquisition agreement or a memorandum of understanding detailing the transfer of its assets, and the consequent relinquishment of its charter or a status report detailing its progress toward these completing these actions.	A
February 16, 2015	PCSB Board meeting.  PCSB Board has a vote on the <i>second-choice respondent's</i> petition to amend its charter, if necessary. (Option A)  PCSB Board will discuss the School's January 27, 2015 submission.	A
February 20, 2015	Only if the School Corporation's second-choice respondent needed PCSB Board approval to amend charter to affect the acquisition of the School Corporation's assets, the School Corporation will submit to PCSB an asset acquisition agreement or a memorandum of understanding detailing the transfer of its assets, and the consequent relinquishment of its charter.	A
February 24, 2015	If the School Corporation is unable to affect an acquisition of its assets for any reason, the School Corporation will submit a letter to PCSB relinquishing its charter effective September 1, 2015 and begin to dissolve and wind down the operations of the school.	A
Beginning in July 2015	If the School Corporation affects an acquisition of its assets, it will begin to transition control of the School to new operator.	A

# Appendix J



March 5, 2014

Elizabeth Jorgensen, Board Chair Potomac Lighthouse PCS 4401 8th Street, NE Washington, DC 20017

Dear Ms. Jorgensen:

The Public Charter School Board ("PCSB") conducts Qualitative Site Reviews ("QSR") to gather and document evidence to support school oversight. According to the School Reform Act § 38-1802.11, PCSB shall monitor the progress of each school in meeting the goals and student academic achievement expectations specified in the school's charter. Your school was selected to undergo a QSR during the 2013-14 school year for the following reason(s):

- o School is eligible for 10-year Charter Review during the 2014-15 school year
- School had a Tier 3 rank on the Performance Management Framework during the 2012-13 school year

### **Qualitative Site Review Report**

A QSR team conducted on-site review visits of Potomac Lighthouse PCS between January 13 and 24. The purpose of the site review is for PCSB to gauge the extent to which the school's goals and student academic achievement expectations were evident in the everyday operations of the public charter school. To ascertain this, PCSB staff and consultants evaluated your classroom teaching by using an abridged version of the Charlotte Danielson *Framework for Teaching* observation rubric. We also visited a board meeting in order to observe the school's governance as it relates to fulfilling its mission, and charter goals.

Enclosed is the team's report. You will find that the Qualitative Site Review report focuses primarily on the following areas: charter mission and goals, classroom environments, and instructional delivery.

We appreciate the assistance and hospitality that you and your staff gave the monitoring team in conducting the Qualitative Site Review at Potomac Lighthouse PCS. Thank you for your continued cooperation as PCSB makes every effort to ensure that Potomac Lighthouse PCS is in compliance with its charter.

Sincerely,

Naomi DeVeaux Deputy Director

Enclosures cc: School Leader

#### **EXECUTIVE SUMMARY**

Potomac Lighthouse Public Charter School ("Potomac Lighthouse PCS") serves 414 pre-kindergarten-3 through eighth grade students with a mission for its students to acquire the knowledge, skills, values, and attitudes to be responsible citizens and effective workers, through a curriculum that infuses fine and performing arts into a rigorous core of content. DC Public Charter School Board ("PCSB") conducted a QSR in January 2014 because Potomac Lighthouse PCS is eligible for 10-year Charter Review during the 2014-15 school year. Additionally, the school earned a Tier 3 score on PCSB's Performance Management Framework for the 2012-13 school year.

PCSB conducted observations over the course of a two-week window, from January 13 through January 24. A team of three PCSB staff members (including PCSB's Special Education Specialist) and two consultants conducted 26 observations of classrooms, including classrooms in which more than one teacher was present. The spirit of the QSR process is to identify the educational experience for all students, inclusive of students with disabilities, at a particular school. The results of this QSR reflect what the QSR team observed in all learning environments within your school, including five Special Education teachers observed in the resource room and pull-out settings. In some instances, the review team may have observed a teacher twice. The QSR team used Charlotte Danielson's *Framework for Teaching* Rubric throughout the observations and observed classrooms in mornings and afternoons. In addition to this two-week window, PCSB also attended a Board of Trustees meeting to observe the school's governance as it relates to fulfilling its mission and charter goals.

On average, 72% of the observations received a rating of proficient or exemplary for the Classroom Environment domain. Most of the teachers ensured that student relationships were positive and supportive. In some classes, students took intellectual risks and teachers rewarded students for doing so. Many classrooms could be described as robust cultures for learning with the expectation that all students will work hard. Teacher rewarded students' effort and persistence and they expected all students to participate in the lessons. In these classrooms, the environment was orderly and productive.

On average, just 60% of the observations received a rating of proficient or exemplary for the Instructional Delivery domain with only nine of the 26 observations receiving proficient/exemplary ratings within every element of the rubric. Students were cognitively engaged in these classrooms, often asked high-level questions without prompting from the teacher, and worked on rigorous assignments. One of the highest areas of performance on the rubric for all observations was Communicating with Students, with 80% of the observations scoring proficient or exemplary. In these nine observations, the teachers gave very clear directions and procedures for completing tasks as simple as passing in assignments to working collaboratively in centers. In some classes, the teachers used creative voices to make explanations more interesting. Most of the classrooms were busy and students focused on the work that they needed to complete. However, only about half of the observations

Qualitative Site Review Report Potomac Lighthouse PCS March 5, 2014

scored proficient or exemplary in the remaining areas of the Instructional Delivery domain: Questioning/Discussion Techniques, Engaging Students in Learning and Using Assessment in Instruction. This is a low percentage considering the school is entering its 10<sup>th</sup> year of operation.

There were four observations that received ratings below proficient in all elements of the entire rubric. These classrooms had poor classroom management, low expectations for student participation and the teachers struggled with keeping students on task. One of these teachers tried to reach out for support by using her cell phone during class, but no one came to her assistance.

There were a few additional observations that the QSR team made about school operations. Most of the school transitions were orderly and were assisted by teachers or other school staff, resulting in only a few students arriving to class late. However, some classrooms allowed multiple students to exit the classroom during the class period at once to cool down in the hallway, get water, or use the restroom. At times the hallways became noisy and students could be heard running through the halls. The QSR team observed some of the students in the early elementary grades walking unattended through the hallways, particularly during lunch and recess – one first grade student was observed in his classroom unsupervised for at least ten minutes. Despite it being already January there was confusion about the schedule for half-day Wednesdays. Although the posted dismissal time is 2:00 pm, some classes ended instruction at 1:30 and students were exiting the building at 1:40 pm to get on the bus.

## CHARTER MISSION, GOALS, ACADEMIC ACHIEVEMENT EXPECTATIONS, AND BOARD GOVERNANCE

This table summarizes Potomac Lighthouse's goals and academic achievement expectations as detailed in its charter and subsequent Accountability Plans, and the evidence that the Qualitative Site Review ("QSR") team observed of the school meeting those goals during the Qualitative Site Visit.

Mission, Goals, Board Governance	Evidence
Mission: For its students to acquire the knowledge, skills, values, and attitudes to be responsible citizens and effective workers, through a curriculum that infuses fine and performing arts into a rigorous core of content.	PCSB observed several classrooms where students were responsible citizens and effective workers. In these classrooms, teachers ensured that students were tracking the speaker and kept their eyes on the board during instructional time. Students were often awarded merits based on their individual, team or class effort. In several classrooms common student expectations were posted, which included "Use Accountable Talk, Raise Your Hand, Stay in your Seat, Always be PORK —
	Professional, Organized, Respectful, Kind and a description of how students can earn their stars and stripes." However, in some classrooms the review team did not see students demonstrating responsible behavior or good work habits.
	The team did not observe evidence of teachers using a curriculum that infuses fine and performing arts into a rigorous core of content. The school offers art, yoga, music, drama and gym classes for students and in most of the pre-kindergarten classrooms there was evidence of infusing art into the content throughout the literacy and mathematics block. During the literacy block in multiple pre-kindergarten classrooms, all students were tasked with creating a depiction of the setting in the book, <i>The Lorax</i> . There were also several art projects

Mission, Goals, Board Governance	Evidence
	displayed in these classrooms with standards and learning objectives posted near the art displays that described the projects' connection to student learning. This was not observed school wide and the review team did not believe this evidence supported the infusion of fine arts or performing arts within the standard curriculum.  On average, only 60% of the observations received proficient or exemplary in the Instructional Delivery domain.
PMF Goal #1: Student Progress – Academic improvement over time  Effective instruction supporting student academic progress and achievement in reading and math	Using the Effective Teaching strand of the Danielson Rubric (below), about 50% of the observations were proficient and 50% were not. Some examples included students using multi-sensory approach and manipulatives in math classes and explicit reading strategies during reading blocks. However, other classrooms, either did not have a stated objective or there did not some to be a focus or schedule or urgency to learning. For more details, please see the Instructional Delivery section of the report, seen on page 11.  The review team observed some evidence of effective instruction to support student academic progress and achievement in reading and math. Some of the math teachers asked rigorous questions and regularly assessed student progress. In a pull-out math observation a teacher taught a multi-sensory lesson on subtraction using multi-colored cubes for subtraction problems to represent the subtrahend, the minuend, and the difference. The students recorded their responses to each problem on a worksheet. During a second grade math class, students were divided into teams in which they demonstrated how to count money up to amounts of \$20 using manipulatives.

Mission, Goals, Board Governance	Evidence
PMF Goal #2: Student Achievement – Meeting or exceeding academic standards  Moving students to advanced levels of proficiency in reading and math	The review team observed limited evidence of moving students to advanced levels of proficiency in reading and math. In many of the observations all students were doing the same task. There were limited examples of differentiation of content observed. In one classroom a student was given a learning packet of more difficult problems that she completed while the class worked on a different skill. Some teachers allowed students to select the learning center that they participated in, but it was unclear whether any of the learning centers were strategically chosen based on the academic level of the students.
PMF Goal #3: Gateway – Outcomes in key subjects that predict future educational success  Promotion of reading proficiency by third grade and math proficiency by eighth grade	In most of the early childhood classrooms, teachers focused on literacy instruction, particularly on retelling story details, making predictions, and sequencing. The PK teachers also embedded math instruction within the literacy block. Some of the early elementary classrooms had limited resources, particularly books for the students, and displayed no student work to demonstrate evidence of student learning. The math lessons observed were aligned to Common Core State Standards and most of the math instructors received proficient ratings in nearly all elements of the rubric. One of the math classes observed lacked rigor and some of the students were not cognitively engaged during the lesson.
PMF Goal #4a: Leading Indicators – Predictors of future student progress and achievement	PCSB observed several classrooms with positive and supportive learning environments. The review team saw co-teaching where both teachers worked together and assumed responsibility of the instruction.

Qualitative Site Review Report Potomac Lighthouse PCS March 5, 2014

Mission, Goals, Board Governance	Evidence
Culture of learning and support in the classrooms	In several of the observations, students understood the classroom behavioral and learning expectations, which were posted and frequently referenced by the teacher. The reward systems provided incentives for students to create high quality work and demonstrate good choices in the classrooms. During pull-out sessions students entered the classrooms and immediately began working. Many of the cues used by teachers to keep students focused were observed school wide. The team observed a few classes with a weak environment of learning and support. In one classroom students ignored the teacher and were distracted by each other throughout the observation. In another classroom the teacher reviewed a students' work and said, "HUH! You think THIS is acceptable?" The student said, "I guess not." The teacher abrasively told the student to erase his work and correct it, but the student did not understand how to fix his mistake.
PMF Goal #4b: Leading Indicators – Predictors of future student progress and achievement  Daily attendance of students in each classroom	Most classrooms appeared to be full school wide. Few students were observed arriving late to classes and little to no instructional time was lost during transitions.
Board Governance	A PCSB staff member also attended the Potomac Lighthouse Board Meeting, which occurred on January 15 <sup>th</sup> from 6:30 – 8:45 pm. Seven board members were present at the meeting. The discussion at the board meeting focused on the student waitlist, tardy students, student re-enrollment, and an approval of two new school policies. During the public comment portion of the board meeting a staff member expressed concerns about student attendance, the lack of teacher resources, issues with direct deposit and teacher paychecks, as well as a staff member's

Mission, Goals, Board Governance	Evidence		
	health insurance claims that have not been processed accurately and have been denied.		

## CLASSROOM ENVIRONMENTS<sup>1</sup>

This rubric summarizes the school's performance on the Classroom Environments elements of the rubric during the unannounced visits. The label definitions for classroom observations of "limited," "satisfactory," "proficient," and "exemplary" are those from the Danielson framework. PCSB considers any rating below "proficient" to be under the standard of quality expected of DC charter schools. On average, 74% of classrooms received a rating of proficient or exemplary for the Classroom Environment domain.

Class Environment	Evidence Observed		School Wide Rating	
Creating an Environment of Respect and Rapport	ing an Environment of In 77% of the observations the teachers and students had positive, respectful	Limited	4%	
		Satisfactory	19%	
	However, there were few observations of the teachers demonstrating knowledge and caring about students' lives beyond school. There were also some observations where students were not respectful of other students or had limited opportunities to interact with students at all. In a few observations students were	Proficient	65%	
	disrespectful to the teacher. Students interrupted one teacher's lessons and, in another classroom, a student went behind a teacher and made inappropriate gestures. In one classroom a student asked for help on an assignment and the teacher responded in a harsh tone, "Go help yourself!"	Exemplary	12%	

<sup>&</sup>lt;sup>1</sup> Teachers may be observed more than once by different review team members.

Class Environment	Evidence Observed	School Wi	de Rating
Establishing a Culture for Learning	students. In one of the classrooms all students put forth good effort to complete work of high quality and expressing interest in the learning activity by saying things such as, "Oh, I got a different answer." Another student reflected on their work and commented, "Oh, I should have divided." In another class, the teacher said, "I'm proud all of you are using your notes and being resourceful." Teachers in most classrooms expected student to fully participate in lessons. In many classrooms students entered the classroom and immediately got to work without prompting from the teacher. Teachers often prompted students to sit in the "star	Limited	8%
said, "I'm proud all of you are using your notes and being resourceful." Teachers in most classrooms expected student to fully participate in lessons. In many classrooms students entered the classroom and immediately got to work without		Satisfactory	23%
	Proficient	58%	
for an upcoming Achievement Network (ANet) assessment and did communicate any other importance in learning the material.		Exemplary	12%
Managing Classroom Procedures  In 73% of the observations the teachers had established procedures and routines which ensured a smoothly running classroom and the efficient use of time. Several classrooms used prompts and cues to get students' attention. The teachers often used timers, and had materials prepared and distributed in advance to ensure that time was not wasted during class activities. In some classrooms transitions to learning centers took under two minutes to complete. Some teachers also engaged students in distributing and collecting classroom materials and managing the classroom. For example, student helpers were often assigned to	Limited	8%	
	transitions to learning centers took under two minutes to complete. Some teachers also engaged students in distributing and collecting classroom materials and	Satisfactory	19%

Class Environment	Evidence Observed	School Wi	de Rating
	keep track of student merits earned and lost in several of the classes.  However, in a quarter of the observations the transitions were not smooth, resulting in students talking amongst each other and in a loss of instruction time. One teacher instructed students to move onto the next question or to read quietly if they got stuck on a particular problem and some students who did not follow these instructions and would just stop working when they got stuck. In one classroom, most of the instructional time was lost due to inconsistent classroom procedures/routines as well as behavioral interruptions by students.		58%
			15%
Managing Student Behavior	In 69% of the observations the teachers effectively monitored and responded to student behavior. Many of the teachers used a system of rewards and demerits by noting them on a sheet of paper or by having the students move themselves up or down on a color-coded scale based on their behavior. In several classrooms the teachers balanced praise and redirection.  In almost one third of the observations, teachers struggled with classroom	Limited	0%
		Satisfactory	31%
		Proficient	50%
	management. These teachers attempted to address misbehavior, but their strategies were not always successful. One teacher only focused on negative behavior during the lesson, which compounded the issues observed in the classroom.	Exemplary	19%

#### INSTRUCTIONAL DELIVERY

This rubric summarizes the school's performance on the Instructional Delivery elements of the rubric during the unannounced visits. The label definitions for classroom observations of "limited," "satisfactory," "proficient," and "exemplary" are those from the Danielson framework. PCSB considers any rating below "proficient" to be under the standard of quality expected of DC charter schools. On average, 60% of classrooms received a rating of proficient or exemplary for the Instructional Delivery domain.

Instructional Delivery	Evidence Observed	School Wide Rating	
Communicating with Students	In 81% of the observations the teachers effectively communicated the lesson and expectations for learning to students. In many of the observations the teachers provided clear instructions for the lesson. Teachers wrote objectives on the whiteboard and often communicated them to students verbally. The	Limited	0%
	teachers explained directions and intended outcomes for the mini-lesson, student work, center activities, or small group activities. One teacher introduced the mini-lesson using a poster created by students in a prior class. In most classrooms the teachers used developmentally appropriate language when explaining content to the students.	Satisfactory	19%
	Twenty percent of the observations did not score proficient or exemplary. In one observation the students became confused when the teacher gave them conflicting directions about writing in their journals. In these observations most students were not engaged in this lesson and the teacher did not review the directions or procedures for the lesson activity. These teachers handed out worksheets and simply told the students to begin. The majority of students in		69%
worksheets and simply told the students to begin. The majority of students in one class remained confused by the activity and asked questions after the independent work time began about how to do the activity, or what they should be doing. In another observation students were assigned to learning centers with no clear directions for completing the activity.		Exemplary	12%

Instructional Delivery	Instructional Delivery Evidence Observed		ide Rating
Using Questioning and Discussion Techniques	to deepen student understanding. Several teachers used questioning to create a discussion about the lesson material. In some classes the majority of students participated in these discussions and some students even generated high-level questions on their own. Some teachers built off students' responses and asked follow-up questions for deeper understanding. In a few classrooms, the teacher asked open-ended questions for students to supply possible answers (ex. "Why is it important to know the main ideas of the story?" or "Why should we care for our environment?") In some classes students were allowed and encouraged to ask questions of the teacher and each other, and that helped to shape their understanding.  Very few of the classes allowed students to talk to one another, to question one another, or to build on each other's ideas instead of just responding to the teacher. This generally occurred when there were issues with classroom		15%
			27%
			54%
management and students were off-task. In a few of the observations teacher questions were of low cognitive challenge with a single correct response and did not invite student thinking. In another observation, the teacher posed only questions where only a single short-response answer was correct, such as defining a geometric shape.		Exemplary	4%
Engaging Students in Learning	In 54% of the observations, students were intellectually engaged in assignments and given learning tasks that required high-levels of student thinking. In several classrooms students actively participated in the lessons. In many classrooms the pacing of the lesson was appropriate, allowing an appropriate amount of time for the mini-lesson and student work. In some classrooms, teachers gave students a choice between learning tasks. For	Limited	8%

Instructional Delivery	Evidence Observed	School W	ide Rating
	example, one teacher gave students a choice of the story that they read first. She previewed the characters in each story and asked students to raise a silent finger to indicate which story that they wanted to read. Some teachers used small group instruction to extend the learning to provide multiple activities for students to participate in. There were a few examples of students being provided the chance to explain whether they disagreed with their classmate's answer. The intellectual engagement in the lesson was high in the few classes		38%
	where students were permitted to speak to one another. Teachers used the Promethean boards to increase student participation in lessons by writing answers on the board, following along on their own worksheets, or watching the teacher demonstrate how to complete an example. Some teachers used math manipulatives, flashcards, videos, posters, or interactive workbooks to support the lesson.	Proficient	50%
Just under half of the observations were primarily teacher-centered with limited opportunities for student discussion. During some classes students were not engaged in the lesson and talked with other students or kept their heads on their desk. In one classroom, the students were allowed to use an iPad, but they were playing a game instead of completing their work. In some observations whole group instruction was the only strategy used to engage students and students lost focus as the lesson progressed.	Exemplary	4%	
Using Assessment in Instruction	In fewer than half (46%) of the observations teachers effectively used assessment to monitor student learning. Some classrooms used verbal and written responses to check for student understanding. The teachers circulated the classroom to	Limited	15%
	check student answers. Some teachers circulated the classroom and provided direct support to students while they completed independent activities. During some of the lessons the teacher made minor adjustments to the lesson based on student misunderstandings.	Satisfactory	38%

Instructional Delivery	Evidence Observed		ide Rating
	Over half of the observations were not proficient in this element. In one classroom the teacher did not circulate the classroom during student work time.  In a few observations the teacher only used one strategy to check for student		46%
	understanding. During one observation the teacher modeled how to create an activity, but did not check any of the students' work; all of the students had completed the task incorrectly. This teacher made no attempts to adjust the lesson based on student confusion.	Exemplary	0%

#### APPENDIX I: CLASSROOM ENVIRONMENT OBSERVATION RUBRIC

	icient Exemplary tions reflect general Classroom interactions are highly
	g, and are respectful respectful, reflecting genuine warmth
of Respect students, are negative or inappropriate may be characterized by occasional of the cultural and	
	groups of students. Students themselves ensure
putdowns, or conflict	maintenance of high levels of civility
Establishing a The classroom does not represent a The classroom environment reflects The classroom env	among member of the class.  Vironment Students assumes much of the
Establishing a Culture for culture for learning and is  The classroom environment reflects only a minimal culture for learning, represents a genuing represe	
Learning characterized by low teacher with only modest or inconsistent learning, with com	
	of both teacher and by taking pride in their work,
	ectations for student initiating improvements to their
and little student pride in work.  subject, and little student pride in  achievement, and s	
work. Both teacher and students are work.	highest standard. Teacher
performing at the minimal level to	demonstrates as passionate
"get by."	commitment to the subject.
Managing Classroom routines and procedures are either nonexistent or inefficient, have been established but function have been established	
Procedures resulting in the loss of much unevenly or inconsistently, with some smoothly for the management of market been established but function have been	-
instruction time. loss of instruction time. loss of instruction time.	
	functioning.
Managing Student behavior is poor, with no Teacher makes an effort to establish Teacher is aware o	f student behavior, Student behavior is entirely
<b>Student</b> clear expectations, no monitoring of standards of conduct for students, has established clear	TT T
<b>Behavior</b> student behavior, and inappropriate monitor student behavior, and conduct, and respo	
response to student misbehavior. respond to student misbehavior, but misbehavior in way	
these efforts are not always appropriate and res	
successiui. students.	subtle and preventive, and teachers' response to student misbehavior is
	sensitive to individual student needs.

#### APPENDIX II: INSTRUCTIONAL DELIVERY OBSERVATION RUBRIC

Instructional Delivery	Limited	Satisfactory	Proficient	Exemplary
Communicating with Students	Teacher's oral and written communication contains errors or is unclear or inappropriate to students. Teacher's purpose in a lesson or unit is unclear to students. Teacher's explanation of the content is unclear or confusing or uses inappropriate language.	Teacher's oral and written communication contains no errors, but may not be completely appropriate or may require further explanations to avoid confusion.  Teacher attempts to explain the instructional purpose, with limited success. Teacher's explanation of the content is uneven; some is done skillfully, but other portions are difficult to follow.	Teacher communicates clearly and accurately to students both orally and in writing. Teacher's purpose for the lesson or unit is clear, including where it is situation within broader learning. Teacher's explanation of content is appropriate and connects with students' knowledge and experience.	Teacher's oral and written communication is clear and expressive, anticipating possible student misconceptions. Makes the purpose of the lesson or unit clear, including where it is situated within broader learning, linking purpose to student interests. Explanation of content is imaginative, and connects with students' knowledge and experience. Students contribute to explaining concepts to their peers.
Using Questioning and Discussion Techniques	Teacher makes poor use of questioning and discussion techniques, with low-level questions, limited student participation, and little true discussion.	Teacher's use of questioning and discussion techniques is uneven with some high-level question; attempts at true discussion; moderate student participation.	Teacher's use of questioning and discussion techniques reflects high-level questions, true discussion, and full participation by all students.	Students formulate may of the high-level questions and assume responsibility for the participation of all students in the discussion.
Engaging Students in Learning	Students are not at all intellectually engaged in significant learning, as a result of inappropriate activities or materials, poor representations of content, or lack of lesson structure.	Students are intellectually engaged only partially, resulting from activities or materials or uneven quality, inconsistent representation of content or uneven structure of pacing.	Students are intellectually engaged throughout the lesson, with appropriate activities and materials, instructive representations of content, and suitable structure and pacing of the lesson.	Students are highly engaged throughout the lesson and make material contribution to the representation of content, the activities, and the materials. The structure and pacing of the lesson allow for student reflection and closure.

Instructional Delivery	Limited	Satisfactory	Proficient	Exemplary
Using Assessment in Instruction	Students are unaware of criteria and performance standards by which their work will be evaluated, and do not engage in self-assessment or monitoring. Teacher does not monitor student learning in the curriculum, and feedback to students is of poor quality and in an untimely manner.	Students know some of the criteria and performance standards by which their work will be evaluated, and occasionally assess the quality of their own work against the assessment criteria and performance standards. Teacher monitors the progress of the class as a whole but elicits no diagnostic information; feedback to students is uneven and inconsistent in its timeliness.	Students are fully aware of the criteria and performance standards by which their work will be evaluated, and frequently assess and monitor the quality of their own work against the assessment criteria and performance standards. Teacher monitors the progress of groups of students in the curriculum, making limited use of diagnostic prompts to elicit information; feedback is timely, consistent, and of high quality.	Students are fully aware of the criteria and standards by which their work will be evaluated, have contributed to the development of the criteria, frequently assess and monitor the quality of their own work against the assessment criteria and performance standards, and make active use of that information in their learning. Teacher actively and systematically elicits diagnostic information from individual students regarding understanding and monitors progress of individual students; feedback is timely, high quality, and students use feedback in their learning.

# Appendix K

From: Sarah Medway

<u>To</u>: Nicholette Bligen-Smith, Marian White-Hood <u>Re</u>: Requested evidence for ten-year charter review

Date: 9/17/14, updated 9/29/14

Please see the table below for Potomac Prep PCS' goals and academic achievement expectations ("goals and expectations"), as well as the indicators PCSB will use to assess whether the school has met the goals and expectations. Items highlighted in yellow are the documents PCSB is requesting from the school. The school may submit additional documents/evidence in support of any goal, which PCSB will review for potential inclusion in the review report.

#	Goals and Academic Achievement Expectations	Corresponding indicators (in addition to the indicators below, PCSB will also use qualitative evidence from its on- site reviews)	Notes
1	All students will reach high levels of academic attainment.	This determination will be based on the analysis of the following six subgoals.	In its 13-14 annual report, the school includes NWEA, ANET, and student report cards as
1(a)	All students will demonstrate progress towards academic success in all core subjects.	<ul> <li>Early Childhood: attainment of growth targets on 2010-11, 2011-12, and 2012-13 accountability plans; performance on 2013-14 EC PMF.</li> <li>ES/MS: DC CAS reading and math MGPs</li> </ul>	indicators for this goal. PCSB's practice is to only analyze a school's performance on the end-of-year, summative state assessment to assess a school's academic expectations, and not interim assessments or student grades, which are not externally validated. As such, PCSB will analyze DC CAS performance for 3rd-8th grade students for this goal.  NWEA performance will be analyzed for K-2nd grade students because it was the assessment selected by the school for the 2010-11, 2011-12, and 2012-13 EC accountability plans, as well as the school's 2013-14 EC pilot PMF.  Additionally, it was noted in the school's annual report that these two goals were not adequately tracked outside of reading and math. PCSB uses DC CAS science and composition in support of the science and writing subgoals.
1(a)(i)	All students demonstrate	Early Childhood: attainment	In its annual report, the school

	grade-appropriate reading strategies.	of achievement targets on 2010-11, 2011-12, and 2012-13 accountability plans; performance on 2013-14 EC PMF.  • ES/MS: DC CAS reading proficiency	cited NWEA as evidence of this subgoal. NWEA will be analyzed for K-2nd grade students because it was the assessment selected by the school for the 2010-11, 2011-12, and 2012-13 EC accountability plans, as well as the school's 2013-14 EC pilot PMF.
			PCSB will analyze DC CAS performance for 3rd-8th grade students for this goal.
1(a)(ii)	All students will apply math concepts to solve problems addressing grade-level standards.	<ul> <li>Early Childhood: attainment of achievement targets.</li> <li>ES/MS: DC CAS math proficiency</li> </ul>	In its annual report, the school cited NWEA and ANET as evidence of this subgoal. ANET data will not be analyzed because it is an interim assessment.  NWEA will be analyzed for K-2nd grade students because it was the assessment selected by the school for the 2010-11, 2011-12, and 2012-13 EC accountability plans, as well as the school's 2013-14 EC pilot PMF.
			PCSB will analyze DC CAS performance for 3rd-8th grade students for this goal.
1(a)(iii)	All students will successfully complete lab work addressing grade-level standards.	<ul> <li>DC CAS science proficiency</li> <li>Evidence of students completing lab work</li> </ul>	In its annual report, the school cited grades in support of this goal, but PCSB's practice is to analyze the state assessment (DC CAS science) and not grades, which have not been externally validated.
1(a)(iv)	All students will communicate through writing according to grade-level standards.	DC CAS composition proficiency	In its annual report, the school noted that this goal had not been historically measured. However, PCSB can measure attainment of this goal using DC CAS composition proficiency rates.
1a(v)	All students will successfully complete work in social studies that aligns to gradelevel standards.	Need supporting data: end-of-year social studies grades from 2010-11 to 2013-14.	Because there is no externally validated assessment to rely on, PCSB is requesting grades from the school to support this goal.
1b	Each year all students enrolled	Need supporting data: reports	

	for a full year at the school will successfully complete at least 80 percent of schoolwork corresponding to Lighthouse Exit Standards.	indicating which students met Lighthouse Exit Standards from 2010-11 to 2013-14.	
1c.	All students will demonstrate improvement of at least four Normal Curve Equivalent (NCE) points between the fall and spring administration of the standardized assessment in use by the District of Columbia Public Schools in the same school year.	N/A	The school noted in its annual report that this goal had not been historically measured. PCSB agrees with this.
1d.	All students who have spent at least two full years at the school will score at least within half a year of their grade level equivalent on the standardized assessment in use by the District of Columbia Public Schools.	DC CAS	The DC CAS does not measure the exact grade level of students, so PCSB will analyze how many students attending school for two years scored "below basic."
1e	All students who have spent at least two full years at the school will demonstrate proficiency on state assessments.	DC CAS	
1f	Among students who have spent at least two full years at the school, disaggregated data from the standardized assessment in use by the District of Columbia Public Schools will show no significant difference between groups of students from different demographic groups within a school.	DC CAS results of (1) male/female students; (2) special education students; and (3) economically disadvantaged students.	
2	All students will contribute to at least one public art demonstration or performance each year.	Need supporting data: records indicating school-wide participation in public art demonstration/performance from 2010-11 to 2013-14.	The school indicated in its 13-14 annual report that this data is included in report cards.
3	Students will demonstrate hard work, personal responsibility, and respect according to school-developed standards.	Suspension and expulsion rates	
4	PLPCS will meet Adequate Yearly Progress targets.	N/A	Will not be assessed (no longer measured)
5	Parents at PLPCS will rate the school, on average, at least 3.0	Need supporting data: parent surveys	

	out of a 4.0 scale on a parent satisfaction survey.		
6	PLPCS will fill, by the end of the first week of school, at least 95% of the available openings each year.	Enrollment data	PCSB will use verified data from each year's PMF.
7	PLPCS will re-enroll at least 90% of eligible students at the end of the school year.	Reenrollment rate	PCSB will use verified data from each year's PMF.
8	The average daily student attendance each year will be at least 90%.	Attendance data	PCSB no longer uses average daily attendance as its measure for attendance, so instead it will analyze in-seat-attendance rates.
9	By the end of each July, PLPCS will develop a wait list equal to 20% of the school's total enrollment for the next school year.	Waitlist data	PCSB is researching whether it has historical waitlist data. If not, then it will be requested of the school.
10	PLPCS will have a balanced budget each fiscal year.	Fiscal audit	
11	There will be no exceptions made by the school's external auditor.	Fiscal audit	

# Appendix L

# Appendix M

POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL FINANCIAL STATEMENTS FOR THE YEAR ENDED JUNE 30, 2011 (Together With Independent Auditors' Report)



#### FINANCIAL STATEMENTS FOR THE YEAR ENDED JUNE 30, 2011

#### TABLE OF CONTENTS

Independent Auditors' Report	1
Management's Discussion and Analysis	3
Statement of Financial Position	4
Statement of Activities and Changes in Net Assets	5
Statement of Cash Flows	6
Statement of Functional Expenses	7
Notes to the Financial Statements	8
Supplemental Schedule of Contract Expenses over \$25,000	12
Independent Auditors' Report on Internal Control over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance with Government Auditing Standards	13
Independent Auditors' Report on Compliance with Requirements Applicable to Each Major Program and On Internal Control Over Compliance in Accordance with OMB Circular A-133	15
Schedule of Expenditures of Federal Awards	17
Notes to Schedule of Expenditures of Federal Awards	18
Schedule of Findings and Questioned Costs	19

# $\underset{Co.}{\text{BERTSMITH}}$

#### INDEPENDENT AUDITORS' REPORT

The Board of Trustees
Potomac Lighthouse Public Charter School
Washington, D.C.

We have audited the accompanying statement of financial position of Potomac Lighthouse Public Charter School (the School) as of June 30, 2011, and the related statements of activities and changes in net assets, functional expenses, and cash flows for the fiscal year then ended. These financial statements are the responsibility of the School's management. Our responsibility is to express an opinion on these financial statements based on our audit. The prior year comparative information has been derived from the School's 2010 financial statements and, in our report dated October 25, 2010, we expressed an unqualified opinion on those financial statements.

We conducted our audit in accordance with auditing standards generally accepted in the United States of America; and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes consideration of internal control over financial reporting as a basis for designing audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the School's internal control over financial reporting. Accordingly, we express no such opinion. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the School as of June 30, 2011, and the changes in its net assets and its cash flows for the year then ended, in conformity with accounting principles generally accepted in the United States of America.

In accordance with Government Auditing Standards, we have also issued our report dated October 7, 2011 on our consideration of the School's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with Government Auditing Standards and should not be considered in assessing the results of our audit.

Our audit was conducted for the purpose of forming an opinion on the basic financial statements taken as a whole. The accompanying schedule of expenditures of federal awards is presented for purposes of additional analysis as required by U.S. Office of Management and Budget Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*, and is not a required part of the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, is fairly stated in all material respects, in relation to the basic financial statements taken as a whole.

The accompanying management's discussion and analysis on page 3 and supplementary schedule of contract expenses over \$25,000 on page 12 are presented for purposes of additional analysis and are not a required part of the basic financial statements. Such information has not been subjected to the auditing procedures applied in the audit of the basic financial statements and, accordingly, we express no opinion on it.

October 7, 2011 Washington, D.C.

#### MANAGEMENT'S DISCUSSION AND ANALYSIS FOR THE YEAR ENDED JUNE 30, 2011

#### Overview

Potomac Lighthouse Public Charter School (the School) is a 501(c)(3) nonprofit organization that was founded in 2004 by a dedicated group of concerned citizens passionate about preparing children for success in college. The School received a fifteen year charter in 2005 to operate as a charter pursuant to the District of Columbia School Reform Act of 1995.

Located in Washington, D.C., the School is a public academic school serving D.C. residents in grades pre-kindergarten through grade seven. Our charter authorizes us to serve through grade 12. We serve predominantly a low-income, African American population. Over the past four years, parents have expressed consistently high satisfaction with the School.

We exist because of the staggering achievement gap in America today where 13 million children are growing up in poverty and about half will graduate from high school. Those that do graduate will perform at an eighth grade level of students. 2

#### **Mission**

The mission of the School is to prepare students for college through a rigorous, arts-infused program. We are part of a national nonprofit network of charter schools, Lighthouse Academies, with a growing community of over 4,000 students and families, and over 500 teachers, principals and staff members. We are here to ensure that all of our students graduate from college. We are here to make a difference in the lives of the students we teach. We are here to create opportunities that would not otherwise be available to our students if we had not chosen to serve them and their families. Lighthouse team members are expected to do whatever it takes to make the opportunity for success in college happen for all of our scholars.

The Lighthouse is a symbol of hope and security. Our mission gives hope to parents for a brighter future for their children.

#### Method

Our methods include standards-driven rigorous research-based programs such as Open Court reading and Saxon Math. Our assessment results drive our instruction providing guides and focal points for teachers and students. Our social curriculum and the school culture guide model our belief that what members of our community do is as important as what they know. How we act and what we expect from each other is our school culture. Our school year is 190 school days, and we offer a summer school called SHINE Academy. The School is one of the few D.C. charter schools that offer transportation services to students and families.

#### **Key Milestones**

Since opening its doors in 2005, the School has met and overcome key challenges to reach full program implementation. The School was located in two temporary sites until construction of our current permanent facility was completed in 2008. The temporary sites limited the school's enrollment, thereby creating financial challenges. In addition, the moves have created turnover in enrollment thereby limiting academic growth and assessment results.

#### **Enrollment Data**

Total enrollment has increased by over 185% since opening in 2005, resulting in a high number of students who are new to the School each year. Re-enrollment was low in the academic years after the School changed locations as well as this year with school restructuring.

#### Academic Achievement

The School's scholars made significant improvements in English Language Arts and Math in 2009-2010, and continued with equally impressive gains for 2010-2011. The School met the D.C. measurements for Adequate Yearly Progress (AYP) under the Federal No Child Left Behind Act. The School has achieved above-average growth in both math and reading consistently for the past 4 years.

#### Financial Snapshot

The School had a remarkable improvement in its financial position as of the close of its recent year end, June 30, 2010 with net income of \$445K, thereby eliminating 73% of its cumulated deficits. The school broke even on its FY11 cash basis budget, and reported a small loss of \$8K after certain year end accounting entries related to the equalization of rent expense.

The School has begun the process of leasing the entire building, paving the way to resume adding a grade a year starting in 2011-2012 thereby creating a Pre-K through Grade 12 public charter school.

The school had a deficit in its net assets at the end of June 30, 2011 which it expects to completely eliminate by the fiscal year end June 30, 2012. The school has experienced 40% growth in enrollment for FY12 over FY11 and the paid enrollment for FY12 has exceeded the budget by 16%.

<sup>&</sup>lt;sup>1</sup> http://www.teachforamerica.org. Retrieved March 30, 2009.

<sup>&</sup>lt;sup>2</sup> National Association for Education Progress (NAEP) (2005). Retrieved March 30, 2009.

## STATEMENT OF FINANCIAL POSITION JUNE 30, 2011

(With Comparative Totals for 2010)

	2011	2010
ASSETS		
Current Assets		
Cash and Cash Equivalents	\$ 40,861	\$ 56,242
Due from District of Columbia Government	147,485	205,765
Other Receivable	11,903	10,000
Prepaid Expenses	49,810	53,422
Deposits	50,000	38,250
Total Current Assets	300,059	363,679
Noncurrent Assets		
Fixed Assets, Net	70,062	100,441
<b>Total Noncurrent Assets</b>	70,062	100,441
Total Assets	\$ 370,121	\$ 464,120
LIABILITIES AND NET ASSETS		
Current Liabilities		
Accounts Payable	\$ 59,337	\$ 65,419
Accrued Expenses	203,459	227,186
Deferred Revenue	78,831	55,163
Due to Management Company	-	79,625
Line of Credit	200,000	200,000
Total Current Liabilities	541,627	627,393
Total Liabilities	541,627	627,393
Net Assets		
Unrestricted-Deficit	(171,506)	(163,273)
Total Liabilities and Net Assets	\$ 370,121	\$ 464,120

## STATEMENT OF ACTIVITIES AND CHANGES IN NET ASSETS FOR THE YEAR ENDED JUNE 30, 2011

(With Comparative Totals for 2010)

	2011	2010
UNRESTRICTED REVENUE		
Per Pupil Allotment	\$ 3,213,221	\$ 3,479,716
Federal Revenue	626,105	636,235
Afterschool Care	9,191	17,664
Interest Income	798	1,253
Contributed Revenue	-	238,740
Other Income	99,386	36,920
Total Revenue	3,948,701	4,410,528
EXPENSES		
Program Services	3,357,027	3,267,370
General and Administrative	599,907	698,361
<b>Total Expenses</b>	3,956,934	3,965,731
Change in Net Assets	(8,233)	444,797
Beginning of Year-Deficit	(163,273)	(608,070)
End of Year-Deficit	\$ (171,506)	\$ (163,273)

#### STATEMENT OF CASH FLOWS FOR THE YEAR ENDED JUNE 30, 2011

 $(With\ Comparative\ Totals\ for\ 2010)$ 

		2011	 2010
Cash Flows from Operating Activities			
Change in Net Assets	\$	(8,233)	\$ 444,797
Adjustments to Reconcile Change in Net Assets to Net Cash Provided by Operating Activities:			
Depreciation Expense		30,379	28,279
Interest Capitalized into Line of Credit		-	-
Notes Payable and Interest Forgiveness		· <u>-</u>	(230,000)
Facility Development Costs Write-Off		-	63,333
(Increase) Decrease in Assets:			
Receivables		56,377	1,039
Prepaid Expenses		3,612	(52,418)
Deposits		(11,750)	-
Increase (Decrease) in Liabilities:			
Accounts Payable		(6,082)	(160,753)
Accrued Expenses		(23,727)	66,088
Deferred Revenue		23,668	(48,153)
Due to Management Company		(79,625)	 50,401
Net Cash Provided by Operating Activities		(15,381)	 162,613
Cash Flows from Investing Activities			
Purchases of Equipment		_	(36,022)
Payments for Facility Development		-	-
Net Cash Used in Investing Activities		_	(36,022)
Cash Flows from Financing Activities			
Proceeds from Notes Payable and Line of Credit	1	,290,677	200,000
Payments of Notes Payable and Line of Credit	(1	,290,677)	 (370,610)
Net Cash (Used in) Provided by Financing Activities		-	 (170,610)
Net (Decrease) Increase in Cash and Cash Equivalents		(15,381)	(44,019)
Cash and Cash Equivalents at Beginning of Year		56,242	100,261
Cash and Cash Equivalents at End of Year	\$	40,861	\$ 56,242
Supplemental Disclosure			
Interest Expense Paid	\$	3,056	 12,759

### STATEMENT OF FUNCTIONAL EXPENSES FOR THE YEAR ENDED JUNE 30, 2011

(With Comparative Totals for 2010)

	Program Services	General and Administrative	2011 Total	2010 Total
PERSONNEL, SALARIES AND BENEFITS				
Salaries	\$ 1,512,347	\$ 104,245	\$ 1,616,592	\$ 1,477,892
Employee Benefits	193,883	-	193,883	170,986
Payroll Taxes	147,245	-	147,245	153,648
Professional Development	31,421	13,799	45,220	47,843
Total Personnel, Salaries and Benefits	1,884,896	118,044	2,002,940	1,850,369
DIRECT STUDENT COSTS				
Supplies and Materials	77,722	-	77,722	81,319
Transportations	315,192	-	315,192	334,719
Other Student Costs	73,242	-	73,242	44,271
Total Direct Student Costs	466,156	-	466,156	460,309
OCCUPANCY EXPENSES				
Rent	524,688	51,892	576,580	605,010
Maintenance and Repairs	10,804	1,068	11,872	6,348
Contracted Building Services	72,606	7,181	79,787	138,863
Interest	-	3,056	3,056	12,989
Depreciation	-	30,379	30,379	28,279
Total Occupancy Expenses	608,097	93,577	701,674	791,489
OFFICE EXPENSES				·
Office Supplies and Materials	_	14,728	14,728	28,162
Equipment Rental	91,015	3,213	94,228	119,832
Telecommunications	18,983	1,877	20,860	16,404
Professional Fees	142,509	121,248	263,757	231,012
Postage and Shipping	, -	5,992	5,992	7,811
Membership and Subscriptions	-	5,656	5,656	3,005
Total Office Expenses	252,507	152,714	405,221	406,226
GENERAL EXPENSES				
Insurance	-	24,347	27,347	18,895
Management Fee	-	200,000	200,000	302,519
Food Service/Catering	145,371	-	145,371	121,717
Other General Expenses	-	11,225	11,225	14,207
Total General Expenses	145,371	235,572	380,943	457,338
	\$ 3,357,027	\$ 599,907	\$ 3,956,934	\$ 3,965,731

NOTES TO FINANCIAL STATEMENTS JUNE 30, 2011

#### NOTE 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Nature of Operations: Potomac Lighthouse Public Charter School (the School) was incorporated in May 2004 as a non-profit organization. The School received a charter in 2005 to operate as a charter school pursuant to the District of Columbia Reform Act of 1995. Located in Washington, D.C., the School is a public academic school serving students in pre-kindergarten through seventh grade. The mission of the School is to prepare their students for college through a rigorous arts-infused program.

The School's major source of funding is an annual per pupil allotment from the Government of the District of Columbia (District). The School also receives funding from the federal government, student fees, and activities.

**Basis of Accounting:** The accompanying financial statements of the School have been prepared on the accrual basis of accounting.

**Basis of Presentation:** The School reports information regarding its financial position and activities in two classes of net assets: unrestricted net assets and temporarily restricted net assets.

- Unrestricted Net Assets net assets that are not subject to donor-imposed stipulations.
- Temporarily Restricted Net Assets net assets subject to donor-imposed stipulations that will be met either by actions of the School and/or the passage of time.

Revenues are reported and recorded as unrestricted or temporarily restricted depending on the existence and/or nature of any donor restrictions. All donor-restricted contributions are reported as an increase in temporarily restricted. When a restriction expires (that is, when a stipulated time restriction ends or purpose restriction is accomplished) temporarily restricted net assets are reclassified to unrestricted net assets and reported in the statement of activities as net assets released from restrictions. If a donor restriction expires in the same reporting period, the School reports the contributions as unrestricted.

**Revenue Recognition:** The School records revenue when earned. Amounts received that have not been earned are recorded as deferred revenue.

Cash and Cash Equivalents: The School considers all highly liquid investments with maturities of three months or less to be cash equivalents.

**Fixed Assets:** The School capitalizes all fixed assets with a unit cost of \$5,000. Depreciation expense is recorded using the straight-line method over the fixed assets' estimated useful lives. Donated fixed assets are recorded at their estimated fair value at the date of the donation. Maintenance and repairs are expensed. Those estimated useful lives are as follows:

Building and Improvements	25 years
Leasehold Improvements	7 years
Furniture and Equipment	7 years
Outdoor Equipment	10 years

**Income Taxes:** The School, a nonprofit organization operating under Section 501(c)(3) of the Internal Revenue Code, is generally exempt from federal, state and local income taxes, and, accordingly, no provision for income taxes is included in the financial statements.

Use of Estimates: The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect certain amounts of assets and liabilities. These estimates also affect the disclosures of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the period. Accordingly, actual results could differ from those estimates.

Functional Allocation of Expenses: The costs of providing the various programs and other activities have been summarized as additional information on a functional basis in the schedule of functional expenses. Accordingly, certain costs have been allocated among the programs and supporting services benefited.

Comparative Totals: The 2010 financial statements include certain prior year summarized comparative information. Such information does not include sufficient detail to constitute a presentation in conformity with generally accepted accounting principles in the United States of America.

**Reclassifications:** Certain amounts in the 2010 financial statements have been reclassified to conform to the presentation in the 2011 financial statements. Accordingly, such information should be read in conjunction with the School's financial statements for the year ended June 30, 2010 from which the summarized information was derived.

#### NOTE 2 DUE FROM DISTRICT GOVERNMENT

The School receives an annual per pupil allotment and federal funds as a pass-through from the District. At June 30, 2011, the amount due from the District was \$147,485.

#### NOTE 3 FIXED ASSETS

Equipment	\$ 151,894
Less: Accumulated Depreciation	 (81,832)
Net Fixed Assets	\$ 70,062

Depreciation expense during the fiscal year was \$30,379.

#### NOTE 4 PER PUPIL ALLOTMENT

The School receives an annual per pupil allotment from the District that is based on its student enrollment. In Fiscal Year 2011, the District funded all \$3,213,221 of the School's allotment.

#### NOTE 5 RELATED PARTY TRANSACTIONS

#### Line of Credit

On June 1, 2009, the School obtained a \$500,000 line of credit from Lighthouse Academics, Inc. The line of credit has a 4% interest rate and is due June 30, 2011. The line of credit is secured by future per pupil payments over and above the amounts securing the facility lease. Interest paid during the fiscal year was \$2,847. At June 30, 2011, the amount owed under the line of credit was \$200,000.

#### Management Fees

The School contracted Lighthouse Academies, Inc. to manage the operations and administration of the school. The management fee is 7.5% of the school's per pupil revenue and federal funds. The School also reimburses Lighthouse Academies, Inc. for travel, benefits, and other expenses incurred on behalf of the School. At June 30, 2011, management fees and reimbursements totaled \$225,000 and \$340,634, respectively. There was no payable to the management company at year end.

#### **Building Management Fees**

The School contracted Lighthouse Facilities Management, LLC, affiliate of Lighthouse Academies, Inc., to provide facility management and other services for the School. At June 30, 2011, building management fees totaled \$20,909.

#### **Operating Leases**

The School entered into several operating leases for equipment, textbooks, technology, and furniture under a master lease agreement obtained by Lighthouse Academies, Inc. with a third party vendor. The School reimburses Lighthouse Academies, Inc. for payments made on the leases. The leases were originally for three years. However, Lighthouse Academies, Inc. in a repayment agreement with the School restructured the leases in 2009 consolidating future payments and extending the leases terms an additional five years. Annual lease payments totaled \$77,620. In 2011, equipment lease expense totaled \$89,960 which includes taxes.

#### Bus Lease

The School contracted Lighthouse Facilities Management, LLC to provide leased buses for transporting students to and from the school. At June 30, 2011, bus rental expense totaled \$75,845.

#### Retirement Plan

The School's staff are employees of Lighthouse Academies, Inc. Lighthouse Academies, Inc. has a 401(k) retirement plan (Plan) that covers employees who work more than 1,000 hours in a calendar year and are 21 years of age. Lighthouse Academies, Inc. matches up to 4% of the employees' salary deferrals. The School reimburses Lighthouse Academies, Inc. for contributions made to the Plan. In 2011, the School paid retirement benefits totaling \$11,764.

#### NOTE 6 COMMITMENTS

#### Occupancy Lease

The School entered into an occupancy lease agreement in 2009. The lease term is for ten years with the right to purchase the building after three years. The annual lease payment for the first three years is \$462,153 with a 2% escalation thereafter. The School also pays an additional minimum rent of \$6,000 per month for estimated operating expenses. The future minimum lease payments are as follows:

2012	\$ 541,856
2013	551,253
2014	560,838
2015	570,614
2016	580,587
Thereafter	1,292,370
Total	\$ 4,097,517

#### Other Operating Leases

The School's future minimum lease payments for its equipment, textbooks, technology, and furniture operating leases are as follows:

2012	\$ 77,620
2013	 77,620
Total	\$ 155,240

#### NOTE 7 SUBSEQUENT EVENTS

The School has evaluated any subsequent events through October 7, 2011, which is the date the financial statements were available to be issued. This review and evaluation revealed no material events that would have an effect on the accompanying financial statements.

## SUPPLEMENTAL SCHEDULE OF CONTRACT EXPENSES OVER \$25,000 FOR THE YEAR ENDED JUNE 30, 2011

Vendor	Type of Service	Amount
Lighthouse Academies, Inc.	Management Company	\$565,634
Charter School Development Corp.	Facility Management	\$565,138
Starfleet Transportation, LLC	Transportation/Bus Services	\$219,104
Nutrition, Inc.	Food Services	\$136,551
Charter Facilities Management	Bus Contract	\$123,663
Signature Learning Resources	Special Education Services	\$ 63,459
Capitol Hill Cleaning Services	Janitorial Services	\$ 29,058
Dirt-Drivers, Inc.	Janitorial Services	\$ 28,093

# BERTSMITH Co.

# INDEPENDENT AUDITORS' REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

The Board of Trustees
Potomac Lighthouse Public Charter School
Washington, D.C.

We have audited the financial statements of Potomac Lighthouse Public Charter School (the School) as of and for the fiscal year ended June 30, 2011, and have issued our report thereon dated October 7, 2011. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States.

#### **Internal Control over Financial Reporting**

In planning and performing our audit, we considered the School's internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the School's internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of the School's internal control over financial reporting.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis.

Our consideration of internal control over financial reporting was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over financial reporting that might be deficiencies, significant deficiencies or material weaknesses. We did not identify any deficiencies in internal control over financial reporting that we consider to be material weaknesses, as defined above. However, we identified a deficiency in internal control over financial reporting, described in the accompanying schedule of findings and questioned costs as item 2011-1that we consider to be a significant deficiency in internal control over financial reporting.

A significant deficiency is a deficiency, or combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

#### **Compliance and Other Matters**

As part of obtaining reasonable assurance about whether the School's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grants agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that is required to be reported under *Government Auditing Standards*.

The School's response to the finding identified in our audit is described in the accompanying schedule of findings and questioned costs. We did not audit the School's response and, accordingly, we express no opinion on it.

This report is intended solely for the information and use of the Board of Trustees, the School management, federal awarding agencies, and pass-through entities and is not intended to be and should not be used by anyone other than these specified parties.

October 7, 2011 Washington, D.C.

# BERTSMITH Co.

# INDEPENDENT AUDITORS' REPORT ON COMPLIANCE WITH REQUIREMENTS APPLICABLE TO EACH MAJOR PROGRAM AND ON INTERNAL CONTROL OVER COMPLIANCE IN ACCORDANCE WITH OMB CIRCULAR A-133

The Board of Trustees
Potomac Lighthouse Public Charter School
Washington, D.C.

#### Compliance

We have audited Potomac Lighthouse Public Charter School's (the School) compliance with the types of compliance requirements described in *OMB Circular A-133 Compliance Supplement* that could have a direct and material effect on each of the School's major federal programs for the year ended June 30, 2011. The School's major federal programs are identified in the summary of auditor's results section of the accompanying schedule of findings and questioned costs. Compliance with the requirements of laws, regulations, contracts, and grants applicable to each of its major federal programs is the responsibility of the School's management. Our responsibility is to express an opinion on the School's compliance based on our audit.

We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and OMB Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*. Those standards and OMB Circular A-133 require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal program occurred. An audit includes examining, on a test basis, evidence about the School's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances. We believe that our audit provides a reasonable basis for our opinion. Our audit does not provide a legal determination of the School's compliance with those requirements.

In our opinion, the School complied, in all material respects, with the compliance requirements referred to above that could have a direct and material effect on each of its major federal programs for the year ended June 30, 2011.

#### **Internal Control Over Compliance**

Management of the School is responsible for establishing and maintaining effective internal control over compliance with the requirements of laws, regulations, contracts, and grants applicable to federal programs. In planning and performing our audit, we considered the School's internal control over compliance with the requirements that could have a direct and material effect on a major federal program to determine the auditing procedures for the purpose of expressing our opinion on compliance and to test and report on internal control over compliance in accordance with OMB Circular A-133, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the School's internal control over compliance.

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with a type of compliance requirement of a federal program on a timely basis. A material weakness in internal control over compliance is a deficiency, or combination of deficiencies, in internal control over compliance such that there is reasonable possibility that material noncompliance with a type of compliance requirement of a federal program will not be prevented, or detected and corrected, on a timely basis.

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be deficiencies, significant deficiencies or material weaknesses. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses, as defined above.

This report is intended solely for the information and use of the Board of Trustees, the School management, federal awarding agencies, and pass-through entities and is not intended to be and should not be used by anyone other than these specified parties.

Washington, D.C. October 7, 2011

# POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS FOR THE YEAR ENDED JUNE 30, 2011

Federal Grantor/Pass-Through Grantor/Program Title	Federal CFDA#	Pass-Through Entity Identifying Number	Federal Expenditures
U.S. Department of Education  Pass-Through District of Columbia  Office of State Superintendent of Education  Title I Grants to Local Educational Agencies  Title I Grants to Local Educational Agencies  Total Title I Grants to Local Educational Agencies	84.010 84.010	SG010A SG010A	\$ 132,807 76,534 209,341
Title I Grants to Local Educational Agencies-ARRA Title II Improving Teacher Quality State Grants Title II Improving Teacher Quality State Grants (Fiscal Year 2010) Title IV Safe and Drug Free Schools and Communities	84.389A 84.367 84.367 84.186	RA389A SG367A SG367A SG186A	76,359 41,053 18,789 1,218
IDEA Part B-Special Education Grants to States IDEA Part B-Special Education Grants to States (Fiscal Year 2010)  Total IDEA Part B-Special Education Grants to States	84.027 84.027	SG027A SG027A	36,496 14,883 51,379
IDEA Part B-Special Education Grants to States-ARRA Education Jobs Fund Race to the Top Charter Facility Grant  Total U.S. Department of Education	84.391A 84.410A 84.395A 84.000	RA391A	18,969 48,256 6,363 40,003 511,730
U.S. Department of Agriculture  Pass Through District of Columbia  Office of State Superintendent of Education  National School Lunch and Breakfast Program  Total U.S. Department of Agriculture  Total Federal Expenditures of Federal Awards	10.553/10.555	10061	114,375 114,375 \$ 626,105

The accompanying notes are an integral part of this schedule.

NOTES TO SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS FOR THE YEAR ENDED JUNE 30, 2011

#### NOTE 1 BASIS OF PRESENTATION

The accompanying schedule of expenditures of federal awards (the "Schedule') includes the federal grant activity of the School under programs of the federal government for the year ended June 30, 2011. The information in this schedule is presented in accordance with the requirements of OMB Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*. Because the schedule presents only a selected portion of the operations of the School, it is not intended to and does not present the financial position, changes in net assets or cash flows of the School.

#### NOTE 2 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Expenditures reported on the Schedule are reported on the accrual basis of accounting. Such expenditures are recognized following the cost principles contained in OMB Circular A-122, Cost Principles for Non-profit Organizations, wherein certain types of expenditures are not allowable or are limited as to reimbursement. Pass-through entity identifying numbers are presented where available.

#### SCHEDULE OF FINDINGS AND QUESTIONED COSTS FOR THE YEAR ENDED JUNE 30, 2011

#### Section I - Summary of Auditor's Results

#### Financial Statements

1. Type of auditors' report issued:	Unqualified
2. Internal control over financial reporting:	
Material weakness(es) identified?	No
Significant Deficiency(ies) identified that are not considered to be material weakness(es)?	Yes
Noncompliance material to financial statements noted?	No
Federal Awards	
1. Internal control over major programs:	
Material weakness(es) identified?	No
Significant Deficiency(ies) identified that are not considered to be material weakness(es)?	No
2. Type of auditors' report issued on compliance for major programs:	
Unqualified Opinion-Title I Grants to Local Educational Agencies - ARRA	
Unqualified Opinion-National School Lunch and Breakfast Program	
3. Any audit findings disclosed that are required to be reported in accordance with section 510(a) of Circular A-133?	No
4. Identification of Major Programs:	
Title I Grants to Local Educational Agencies - ARRA National School Lunch and Breakfast Program 10.553/10.555	
5. Dollar threshold used to distinguish between Type A and Type B programs:	\$300,000
6. Auditee qualified as a low risk auditee:	No

SCHEDULE OF FINDINGS AND QUESTIONED COSTS (Continued) FOR THE YEAR ENDED JUNE 30, 2011

#### Section II - Financial Statement Findings

2011-1 Unsigned Offer Letters

**Correction Actions:** 

Condition: Employee salaries are supported by offer letters, which must be signed by

the Principal of the School or the Vice President of Lighthouse Academies, Inc. depending on the position being offered. Our testing revealed seven

instances in which the offer letters were unsigned.

Criteria: Best practices require that the signatory of employment offer letters

endorse them.

Cause and Effect: There was a temporary lapse of the execution of this control, which can

lead to unauthorized personnel actions.

**Recommendation:** We recommend the School take steps to ensure that all offer letters are

properly endorsed.

Views of Responsible The School will perform internal reviews of Human Resources files each officials and Planned year, which includes a procedure and checklist for self audit that will

detect deficiencies in the implementation of established internal control

policies and procedures.

SCHEDULE OF FINDINGS AND QUESTIONED COSTS (Continued) FOR THE YEAR ENDED JUNE 30, 2011

### **Section III – Federal Award Findings**

None Noted

# Appendix N

FINANCIAL STATEMENTS
FOR THE YEAR ENDED JUNE 30, 2012
(Together With Independent Auditors' Report)

Approved by the Board of Directors
of Potence Lighthouse Public Charles School

Robert Steems (Actus CFO)

BERT SMITH

### FINANCIAL STATEMENTS FOR THE YEAR ENDED JUNE 30, 2012

## TABLE OF CONTENTS

ndependent Auditors' Report1	
Management's Discussion and Analysis3	
Statement of Financial Position	+
Statement of Activities and Changes in Net Assets	5
Statement of Cash Flows	5
Statement of Functional Expenses	7
Notes to the Financial Statements	8
Independent Auditors' Report on Internal Control over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements  Performed in Accordance with Government Auditing Standards	
Summary Schedule of Prior Audit Findings	4

## BERTSMITH Co.

## INDEPENDENT AUDITORS' REPORT

The Board of Trustees Potomac Lighthouse Public Charter School Washington, D.C.

We have audited the accompanying statement of financial position of Potomac Lighthouse Public Charter School (the School) as of June 30, 2012 and the related statements of activities and changes in net assets, functional expenses, and cash flows for the fiscal year then ended. These financial statements are the responsibility of the School's management. Our responsibility is to express an opinion on these financial statements based on our audit. The prior year comparative information has been derived from the School's 2011 financial statements and, in our report dated October 7, 2011, we expressed an unqualified opinion on those financial statements.

We conducted our audit in accordance with auditing standards generally accepted in the United States of America; and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes consideration of internal control over financial reporting as a basis for designing audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the School's internal control over financial reporting. Accordingly, we express no such opinion. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the School as of June 30, 2011, and the changes in its net assets and its cash flows for the year then ended, in conformity with accounting principles generally accepted in the United States of America.

In accordance with Government Auditing Standards, we have also issued our report dated October 16, 2012, on our consideration of the School's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with Government Auditing Standards and should be considered in assessing the results of our audit.

The accompanying management's discussion and analysis on page 3 is presented for purposes of additional analysis and are not a required part of the basic financial statements. Such information has not been subjected to the auditing procedures applied in the audit of the basic financial statements and, accordingly, we express no opinion on it.

October 16, 2012 Washington, D.C.

MANAGEMENT'S DISCUSSION AND ANALYSIS FOR THE YEAR ENDED JUNE 30, 2012

#### Overview

Potomac Lighthouse Public Charter School (the School) is a 501(c)(3) nonprofit organization that was founded in 2004 by a dedicated group of concerned citizens passionate about preparing children for success in college. The School received a fifteen year charter in 2005 to operate as a charter pursuant to the District of Columbia School Reform Act of 1995.

Located in Washington, D.C., the School is a public academic school serving D.C. residents in grades pre-kindergarten through grade seven. Our charter authorizes us to serve through grade 12. We serve predominantly a low-income, African American population. Over the past four years, parents have expressed consistently high satisfaction with the School.

We exist because of the staggering achievement gap in America today where 13 million children are growing up in poverty and about half will graduate from high school. Those that do graduate will perform at an eighth grade level of students.<sup>2</sup>

#### Mission

The mission of the School is to prepare students for college through a rigorous, arts-infused program. We are part of a national nonprofit network of charter schools, Lighthouse Academies, with a growing community of over 4,000 students and families, and over 500 teachers, principals and staff members. We are here to ensure that all of our students graduate from college. We are here to make a difference in the lives of the students we teach. We are here to create opportunities that would not otherwise be available to our students if we had not chosen to serve them and their families. Lighthouse team members are expected to do whatever it takes to make the opportunity for success in college happen for all of our scholars.

The Lighthouse is a symbol of hope and security. Our mission gives hope to parents for a brighter future for their children.

#### Method

Our methods include standards-driven rigorous research-based programs such as Open Court reading and Saxon Math. Our assessment results drive our instruction providing guides and focal points for teachers and students. Our social curriculum and the school culture guide model our belief that what members of our community do is as important as what they know. How we act and what we expect from each other is our school culture. Our school

year is 190 school days, and we offer a summer school called SHINE Academy. The School is one of the few D.C. charter schools that offer transportation services to students and families.

#### Key Milestones

Since opening its doors in 2005, the School has met and overcome key challenges to reach full program implementation. The School was located in two temporary sites until construction of our current permanent facility was completed in 2008. The temporary sites limited the school's enrollment, thereby creating financial challenges. In addition, the moves have created turnover in enrollment thereby limiting academic growth and assessment results.

#### Enrollment Data

Total enrollment has increased by over 300% since opening in 2005, resulting in a high number of students who are new to the School each year. Reenrollment was low in the academic years after the School changed locations and resulted in operating losses. The school is in its fourth year at its permanent location of 4401 8th St NE, Washington DC and has done well in hitting its enrollment targets the past few years which is essential for good financial health.

#### Academic Achievement

made significant scholars The School's improvements in English Language Arts and Math in 2009-2010, and continued with equally impressive gains for 2010-2011. The School met the D.C. measurements for Adequate Yearly Progress (AYP) under the Federal No Child Left Behind Act. The School has achieved above-average growth in both math and reading consistently for the past 4 years. During the 2011-12 school year, the school's scores dipped slightly, but we have entered into an extensive partnership with New School Venture Fund to provide additional support, coaching, tools and resources to the leaders and teachers at the school.

#### Financial Snapshot

Hitting enrollment targets and increased revenue have helped the school balance its budget and eliminate its prior year deficits. At the end of the fiscal year June 30, 2012, the school had net income of \$431K thereby eliminating its prior year deficit of \$172K and resulting in a cumulative surplus going into FY13 of \$259K. FY13 currently has exceeded its enrollment target and the school is projected to continue to have good financial results.

<sup>&</sup>lt;sup>1</sup> http://www.teachforamerica.org. Retrieved March 30, 2009.

<sup>&</sup>lt;sup>2</sup> National Association for Education Progress (NAEP) (2005), Retrieved March 30, 2009.

### STATEMENT OF FINANCIAL POSITION

JUNE 30, 2012

(With Comparative Totals for 2011)

	2012	2011
ASSETS		
Current Assets		
Cash and Cash Equivalents	\$ 379,645	\$ 40,861
Due from District of Columbia Government	97,395	147,485
Other Receivable	18,942	11,903
Prepaid Expenses	38,929	49,810
Deposits	62,500	50,000
Total Current Assets	597,411	300,059
Noncurrent Assets		
Fixed Assets, Net	39,683	70,062
<b>Total Noncurrent Assets</b>	39,683	70,062
<b>Total Assets</b>	\$ 637,094	\$ 370,121
LIABILITIES AND NET ASSETS		
Current Liabilities		
Accounts Payable	60,333	59,337
Accrued Expenses	218,373	203,459
Deferred Revenue	99,369	78,831
Line of Credit	A9	200,000
Total Current Liabilities	378,075	541,627
<b>Total Liabilities</b>	378,075	541,627
Net Assets		
Unrestricted-Deficit	259,019	(171,506)
<b>Total Liabilities and Net Assets</b>	\$ 637,094	\$ 370,121

## STATEMENT OF ACTIVITIES AND CHANGES IN NET ASSETS FOR THE YEAR ENDED JUNE 30, 2012

(With Comparative Totals for 2011)

	2012	2011
UNRESTRICTED REVENUE		
Per Pupil Allotment	\$ 4,740,154	\$ 3,213,221
Federal Revenue	464,365	626,105
Afterschool Care	5,239	9,191
Interest Income	661	798
Contributed Revenue	4,000	944
Other Income	111,414	99,386
Total Revenue	5,325,833	3,948,701
EXPENSES		
Program Services	4,172,398	3,357,027
General and Administrative	722,910	599,907
Total Expenses	4,895,308	3,956,934
Change in Net Assets	430,525	(8,233)
Beginning of Year-Deficit	(171,506)	(163,273)
End of Year-Deficit	\$ 259,019	<u>\$ (171,506)</u>

### STATEMENT OF CASH FLOWS FOR THE YEAR ENDED JUNE 30, 2012

(With Comparative Totals for 2011)

	2012	2011
Cash Flows from Operating Activities		
Change in Net Assets	\$ 430,525	\$ (8,233)
Adjustments to Reconcile Change in Net Assets to Net Cash		
Provided by Operating Activities:		20.070
Depreciation Expense	30,379	30,379
(Increase) Decrease in Assets:		
Receivables	43,051	56,377
Prepaid Expenses	10,881	3,612
Deposits	(12,500)	(11,750)
Increase (Decrease) in Liabilities:		
Accounts Payable	996	(6,082)
Accrued Expenses	14,914	(23,727)
Deferred Revenue	20,538	23,668
Due to Management Company	•	(79,625)
Net Cash Provided by Operating Activities	538,784	(15,381)
Cash Flows from Financing Activities		
Proceeds from Notes Payable and Line of Credit	400,000	1,290,677
Payments of Notes Payable and Line of Credit	(600,000)	(1,290,677)
Net Cash (Used in) Provided by Financing Activities	(200,000)	
Net (Decrease) Increase in Cash and Cash Equivalents	338,784	(15,381)
Cash and Cash Equivalents at Beginning of Year	40,861	56,242
Cash and Cash Equivalents at End of Year	\$ 379,645	\$ 40,861
Supplemental Disclosure		
Interest Expense Paid	\$ 1,656	\$ 3,056

## STATEMENT OF FUNCTIONAL EXPENSES FOR THE YEAR ENDED JUNE 30, 2012

(With Comparative Totals for 2011)

	Program Services	General and Administrative	2012 Total	2011 Total
PERSONNEL, SALARIES AND BENEFITS				
Salaries	\$ 1,895,053	\$ 99,179	\$ 1,994,232	\$ 1,616,592
Employee Benefits	213,847	11,255	225,102	193,883
Payroll Taxes	196,325	10,333	206,658	147,245
Professional Development	45,990	12,643	58,633	45,220
Total Personnel, Salaries and Benefits	2,351,215	133,410	2,484,625	2,002,940
DIRECT STUDENT COSTS				
Supplies and Materials	140,247	w.	140,247	77,722
Transportation	441,006	AN .	441,006	315,192
Other Student Costs	4,912		4,912	73,242
Total Direct Student Costs	586,165	Sale	586,165	466,156
OCCUPANCY EXPENSES			C 1998 P. A. P.	CT C00
Rent	616,563	60,979	677,542	576,580
Maintenance and Repairs	1,992	197	2,189	11,872
Contracted Building Services	91,977	9,097	101,074	79,787
Interest	We	1,656	1,656	3,056
Total Occupancy Expenses	710,532	71,929	782,461	671,295
OFFICE EXPENSES				
Office Supplies and Materials	mh.	19,646	19,646	14,728
Equipment Rental	124,232	12,287	136,519	94,228
Telecommunications	44,464	4,397	48,861	20,860
Professional Fees	145,749	155,403	301,152	263,757
Printing	w.	9,112	9,112	- 000
Postage and Shipping	49	5,234	5,234	5,992
Membership and Subscriptions		7,232	7,232	5,656
Total Office Expenses	314,445	213,311	527,756	405,221
GENERAL EXPENSES				
Insurance	m	28,404	28,404	27,347
Management Fee	•	240,000	240,000	200,000
Food Service/Catering	210,041	**	210,041	145,371
Other General Expenses	w	5,477	5,477	11,225
Depreciation - Operating Assets		30,379	30,379	30,379
Total General Expenses	210,041	304,260	514,301	411,322
	\$ 4,172,398	\$ 722,910	\$ 4,895,308	\$ 3,956,934

NOTES TO FINANCIAL STATEMENTS
JUNE 30, 2012

### NOTE 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Nature of Operations: Potomac Lighthouse Public Charter School (the School) was incorporated in May 2004 as a non-profit organization. The School received a charter in 2005 to operate as a charter school pursuant to the District of Columbia Reform Act of 1995. Located in Washington, D.C., the School is a public academic school serving students in pre-kindergarten through seventh grade. The mission of the School is to prepare their students for college through a rigorous arts-infused program.

The School's major source of funding is an annual per pupil allotment from the Government of the District of Columbia (District). The School also receives funding from the federal government, student fees, and activities.

Basis of Accounting: The accompanying financial statements of the School have been prepared on the accrual basis of accounting.

Basis of Presentation: The School reports information regarding its financial position and activities in two classes of net assets: unrestricted net assets and temporarily restricted net assets.

- Unrestricted Net Assets net assets that are not subject to donor-imposed stipulations.
- Temporarily Restricted Net Assets net assets subject to donor-imposed stipulations that will be met either by actions of the School and/or the passage of time.

Revenues are reported as recorded as unrestricted or temporarily restricted depending on the existence and/or nature of any donor restrictions. All donor-restricted contributions are reported as an increase in temporarily restricted. When a restriction expires (that is, when a stipulated time restriction ends or purpose restriction is accomplished) temporarily restricted net assets are reclassified to unrestricted net assets and reported in the statement of activities as net assets released from restrictions. If a donor restriction expires in the same reporting period, the School reports the contributions as unrestricted.

**Revenue Recognition:** The School records revenue when earned. Amounts received that have not been earned are recorded as deferred revenue.

Cash and Cash Equivalents: The School considers all highly liquid investments with maturities of three months or less to be cash equivalents.

Fixed Assets: The School capitalizes all fixed assets with a unit cost of \$5,000. Depreciation expense is recorded using the straight-line method over the fixed assets' estimated useful lives. Donated fixed assets are recorded at their estimated fair value at the date of the donation. Maintenance and repairs are expensed. Those estimated useful lives are as follows:

Building and Improvements	25 years
Leasehold Improvements	7 years
Furniture and Equipment	7 years
Outdoor Equipment	10 years

Income Taxes: The School, a nonprofit organization operating under Section 501(c)(3) of the Internal Revenue Code, is generally exempt from federal, state and local income taxes, and, accordingly, no provision for income taxes is included in the financial statements.

Use of Estimates: The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect certain amounts of assets and liabilities. These estimates also affect the disclosures of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the period. Accordingly, actual results could differ from those estimates.

Functional Allocation of Expenses: The costs of providing the various programs and other activities have been summarized as additional information on a functional basis in the schedule of functional expenses. Accordingly, certain costs have been allocated among the programs and supporting services benefited.

Comparative Totals: The 2011 financial statements include certain prior year summarized comparative information. Such information does not include sufficient detail to constitute a presentation in conformity with generally accepted accounting principles in the United States of America.

**Reclassifications:** Certain amounts in the 2011 financial statements have been reclassified to conform to the presentation in the 2012 financial statements. Accordingly, such information should be read in conjunction with the School's financial statements for the year ended June 30, 2011 from which the summarized information was derived.

### NOTE 2 DUE FROM DISTRICT GOVERNMENT

The School receives an annual per pupil allotment and federal funds as a pass-through from the District. At June 30, 2011, the amount due from the District was \$94,395.

#### NOTE 3 FIXED ASSETS

Equipment	\$ 151,894
Less: Accumulated Depreciation	(112,211)
Net Fixed Assets	\$ 39,683

Depreciation expense during the fiscal year was \$30,379.

#### NOTE 4 PER PUPIL ALLOTMENT

The School receives an annual per pupil allotment from the District that is based on its student enrollment. In Fiscal Year 2011, the District funded all \$4,740,154 of the School's allotment.

#### RELATED PARTY TRANSACTIONS NOTE 5

Line of Credit

On June 16, 2011, the School renewed a \$400,000 line of credit from Lighthouse Academics, Inc. The line of credit has a 4.5% interest rate and was due November 1, 2011. The line of credit was secured by future per pupil payments over and above the amounts securing the facility lease. Interest paid during the fiscal year was \$1,656. The line was paid off during the year.

Management Fees

The School contracted Lighthouse Academies, Inc. to manage the operations and administration of the school. The management fee is 7.5% of the school's per pupil revenue and federal funds. The School also reimburses Lighthouse Academies, Inc. for travel, benefits, and other expenses incurred on behalf of the School. At June 30, 2011, management fees and reimbursements totaled \$240,000 and \$447,591, respectively. There was no payable to the management company at year end.

**Building Management Fees** 

The School contracted Lighthouse Facilities Management, LLC, affiliate of Lighthouse Academies, Inc., to provide facility management and other services for the School. At June 30, 2011, building management fees totaled \$21,248.

**Operating Leases** 

The School entered into several operating leases for equipment, textbooks, technology, and furniture under a master lease agreement obtained by Lighthouse Academies, Inc. with a third party vendor. The School reimburses Lighthouse Academies, Inc. for payments made on the leases. The leases were originally for three years. However, Lighthouse Academies, Inc. in a repayment agreement with the School restructured the leases in 2009 consolidating future payments and extending the leases terms an additional five years. Annual lease payments totaled \$77,870.

#### Bus Lease

The School contracted Lighthouse Facilities Management, LLC to provide leased buses for transporting students to and from the school. At June 30, 2011, bus rental expense totaled \$97.085.

#### Retirement Plan

The School's staff are employees of Lighthouse Academies, Inc. Lighthouse Academies, Inc. has a 401(k) retirement plan (Plan) that covers employees who work more than 1,000 hours in a calendar year and are 21 years of age. Lighthouse Academies, Inc. matches up to 4% of the employees' salary deferrals. The School reimburses Lighthouse Academies, Inc. for contributions made to the Plan. In 2011, the School paid retirement benefits totaling \$9,021.

#### NOTE 6 COMMITMENTS

Occupancy Lease

The School entered into an occupancy lease agreement in 2009. The lease term is for ten years with the right to purchase the building after three years. The lease agreement was amended to increase the square footage leased by the School to 25,545 effective August 1, 2011 and to 42,016 effective July 1, 2012, resulting in an annual lease payment of \$549,198 for FY2012 and \$936,342 commencing FY2013 with a 2% escalation thereafter. The School also pays an additional minimum rent of \$6,000 per month for estimated operating expenses. The future minimum lease payments are as follows:

2013	\$ 936,342
2014	955,069
2015	974,170
2016	993,654
2017	1,013,527
Thereafter	2,088,270
Total	\$ 6,961,032

Other Operating Leases

The School's future minimum lease payment for its equipment, textbooks, technology, and furniture operating leases is \$77,620 for FY2013.

#### NOTE 7 SUBSEQUENT EVENTS

The School has evaluated any subsequent events through October 15, 2012, which is the date the financial statements were available to be issued. This review and evaluation revealed no material events that would have an effect on the accompanying financial statements.

## BERTSMITH Co.

# INDEPENDENT AUDITORS' REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

The Board of Trustees Potomac Lighthouse Public Charter School Washington, D.C.

We have audited the financial statements of Potomac Lighthouse Public Charter School (the School) as of and for the fiscal year ended June 30, 2012, and have issued our report thereon dated October 15, 2012. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States.

#### **Internal Control over Financial Reporting**

In planning and performing our audit, we considered the School's internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the School's internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of the School's internal control over financial reporting.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis.

Our consideration of internal control over financial reporting was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over financial reporting that might be deficiencies, significant deficiencies or material weaknesses. We did not identify any deficiencies in internal control over financial reporting that we consider to be material weaknesses, as defined above.

#### **Compliance and Other Matters**

As part of obtaining reasonable assurance about whether the School's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grants agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

This report is intended solely for the information and use of the Board of Directors, School management, federal awarding agencies, and pass-through entities and is not intended to be and should not be used by anyone other than these specified parties.

October 16, 2012 Washington, D.C.

SUMMARY SCHEDULE OF PRIOR YEAR AUDIT FINDINGS FOR THE YEAR ENDED JUNE 30, 2012

Audit Finding No.	Program	Finding	Questioned Costs	Corrected	Not Corrected
2011-01	Internal Control over Financial Reporting	Employee salaries are supported by offer letters, which must be signed by the Principal of the School or the Vice President of Lighthouse Academies, Inc. depending on the position being offered. Our testing revealed seven instances in which the offer letters were unsigned.	\$-0-	X	

# Appendix O

#### DISTRICT OF COLUMBIA PUBLIC CHARTER SCHOOL BOARD

School Request
Enrollment Ceiling Increase
☐ Change in LEA Status
Lift Board Action
Approve Accountability Plan
Operate in a New Location
☐ Charter Amendment
Approve E-Rate Plan

PREPARED BY: Rashida Kennedy – Equity & Fidelity Team

**SUBJECT:** Notice of Concern – Potomac Lighthouse Public Charter School

**DATE:** February 19, 2014

#### Proposal/Request

Public Charter School Board Staff ("PCSB") requests that the Board issue a Notice of Concern to Potomac Lighthouse Public Charter School ("Potomac Lighthouse PCS") for failing to accurately submit discipline data into ProActive. On December 19<sup>th</sup>, 2013, PCSB staff conducted an onsite audit of the school's discipline data. The audit revealed that 25 of the 46 suspensions issued to students in SY 2013-2014 had not been reported in ProActive.

Potomac Lighthouse PCS has 433 students and a suspension rate of 9.9% (above the 5.6% sector average—data through December). Potomac Lighthouse PCS has the following suspensions by grade and demographics:

Suspensions by Grade	KG	01	02	03	04	05	06	07	08	School Totals (all grade levels)
# of suspended students	2	13	4	4	3	5	4	4	4	43
# of enrolled students	47	52	41	44	30	30	37	28	18	433
% of students with suspensions	4.3%	25.0%	9.8%	9.1%	10.0%	16.7%	10.8%	14.3%	22.2%	9.9%

Suspensions by Gender	Female	Male	School Totals (all grade levels)
# of suspended students	14	29	43
# of enrolled students	215	212	433
% of students with suspensions	6.5%	13.7%	9.9%

Suspensions: SPED v. General Ed	IEP	No IEP
# of suspended students	7	36
# of enrolled students	50	390
% of students with suspensions	14.0%	9.2%

Incident type: Federal vs. non-	
federal ("other charter")	# of discipline incidents
OTHER CHARTER- Non-violent	
violation of school's discipline or	
compulsory attendance policy	24
Federal: Violent Incident (with	
physical injury)	15
Federal: Violent Incident (without	
physical injury)	11
Total	50

According to suspension letters reviewed during the audit and discipline data submitted to ProActive, the total number of suspensions year to date (December 19, 2013) was 46. The table below shows the numbers of suspensions not reported by month.

Month	# Suspensions not in ProActive
August	1
September	19
October	1
November	4
Total	25

The majority of the suspensions that were not reported were 3-day suspensions.

Days Suspended	# Suspensions not in ProActive
1	6
2	2
3	12
4	3
5	1
10	1
Total	25

#### **Background**

According to PCSB's Attendance and Discipline Data Policy (2012), charter schools are to submit all required data to PCSB as requested either via ProActive, Epicenter, encrypted Excel files, or another secure method. The school must enter or upload every suspension (with code) and expulsion (with code) into ProActive on a monthly basis. Reporting discipline data is required by law. Failure to report accurate discipline data prevents PCSB and other stakeholders from being able to accurately assess the school's climate, equity, and fidelity to their charter.

Changes to the Original Proposal/Request:	Date: Approved Approved with Changes Rejected Changes to the Original Proposal/Request:	

# Appendix P

#### DISTRICT OF COLUMBIA PUBLIC CHARTER SCHOOL BOARD

Staff Proposal		School Request
Charter Application	ation Approval (Full)	Enrollment Ceiling Increase
Charter Applic	ation Approval (Conditional)	Change in LEA Status
Charter Applic	ation Denial	Lift Board Action
Charter Contin	uance	Approve Accountability Plan
Proposed Revo	cation	Operate in a New Location
Revocation		☐ Charter Amendment
Lift Board Action	on	Approve E-Rate Plan
Board Action, (	Charter Warning	
☐ Board Action,	Notice of Concern	
Board Action,	Notice of Deficiency	
Board Action,	Notice of Probation	
Proposed Revi	sions to PCSB Existing Policy	
New PCSB Poli	cy—Open for Public Comment	
New PCSB Poli	cy—Vote	
☐ Other		
PREPARED BY:	Rashida Kennedy – Equity	y & Fidelity Team
SUBJECT:	Lift Notice of Concern – P School	Potomac Lighthouse Public Charter

#### Proposal/Request

**DATE:** 

DC Public Charter School Board ("PCSB") staff requests that the Board lift the Notice of Concern for Potomac Lighthouse Public Charter School ("Potomac PCS") for failing to accurately submit discipline data to PCSB.. The Notice was issued at the PCSB Board meeting held February 19, 2014. An audit was conducted on April 23, 2014 to determine if improvements in discipline data submission had been made. The key findings of this audit are as follows:

- According to the school's records, there were ten out-of-school suspensions issued between December 2013 and March 2014; all suspensions were also reported in PCSB's data system.
- Reporting errors were minor and included the following:

May 19, 2014

- One student's suspension letter indicates a removal period of one day, though his ProActive record indicates a two-day removal period. The school asserted that the suspension letter was correct and updated the record in ProActive.
- One student's suspension letter indicates he was suspended 2/19/14, though his ProActive record indicates his suspension occurred 2/26/14.

 Several of the discipline events reported in ProActive are dated the day the incident occurred and the suspension was authorized, not the day the suspension actually occurred..

#### **Special Education**

In addition to the problems regarding data submission, detailed in the attached board proposal of February 19, 2014, the PCSB Board had concerns regarding the school's service to students with disabilities, specifically regarding discipline (due to statements made by Potomac Lighthouse PCS staff). The school has since then worked with PCSB's Senior Specialist, Special Education Avni Patel to ensure that they are adequately prepared to serve students with disabilities. The following outline the key steps taken:

- The school's Special Education coordinator met with PCSB staff for technical assistance around self-contained classrooms.
- The school obtained signed parental consent for students being placed in a restrictive special education setting designed for students exclusively with disabilities.
- The school participated in the Qualatative Assurance Review ("QAR") and will share in best practices with other schools around Special Education.
- The school created a QAR Strategic Action Plan, and will receive feedback by PCSB staff.

Based on the findings of the Special Education Audit, the school's collaboration with Ms. Patel to date, and its commitment to continue working with PCSB staff through its QAR Strategic Action Plan implementation, PCSB staff feels that there is no grounds to issue a notice of concern for serving students with disabilities.

#### **Background**

According to PCSB's Attendance and Discipline Data Policy (2012), charter schools are to submit all required data to PCSB as requested either via ProActive, Epicenter, encrypted Excel files, or another secure method. The school must enter or upload every suspension (with code) and expulsion (with code) into ProActive on a monthly basis. Reporting discipline data is required by law. Failure to report accurate discipline data prevents PCSB and other stakeholders from being able to accurately assess the school's climate, equity, and fidelity to their charter.

Date: Approved Approved with Changes Rejected Changes to the Original Proposal/Request:

#### DISTRICT OF COLUMBIA PUBLIC CHARTER SCHOOL BOARD

Staff Proposal	School Request
Charter Application Approval (Full)	☐ Enrollment Ceiling Increase
Charter Application Approval (Conditional)	☐ Change in LEA Status
Charter Application Denial	Lift Board Action
☐ Charter Continuance	Approve Accountability Plan
Proposed Revocation	Operate in a New Location
Revocation	☐ Charter Amendment
Lift Board Action	Approve E-Rate Plan
Board Action, Charter Warning	
Board Action, Notice of Concern	
Board Action, Notice of Deficiency	
☐ Board Action, Notice of Probation	
Proposed Revisions to PCSB Existing Policy	
New PCSB Policy—Open for Public Comment	
□ New PCSB Policy—Vote	
Other	
PREPARED BY: Rashida Kennedy – Equity	& Fidelity Team

**SUBJECT:** Notice of Concern – Potomac Lighthouse Public Charter School

**DATE:** February 19, 2014

#### Proposal/Request

Public Charter School Board Staff ("PCSB") requests that the Board issue a Notice of Concern to Potomac Lighthouse Public Charter School ("Potomac Lighthouse PCS") for failing to accurately submit discipline data into ProActive. On December 19<sup>th</sup>, 2013, PCSB staff conducted an onsite audit of the school's discipline data. The audit revealed that 25 of the 46 suspensions issued to students in SY 2013-2014 had not been reported in ProActive.

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physical injury)	15
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Date: Approved Approved with Changes Rejected Changes to the Original Proposal/Request:	
	_
	<b>–</b>

# Appendix Q



Date: 02/26/14
Status:
<ul><li>☑ In Progress</li><li>☐ No Response Required</li><li>☐ Complete</li></ul>

## **Special Education Audit Form**

LEA: Potomac Lighthouse PCS				
Campus: -				
	act: Specialist, Special Education uity and Fidelity Specialist			
Special Education A	udit Trigger(s) Reviewed this Month	:		
☐ Enrollme	nt of SWDs under 7%	☐ Expulsion Rat	e	☐ Out of School Suspension Rate
□ Number o	of Exclusionary Incidences	Disproportion classification	nality of singular disability (>75%)	☐ Disproportionality of special education levels of need − Level 1-4 (>75%)
☐ Underrep	presentation of SPED Level 3 and 4	☐ Rate of Trans	fers	☐ Rate of Mid-year withdrawals
☐ IEP Timel	iness	Manifestation Determination Hearing not held  Manifestation Determination Hearing not held  Other: Board Meeting – Notice of Concern for Discipline led to a comment by a school staff member who said, "Potomac Lighthouse is not equipped for a certain type of SPED student, if can say that. We have certain limitations on how we can handle those students."		
Step 1: PCSB Sends	Email Correspondence to School Des	scribing Reason for A	Audit	
Dear School Leaders	5,			
Last night at PCSB's Board Meeting, a Notice of Concern was issued to Potomac Lighthouse PCS for discipline data submission discrepancies. I am pleased to know your school has been working to improve your data submission practices. We will contact you in the next two months to do a follow-up data submission audit, at which point if the data is clean, the Notice of Concern may be lifted.  In the discussion last night, the Board posed questions to your staff regarding discipline and students with disabilities. Through this conversation, we were concerned to hear that there might be difficulty managing behavior with certain students with disabilities. We therefore are interested in having two of our staff members conduct a brief Special Education Audit in the format of an interview with Mr. White, Ms. Almond, Mr. Hamlin, with the purpose of understanding why your school is facing a particular difficulty with servicing all students.				
Our two staff members are available during the following times. Please confirm which time slot works best for Mr. Hamlin, Ms. Almond, and Mr. White: Monday 2/24 @ 1-2 pm Wednesday 2/26 @ 9-10am				
Date Sent	t To whom email was sent			Required Response
To the mondrate of the mondrat		Confirming a time for an in-person interview (audit) with Steaven Hamlin, Paula, Almond, Gradis White, Avni Patel and Laterica Quinn		
		Response Deadline: ASAP		
Step 2: School Response to PCSB Email				
Date Received	From whom email was submitted			Response by School
2/20/14	Steaven Hamlin, Director of Student Support		Good Afternoon,	

		Potomac Lighthouse staff members are available on Wednesday, 2/26.
2/21/14	Steaven Hamlin	Hello,  Thank you. Ms. Patel and Ms. Quinn can you provide me with any information to prepare for your visit?
2/21/	Avni Patel (PCSB) to Steaven Hamlin	Hi Mr. Hamlin,  I imagine it might be helpful to have data and statistics on your SWDs, particularly around discipline. I'd like to also learn more about your various policies and how they impact SWDs. Finally, in listening to the recording from the Board Meeting, I'm interested in learning more about your partnerships that you mention with other schools, specifically Center City, and what sort of resources are being shared.  I look forward to chatting on Wednesday.  Thanks, Avni

Step 3: Follow-Up Audit (if necessary)			
	No other audit response required		
	Comparison of accuracy of special education data between a school's student information system and data in ProActive		
	Communication between PCSB and OSSE to determine whether the identified trigger has resulted in OSSE resolving the concern		
$\boxtimes$	Interviews with a school's Special Education data manager or other persons responsible for student data		
	Special Education Desk Audits completed by PCSB staff		
$\boxtimes$	Request of the school team to complete a Special Education Quality Assurance Review (part of Special Education Performance Management Tool)		
	Special education site-visit and/or observations		
	Other:		

#### Step 4: PCSB Findings/ Description of Results from Audit

Date: 2/26/14

#### In attendance:

- 1. Carole Kelley, Regional VP
- 2. Steaven Hamlin, Director of Student Support
- 3. Paula Almond, Special Education Coordinator
- 4. Gradis White, Dean of Students
- 5. Ramon Richardson, Principal (attended towards the end of the meeting)
- 6. Avni Patel (PCSB)
- 7. Teri Quinn (PCSB)

#### Introduction:

- Avni began by discussing the trends of the most recent special education classrooms observed during PCSB's QSR. Avni and Teri visited only special education classes to observe 5 special education teachers in action.
- Avni disclosed that the results of the special education portion of the QSR were quite mixed, with there being evidence of some quality teaching taking place, but also there were certainly some areas of concern during the observation specifically related to behavior management and student-teacher rapport. She added, the behavior problems appear to be contributing to a lack of effective instruction as well in those specific classrooms.
- Mr. Hamlin identified that the classroom we were likely most concerned with was the 1<sup>st</sup> grade self-contained class that was being facilitated by a new

teacher, Ms. Long.

- Mr. Hamlin stated that at the time of the QSR observations, Ms. Long had only been working at the school for approximately 2 weeks, so she had not yet established a strong rapport with her self-contained students.
- Mr. Hamlin went on to say that since that time, no other incidents have been reported for the 1<sup>st</sup> grade cohort we were speaking of.

#### Areas of Concern:

#### The 1<sup>st</sup> Grade Cohort and "Self-Contained" Classroom:

- According to Mr. Hamlin, this group is made up of five 1<sup>st</sup> grade students, and it is conducted as a self-contained class. Originally, this particular classroom was said to be a resource room.
- Only **2** of the five students in the class have an official IEP or 504 plan (1 student has Speech and Language Impairment and the 2<sup>nd</sup> is diagnosed as Other Health Impairment ADHD). 1 of the students has a 504 Plan and the other 2 students in the **self-contained** setting are currently "undergoing the eligibility process."
- When asked if parents had been notified that their students had been placed in a self-contained setting, Mr. Hamlin initially said yes, they were all aware. However, after probing further, parental consent had been allegedly received verbally, but the parents of students undergoing the eligibility process had not signed anything to provide written consent.
- Mr. Hamlin also noted that non-SPED students had been placed in the resource/self-contained setting after receiving many incident reports on these
  particular students on a trial basis to see how well they perform in that environment.

#### **Discipline Data:**

- Specifically for special education students, 9 incidents had been reported that resulted in an out-of-school suspension (6 students with an IEP and 3 students with a 504 Plan). They were as follows:
  - o 2 students pierced each other's ears (bodily harm)
  - o 3 students were suspended for repeated classroom disruption and fighting
  - 2 students were suspended for physical aggression towards staff
  - 1 student was suspended for repeated classroom disruption
  - o 1 student was suspended for fighting
- Of the special education students who had been suspended, their disabilities are as follows:
  - Speech/Language Impairment
  - o ADHD (OHI)
  - Specific Learning Disability(SLD)
  - Intellectual Disability
  - o Adjustment Disorder (504 plan student)
- When asked if their special education students had a Behavior Intervention Plan (BIP), Mr. Hamlin reported the following:
  - 1 student has a crisis intervention plan
  - 2 students have a BIP
  - o 1 student was in the process to receive a BIP, but due to personal matters he eventually withdrew from the school
- Mr. Hamlin admitted that the school is only now looking at behavior trends to try to get a handle on their issues with discipline. Prior to that, he stated that the school did not have severe behavioral issues to deal with, but that changed with the arrival of the 1<sup>st</sup> grade cohort he repeatedly spoke of. Additionally, the school has instituted an In School Suspension Policy added this within the context of a new behavior management system, as well.

#### Lack of Implementation of SST

- Mr. Hamlin provided a copy of the school's referral and SST process. Avni asked about whether an SST process/forms were followed for the students without IEPs placed into the self-contained classroom. Mr. Hamlin said there had not been formalized SST forms completed because the Director of Instruction was no longer then. Avni voiced her concern with the other staff members not implementing the SST process with these students. She shared that the school should be provided ongoing support to their entire staff and should be implanting an appropriate mechanism to document how students are being supported prior to a special education eligibility determination.
- Avni asked about whether the school has adopted an RTI framework. Mr. Hamlin showed a copy of the school's RTI process, but said they just are
  putting it in place now.

#### **School-Identified Problems:**

#### Lack of teacher training

- Mr. Hamlin noted that Potomac Lighthouse has a significant number of new teachers who lack sufficient training and experience with students with disabilities.
- He also noted that the school's disciplinary matters spiked between September and October, as the result of their Director of Instruction taking a
  personal leave for a 2-week period and then resigning. He attributed this incident to the cause of teachers being left without a coach to help them
  manage students with difficult behaviors.
- Although teachers received a broad training about special education at the start of the school year, in the absence of a Director of Instruction, teachers
  have not received any additional trainings or coaching pertaining to special education and how to properly manage their behavior.

#### Inappropriate Placement of Students w/o IEPs

- Avni and Teri acknowledged to the attendees that the placement of students in a self-contained setting before they have been officially deemed eligible
  for special education is deeply concerning.
- The special education students in the 1<sup>st</sup> grade cohort appear to have the highest rate of behavior incidents reported and out-of-school suspensions. However, little has been done up to this point to address this issue.
  - o Few students have BIPs to address their consistent inappropriate behavior.
  - o For students with a BIP, the school's newly developed Behavior Management Plan would not appropriately address their needs, because the action items would be too punitive for such students.

<ul> <li>Avni scheduled a meeting with Mr.</li> <li>Avni requests that Potomac Lighthouse obtain placed in a restrictive special education setting copies to PCSB by the 3/10/14 meeting.</li> </ul>	m PCSB around self-contained classrooms based on the Hamlin to discuss this and any other areas of concersigned parental consent on a statement that delined designed for students exclusively with disabilities. Ilmond attended the Spring 2014 training presented the QAR Debriefing Session on 5/1/14.	ns at PCSB on 3/10/14 @ 1:30pm.  Ates that the parents consent to their child being  Potomac is to obtain these signatures and submit
Step 6: Final Outcome		
☐ No Further Action Required	☐ Notice of Concern	☑ Other:
In Progress.		

# Appendix R



June 20, 2011

Ramon Richardson Principal Potomac Lighthouse Public Charter School 4401 8<sup>th</sup> Street, NE Washington, DC 20017

Dear Mr. Richardson:

The purpose of this letter is to inform you of the results of the Office of the State Superintendent of Education's (OSSE's) on-site monitoring visit to Potomac Lighthouse Public Charter School (Potomac Lighthouse) conducted on March 16-17, 2011. As the state educational agency (SEA) for the District of Columbia, OSSE's role is to set high expectations, provide resources and support, and exercise accountability to ensure that all students receive an excellent education. The IDEA Part B regulations at 34 CFR §300.600 require that the SEA monitor the implementation of IDEA Part B, make annual determinations about the performance of each local educational agency (LEA), enforce compliance with IDEA Part B and report annually on the performance of each LEA.

The primary focus of the SEA's monitoring activities is on improving educational results and functional outcomes for all children with disabilities and ensuring that LEAs meet the program requirements of IDEA Part B. On-site compliance monitoring is a process by which selected LEAs receive an on-site visit by OSSE's Quality Assurance and Monitoring Division for a comprehensive record review, stakeholder interviews, fiscal examination and follow-up technical assistance. The process is designed to identify noncompliance and assess LEA progress toward improving educational results and functional outcomes for all students with disabilities.

As part of the on-site monitoring visit to Potomac Lighthouse, OSSE staff met with Ramon Richardson, Principal; Tony Sutton, Director of School Culture; Steaven Hamlin, Special Education Coordinator; Jasmine Dixon, Fiscal Director; general education teachers; special education teachers; related services providers; and parents. OSSE also conducted a comprehensive file review of 25 files (100% of files for students with disabilities) and used other relevant information available regarding the LEA, along with information gathered during the on-site visit, to analyze the LEA's compliance with IDEA Part B and local regulations and policies and to review the accuracy of information the LEA submitted in the LEA's IDEA Part B Grant Applications for LEAs.

General information gathered regarding the LEA included: Potomac Lighthouse, under the management of Lighthouse Academies, opened in the District of Columbia in August 2005 and is located at 4401 8th Street NE, Washington, DC 20017. Potomac Lighthouse provides academic services to students in prekindergarten through fifth grades. On the date of the on-site monitoring visit, 240 students, of which 25 were students with disabilities, were enrolled in Potomac Lighthouse.

Potomac Lighthouse staff described its mission as, to prepare students for college through a rigorous, arts-infused program. The LEA explained that within this context, it uses a combination of carefully researched curricular and instructional practices to help all students master the District of Columbia Standards of Learning.

OSSE appreciates the time Potomac Lighthouse spent meeting with the OSSE monitoring team. We wish to acknowledge the efforts of Steaven Hamlin in collaborating with OSSE to coordinate and carry out the monitoring visit. OSSE also appreciates the cooperation and assistance provided by general education teachers, special education teachers, related services providers, parents and students in providing feedback and input on the LEA's systems for special education.

The enclosed monitoring report gives specific information regarding compliance ascertained during the visit. Additionally, the report outlines specific student level and LEA level corrective actions that must be taken to correct any identified noncompliance. Please carefully read the "LEA Directions for Compliance Monitoring Workbook" and submit all required documentation to OSSE by November 28, 2011. Following the LEA's submission of documentation of correction of noncompliance, OSSE will verify the correction of noncompliance and notify the LEA of the verified correction. OSSE notes that while the LEA may complete the required actions listed for student level and LEA level findings of noncompliance, verification of correction requires OSSE to confirm that the LEA is correctly implementing the specific regulatory requirement related to each finding. This includes areas for which the LEA may not have been required to submit additional LEA level corrective actions because the LEA achieved a compliance level of 95-99%. While no additional submissions are required for these areas, should any noncompliance be found during the additional review described in the workbook, evidence of continued noncompliance will prohibit OSSE from verifying that the LEA is correctly implementing regulatory requirements. All noncompliance must be corrected and verified as corrected as soon as possible, and in no case later than one year after the identification of the noncompliance.

OSSE looks forward to collaborating with all stakeholders and actively working with Potomac Lighthouse to improve results for students with disabilities. If you have any questions or wish to request technical assistance, please do not hesitate to contact your OSSE contact Debra Babb at 202-741-0265.

Sincerely,

Amy Maisterra, Ed.D., MSW

Interim Assistant Superintendent of Special Education

**Enclosure** 

# Potomac Lighthouse Public Charter School

2010-2011 LEA Compliance Monitoring Report



Date of Notification: June 20, 2011 All Corrections Due by: November 28, 2011 Prepared by: OSSE Quality Assurance & Monitoring Unit

# LEA Directions for Compliance Monitoring Workbook

### Compliance Summary

Step 1: Review the compliance summary.

The purpose of the compliance summary is to provide the LEA with a summary of the quantitative data collected during the on-site visit.

have occurred and that the LEA is now correctly implementing the regulatory requirement. The files that will be reviewed to For any item in which an LEA has noncompliance, additional files will be reviewed in order to verify that systemic changes verify that systemic change has occurred will not be the files that were reviewed during the on-site visit.

# Student Level Noncompliance

Step 2: Review all student level noncompliance.

All instances of noncompliance must be corrected at an individual student level.

Step 3: After all student level noncompliance has been corrected, sign and date the student level form.

When corrections have been made for all items of noncompliance for each student, the appropriate administrator (Chief Executive Officer/Head of School) must sign and date the student level tracking sheet.

# Step 4: Submit verification of correction.

After the appropriate administrator has signed and dated the form, notify OSSE that the corrections have been completed. Submit evidence, as required, to OSSE for verification of corrections.

OSSE will verify that all individual student noncompliance has been corrected and also sign the form.

# LEA Level Noncompliance

Step 5: Review all LEA level noncompliance.

For any LEA having less than 95% compliance total for each item on the Compliance Summary report, LEA level corrective actions must also be completed. The LEA must also complete the LEA Action Log, specifying how correction was made. The compliance percentage is calculated by dividing the total number of students found compliant by the total number of student files reviewed

# Step 6: After all LEA level noncompliance has been corrected, sign and date the LEA level form.

When corrections have been made for each item of noncompliance, the appropriate administrator (Chief Executive Officer/Head of School) must sign and date the form for each item.

# Step 7: Submit verification of correction.

After the appropriate administrator has signed and dated the form, notify OSSE that the actions have been completed. Submit evidence, as required, to OSSE for verification of corrections.

OSSE will verify that all LEA level corrective actions have been completed and also sign the form.

# Additional Corrective Actions

# Step 8: Review Section 4.1 - Additional LEA Corrections

information and/or interviews, OSSE may identify additional noncompliance. If applicable, identified noncompliance and This section provides a summary of qualitative data collected during the on-site visit. Based on a review of additional required corrective action is outlined in Section 4.1.

When corrections have been made, notify OSSE that the corrections have been completed.

Submit evidence, as required, to OSSE for verification of corrections.

OSSE will verify that all corrective actions have been completed.

#### Certification Page

# Step 9: Sign and date Certification.

Upon completion of ALL student level and LEA level corrective actions, the appropriate LEA administrator (Chief Executive Officer/Head of School) responsible for ensuring that corrections have been made must sign and date the certification form.

#### Submission

Step 10: Submit the Certification form and all signature pages of the report.

Submit the Certification page and ALL signature pages to:

Melanie Byrd Chisholm, Director of Quality Assurance & Monitoring

OSSE, Department of Special Education

810 First Street, NE, 5th Floor

Washington, DC 20002

# Potomac Lighthouse Public Charter School 2010-2011 LEA Compliance Monitoring Report

June 20, 2011 Date of Notification:

November 28, 2011 All Corrections Due By:

2010-2011 Individual Student

95% or above Compliance Criteria: 2010-2011 LEA Review

100% Compliance Criteria:

		Individual Student File Review	Jal St	udent	File R	eview	
		Part	C to F	Part C to Part B Transition	ransit	ion	
Question	Legal Reference	=N	Yes	No	NA	Percentage	Corrective Actions
C2B 1: LEA Attended Transition Planning							
Conference	§300.124(c)	25	0	0	25	NA	NA
<b>C2B 2:</b> Early Childhood ESY Services Considered	§300.106(a)(2)	25	0	0	25	NA	NA
		tial Eva	luatio	ns and	Reeva	Initial Evaluations and Reevaluations	
IEV 1: Prior Written Notice							Not Correctable at Student Level, LEA
Provided Upon Initial Referral	§300.503(a)(1)	20	2	15		25.00%	Corrective Actions Must Be Completed
IEV 2: Parent Provided							Individual Student Corrections and LEA
Procedural Safeguards	§300.504(a)(1)	20	16	4		80.00%	Corrective Actions Must Be Completed
IEV 3: Parent Consent Prior to							Not Correctable at Student Level, LEA
Initial Evaluation	§300.300(a)	20	12	8		%00.09	Corrective Actions Must Be Completed
IEV 4: Variety of Sources Used							Individual Student Corrections Must be
to Determine Initial Eligibility	§300.306(c)	20	19	1		95.00%	Completed Where Noncompliance Identified
REV 1: Prior Written Notice							Not Correctable at Student Level, LEA
Provided Upon Reevalution	§300. 503	5	4	1		80.00%	Corrective Actions Must Be Completed
REV 2: Parent Consent Prior to							
Reevaluation	§300.300(c) (1)	5	2	0		100.00%	Criteria Met
REV 3: IEP Team Review of							
Existing Data	\$300.305	5	2	0		100.00%	100.00%   Criteria Met

Variety of Sources	Jsed to Determine Continued	y §300.306(c) 5 5 0 100.00% Criteria Met
REV 4: Variety of S	Used to Determine	Eligibility

おおおい ないかん ないかん とうかいかん			IEP D	<b>IEP Development</b>	ment		一年 の名の名の名の名の名の
Question	Legal Reference	=N	Yes	9N	NA	Percentage	Corrective Actions
IEP 1: Parent Invited to IEP Meeting	§300.322(a)	25	21	4	0	84.00%	Individual Student Corrections and LEA Corrective Actions Must Be Completed
IEP 2: Required Participants Invited to IEP Meeting	§300.321(a)	25	16	0		64.00%	Not Correctable at Student Level, LEA Corrective Actions Must Be Completed
IEP 3: General Education Teacher Attended IEP Meeting	§300.321(a), §300.321(e)	25	16	တ		64.00%	Not Correctable at Student Level, LEA Corrective Actions Must Be Completed
IEP 4: Special Education Teacher Attended IEP Meeting  §300.321(a)	§300.321(a)	25	20	5		80.00%	Not Correctable at Student Level, LEA Corrective Actions Must Be Completed
IEP 5: LEA Designee Attended IEP Meeting	§300.321(a)	25	24	1		%00'96	Not Correctable at Student Level, No Additional Actions Required
IEP 6: Person to Interpret Instructional Implications Attended IEP Meeting	§300.321(a)	25	23	1	1	95.83%	Individual Student Corrections Must be Completed Where Noncompliance Identified
IEP 7: IEP Contains Measurable Annual Goal(s)	§300.320(a) (2)(i)	25	24	1		96.00%	Individual Student Corrections Must Be Completed Where Noncompliance Identified
IEP 8: Student's File Contains Progress Data	§300.320(a)(3)(I)	25	17	œ		68.00%	Individual Student Corrections and LEA Corrective Actions Must Be Completed
IEP 9: IEP Docments ESY Was Considered	\$300.106	25	22	3		88.00%	Individual Student Corrections and LEA Corrective Actions Must Be Completed
IEP 10: PLAAFP States Affect of Disability in General Curriculum/Appropriate Activities	§300.320(a)(1)	25	23	2		92.00%	Individual Student Corrections and LEA Corrective Actions Must Be Completed
IEP 11: Student Preferences and Interests Considered	§300.321(b)(2)	25	0	0	25	NA	NA
int ights	§300.520(a)(1), §300.320(c)	25	0	0	25	NA	NA
of ated	§300.320(a)(2)(i)(B)	25	22	1	2	95.65%	Individual Student Corrections Must Be Completed Where Noncompliance Identified
IEP 14: Description and Documentation of Progress Toward Related Services Goals	§300.320(a)(3)	25	22	-	2	95.65%	Individual Student Corrections Must Be Completed Where Noncompliance Identified

		Least	Restri	Least Restrictive Environment	nviron	ment	
Question	Legal Reference	=Z	Yes	No	NA	Percentage	Corrective Actions
<b>LRE 1:</b> Student Placement Based on IEP	§300.116(b)(2)	25	24	1	0	96.00%	Individual Student Corrections Must Be Completed Where Noncompliance Identified
LRE 2: Appropriate Supplemental Aids and Services Used Before Removal From Regular Education	§300.114(a)(2)(ii)	25	24	1		96.00%	Individual Student Corrections Must Be Completed Where Noncompliance Identified
<b>LRE 3:</b> Student Placement Determined Annually	§300.116(b)	25	23	2		92.00%	Individual Student Corrections and LEA Corrective Actions Must Be Completed
LRE 4: Consideration of Harmful Effects	§300.116(d)	25	22	3	0	88.00%	Individual Student Corrections and LEA Corrective Actions Must Be Completed
			D	Discipline	a		
<b>DIS 1:</b> Educational Services Provided After Tenth Day of Disciplinary Removal	\$300.530(d)	25	0	1	24	0.00%	Individual Student Corrections and LEA Corrective Actions Must Be Completed
<b>DIS 2:</b> Manifestation Determination	§300.530(e), §300.536	25	2	0	23	100.00%	Criteria Met
<b>DIS 3:</b> LEA Conducted Functional Behavioral Assessment	§300.530(f)	25	4	0	21	100.00%	Criteria Met
<b>DIS 4:</b> LEA Developed Behavioral Intervention Plan	§300.530(f)	25	2	2	21	50.00%	Individual Student Corrections and LEA Corrective Actions Must Be Completed
			Data	Data Verification	ition		
<b>DAT 1:</b> Initial Evaluation Date Same as Reported in SEDS	§300.600, §300.601	25	17	5	က	77.27%	Individual Student Corrections and LEA Corrective Actions Must Be Completed
<b>DAT 2:</b> Reevaluation Date Same as Reported in SEDS	§300.600, §300.601	25	5	0	20	100.00%	Criteria Met
DAT 3: IEP Development Date §300.600, Same as Reported in SEDS §300.601	§300.600, §300.601	25	23	2	0	92.00%	Individual Student Corrections and LEA Corrective Actions Must Be Completed
<b>DAT 4:</b> IEP Implementation Date Same as Reported in SEDS	§300.600, §300.601	25	24	-	0	96.00%	Individual Student Corrections Must Be Completed Where Noncompliance Identified

			Data	Data Verification	ition		
Question	Legal Reference	=N	Yes	No	NA	Percentage	Corrective Actions
<b>DAT 5:</b> Date of Birth Same as Reported in SEDS	§300.600, §300.601	25	22	3		88.00%	Individual Student Corrections and LEA Corrective Actions Must Be Completed
<b>DAT 6:</b> Primary Disability Same as Reported in SEDS	§300.600, §300.601	25	23	2		92.00%	Individual Student Corrections and LEA Corrective Actions Must Be Completed
<b>DAT 7:</b> Placement Same as Reported in SEDS	§300.600, §300.601	25	25	0		100.00%	100.00% Criteria Met
		_	EA Le	LEA Level Review	eview		
			Dispute	Dispute Resolution	lution	Section Control	
Question	Legal Reference	=N	Yes	No	NA	Percentage	Corrective Actions
<b>DSP 1:</b> Resolution Meetings Held Within 15 Days of Notice	§300.510(a)	-		-		0.00%	LEA Corrective Actions Must Be Completed
<b>DSP 2:</b> LEA implements HODs in Timely Manner	§300.600(e)	1			1	NA	NA
<b>DSP 3:</b> LEA Provides Information to OSSE Regarding State Complaints	OSSE State Complaint Policy	1			1	NA	NA
<b>DSP 4:</b> LEA Timely Implements Corrective Actions	(3300.600(e)	-			<u>&gt;</u>	NA	NA
		Access to Instructional Materials	to Inst	truction	nal Ma	terials	
NIM 1: LEA Provision of Instructional Materials	§300.172	1			1	NA	NA
				Fiscal			
FIS 1: LEA Policy/Procedure Governing Budgets	\$80.20	-	-			100.00%	Criteria Met
FIS 2: LEA Accounting Record for Federal Grant Expenditures	\$80.20	-	~			100.00%	Criteria Met

				Fiscal			Contract of the Contract of th
Question	Legal Reference	=N	Yes	No	NA	Percentage	Corrective Actions
FIS 3: LEA Policy/Procedure For Awarding Contracts	§80.20 §80.36(2)	-	-			100.00%	Criteria Met
ı IDEA	OSSE GAN	1	+			100.00%	Criteria Met
FIS 5: LEA Documentation of Obligation and Reimbursement of Federal Funds Within Grant Period	\$\$76.707-710	-	-			100.00%	Criteria Met
FIS 6: LEA Retention of Financial Records for 5 Years	\$80.42	-	-			100.00%	Criteria Met
FIS 7: LEA Controls in Place to Protect Assets Over \$5,000	\$80.20(3)	-	~			100.00%	Criteria Met
FIS 8: LEA Code of Conduct For Employees Administering Contracts	\$80.36(3)	1	-			100.00%	Criteria Met
FIS 9: LEA Accounting Record to Track Expenditures and Ensure Federal Funds Are Not Co-Mingled	\$80.20	1		-		0.00%	LEA Corrective Actions Must Be Completed
FIS 10: LEA Appropriately Charges Salaries to IDEA Grant Programs	OMB Circular A-87 §§74-99	0				NA	NA
FIS 11: LEA Tracks Personnel Supported by IDEA Grant Funds	OMB Circular A-87 §§74-99	0				NA	NA
FIS 12: LEA Obligates Costs After Approved and Within Grant Period	\$\$76.707-710	1	-			100.00%	Criteria Met
FIS 13: LEA Sought Reimbursement in RW After Expense Was Incurred	OSSE GAN	-	~			100.00%	Criteria Met

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Question	Legal Reference	=N	Yes	No	NA	Percentage	Corrective Actions
FIS 14: LEA Correctly Records IDEA Expenditures, Including Set-Asides	\$80.20	1		-		0.00%	LEA Corrective Actions Must Be Completed
FIS 15: LEA Purchased and Received Items For Which Reimbursement Was Sought	\$80.20	1	-			100.00%	Criteria Met
d ures	\$80.36	1	1			100.00%	Criteria Met
FIS 17: LEA Follows Procedures to Ensure Expenditure of IDEA Funds on Allowable Activities	§80.20 OMB Circular A-87	-	-			100.00%	Criteria Met
FIS 18: LEA Correctly Paid and Retained Invoices for Expenditures in IDEA RW	§80.20 OSSE GAN	1	~			100.00%	Criteria Met
FIS 19: LEA Correctly Procures, Utilizes and Charges Construction Expenses	OMB Circular A-87	,			-	NA	NA
FIS 20: LEA Utilizes IDEA Funds for CEIS as Outlined in Application and Submitted RW	§300.226 §300.646	-			-	NA	NA
0	§300.226(d)	1			~	NA	NA
FIS 22: LEA Consultation with Representative/Parents of Parentally-placed Private School Students with Disabilities	\$300.134	-			-	NA	NA
FIS 23: LEA Seeks Reimbursement for Serving Parentally-placed Students with Disabilities in Private Schools	\$300.134	-			<del>-</del>	NA	NA

	Student Demographic Information	ographic I	nformation			FIRE	File Review Items (X = Noncompliance)	iew	tems	×)	Nonce	omplia	(eou					2932
Student ID	Student Last	Student First	School	CSB 1	CSB 2	IEV2	IEA 3	IEA 4	REV 1	REV 2	REV 3	<b>ΚΕΛ</b> ₹	1 43I	IEP 2	IEP 3	IEb ¢	1EP 5	1Eb 6
9110407 Brown	Brown	Jordan	Potomac Lighthouse PCS		_													
9245823	9245823 Campbell	Alonzo	Potomac Lighthouse PCS			×								- î	×			
9218830 Carver	Carver	DeShawnte	Potomac Lighthouse PCS		_^	×									×			
9238879 Cox	Cox	Kyree	Potomac Lighthouse PCS		_^	×								×				
9267681 Dukes	Dukes	Kelon	Potomac Lighthouse PCS		×									-	×	×	×	
9250935 Gaskins	Gaskins	Jordan	Potomac Lighthouse PCS		<u> </u>	×	×											
9253141	9253141 Hawkins	Adrian	Potomac Lighthouse PCS			×	×							×				
9109062 Hickson	Hickson	Antoinette	Potomac Lighthouse PCS		×								×	×				
9210341 Lea	Lea	Damien	Potomac Lighthouse PCS						×					×				
9214018 Lynch	Lynch	Sikenya	Potomac Lighthouse PCS		×		×							×				
9250264	9250264 Massenberg	Raymond	Potomac Lighthouse PCS															
9251626 Moye	Moye	Jason	Potomac Lighthouse PCS				×						×	×				
9279662 Paul	Paul	Makah	Potomac Lighthouse PCS											×	×			
9232228 Petway	Petway	Jordan	Potomac Lighthouse PCS		×													
9214964 Scott	Scott	Kyree	Potomac Lighthouse PCS		×													

	Student Demographic Information	nographic I	nformation		File	Revie	File Review Items (X = Noncompliance)	X) Su	N II	псош	plianc	6					File	File Reviev
Student ID	Student	Student First	School	7 931	8 43I	1EP 9	IEP 10	IEP 11	IEP 12	EF 13	IEP 14	LRE2	LRE 3	THE ¢	I SIG	DIS 5	E SIG	⊅ SIQ
9110407 Brown	Brown	Jordan	Potomac Lighthouse PCS		×			_			$\vdash$		_	×				
9245823	9245823 Campbell	Alonzo	Potomac Lighthouse PCS						_				_	_	-			_
9218830 Carver	Carver	DeShawnte			×									×	_			
9238879 Cox	Cox	Kyree	Potomac Lighthouse PCS										_		_		_	
9267681 Dukes	Dukes	Kelon	Potomac Lighthouse PCS	×	×	×			×	×	×	×	×	×	_			×
9250935 Gaskins	Gaskins	Jordan	Potomac Lighthouse PCS												-			_
9253141	9253141 Hawkins	Adrian	Potomac Lighthouse PCS		×													
9109062 Hickson	Hickson	Antoinette	Potomac Lighthouse PCS										2/2					×
9210341 Lea	Lea	Damien	Potomac Lighthouse PCS												×			
9214018 Lynch		Sikenya	Potomac Lighthouse PCS	×														
9250264	9250264 Massenberg	Raymond	Potomac Lighthouse PCS															
9251626 Moye	Moye	Jason	Potomac Lighthouse PCS	×	J													
9279662 Paul	Paul	Makah	Potomac Lighthouse PCS															
9232228 Petway	Petway	Jordan	Potomac Lighthouse PCS	×	J													
9214964 Scott	8.00	Kyree	Potomac Lighthouse PCS															

Total Number of Noncompliant	Items for Each Student	2	m	2	2	21	2	4	4	n	4	0	5	7	4	1
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nformation	School	Potomac Lighthouse PCS														
nographic I	Student First	Jordan	Alonzo	DeShawnte	Kyree	Kelon	Jordan	Adrian	Antoinette	Damien	Sikenya	Raymond	Jason	Makah	Jordan	Kyree
Student Demographic Information	Student Last	Brown	9245823 Campbell	Carver	Cox	Dukes	Gaskins	Hawkins	Hickson	Геа	Lynch	9250264 Massenberg	Moye	Paul	Petway	
	Student ID	9110407 Brown	9245823	9218830 Carver	9238879 Cox	9267681 Dukes	9250935 Gaskins	9253141 Hawkins	9109062 Hickson	9210341 Lea	9214018 Lynch	9250264	9251626 Moye	9279662 Paul	9232228 Petway	9214964 Scott

	Student Demographic Information	nographic l	nformation			н	ile Re	view	r Item	X) SI	File Review Items (X = Noncompliance)	Idmos	iance					
Student ID	Student Last	Student First	School	CSB 1	CSB S	IEV 1	IEA 5	IEA 3	IEV 4	REV 2	REV 3	REV 4	I PP 1	IEP 2	IEb 3	IEP 4	1EP 5	IEb 6
9112330 Smith	Smith	Tevin	Potomac Lighthouse PCS		Г	×	×	_	<u> </u>				×	×				
9237619 Taylor	Taylor	Tarik-Amir	Potomac Lighthouse PCS			×		×						×		×		
9211166	9211166 Thompson	Roland	Potomac Lighthouse PCS										×	×				
9216748 Torry	Torry	Tyrek	Potomac Lighthouse PCS			×		×										
9124870 Turner	Turner	Rose	Potomac Lighthouse PCS															
9124617 Turner	Turner	Roshae	Potomac Lighthouse PCS												×			
9214031 Utley	Utley	Brandon	Potomac Lighthouse PCS			×		×						×				
9233061 Wells	Wells	Maurod	Potomac Lighthouse PCS			×		×						×	×	×		
9121136 Williams	Williams	Diamond	Potomac Lighthouse PCS			×									×			
9221848 Wilson	Wilson	Jerome	Potomac Lighthouse PCS			×												
	Total Number of Students with Noncompliance for Each Item	er of Stude ance for Ea	nts with ch Item	0	0	15	4	8		0	0	0	4	6	0	5	-	-

	Student Demographic Information	nographic I	nformation		File	Revie	w Ite	ms (x	N =	File Review Items (X = Noncompliance)	oliano	6					File F	File Reviev
Student ID	Student Last	Student First	School	7 q3I	IEP 8	6 d3l	01 931	11 931	IEP 12	IEP 13	IEP 14	LRE 2	LRE 3	LRE 4	₽ SIQ	DIS 5	DIS 3	Þ SIO
9112330 Smith	Smith	Tevin	Potomac Lighthouse PCS		×					$\vdash$	_	_						
9237619 Taylor	Taylor	Tarik-Amir	Potomac Lighthouse PCS															
9211166	9211166 Thompson	Roland	Potomac Lighthouse PCS															
9216748 Torry	Топу	Tyrek	Potomac Lighthouse PCS															
9124870 Turner	Turner	Rose	Potomac Lighthouse PCS			×												
9124617 Turner	Turner	Roshae	Potomac Lighthouse PCS		×	_												
9214031 Utley	Utley	Brandon	Potomac Lighthouse PCS															
9233061 Wells	Wells	Maurod	Potomac Lighthouse PCS															
9121136	9121136 Williams	Diamond	Potomac Lighthouse PCS		×													
9221848 Wilson	Wilson	Jerome	Potomac Lighthouse PCS								_		×					
	Total Number of Students with	er of Stude	nts with										_					
	Noncompliance for Each Item	ance for Ea	ch Item	-	8	3	7	0	0	-	1	_	2	3	_	0	0	2

nber	Each	5	00	2	8		2	60	5	60	3	
Total Number of Noncompliant	Items for Each Student											
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псош	<b>⊅</b> TAŒ											-
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ent Demographic Information	School	Potomac Lighthouse PCS	its with ch Item									
lographic I	Student First	Tevin	Tarik-Amir	Roland	Tyrek	Rose	Roshae	Brandon	Maurod	Diamond	Jerome	Number of Students with compliance for Each Item
Student Dem	Student Last		Taylor	9211166 Thompson		Turner	Turner	Utley	Wells	Williams	Wilson	Total Number of Students with Noncompliance for Each Item
	Student ID	9112330 Smith	9237619 Taylor	9211166	9216748 Torry	9124870 Turner	9124617 Turner	9214031 Utley	9233061 Wells	9121136 Willian	9221848 Wilson	

# 2010-2011 Compliance Monitoring: Tracking the Correction of Student Level Citations Potomac Lighthouse Public Charter School

Date of Notification: June 20, 2011

All Corrections Due By: November 28, 2011

# Directions for Correcting IDEA Individual Student Noncompliance Citations

Step 1: OSSE Compliance Monitor must enter all individual student citations on the 3.1 - Individual NC page, which will populate this report. Once all student names are entered, a paper copy of this form (as part of the entire report) will be provided to the LEA so that the correction of individual student noncompliance can be tracked and recorded by the LEA.

LEA Validator must fill in the Corrective Action Code and the date of correction for each student prior to submitting this report to Step 2: The LEA is required to correct all instances of noncompliance for each student where noncompliance was identified. OSSE. This page must be signed with the name and date of the LEA Validator.

# Corrective Action Code:

- 0 = Correction not yet made
- 1 = Correction has been made as required for this student
- 2 = Student no longer enrolled in LEA
- 3 = Student no longer receives special education services
- 4 = Student no longer in school (graduation, dropout, deceased)

Step 4: OSSE Compliance Monitor must verify that the findings of noncompliance have been corrected as per the LEA report. OSSE Compliance Monitor must include his/her name and date of verification when all noncompliance has been verified as Step 3: LEA Validator must submit this completed form and other evidence (as required) to OSSE Compliance Monitor.

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	Verification of Correction	Correction	
Signature of LEA Validator	Date of Signature	Signautre of OSSE Validator	Date of Signature

			Part C	to Part B	Part C to Part B Transition			
Question from File Review	C2B 1: LEA Attended Transition Planning Conference	tended Trans	sition Planning	Corrective	Not correctable at the student level.	ne student lev	/el.	
Question from File Review	C2B 2: Early Childhood ESY Considered	hildhood ES:	Y Services	Corrective Actions	Reconvene IEP team to consider ESY.	m to consider	rESY.	
			Initial Evalu	lations an	Initial Evaluations and Reevaluations			
Question from File Review	Initial Referral	ritten Notice	IEV 1: Prior Written Notice Provided Upon Initial Referral	Corrective Actions	Corrective Not correctable at the student level.	ne student lev	/el.	
Question from File Review	IEV 2: Parent P	Provided Pro	IEV 2: Parent Provided Procedural Safeguards	Corrective Actions	Provide a copy of procedural safeguards to parents.	rocedural safe	eguards to parents.	
Student E	Student Demographic Information	ormation	School		LEA Verification of Correction	Correction	OSSE Verification of Correction	of Correction
Student ID	First Name	Last Name	Attendance Center	Corrective Action Code	Signature of LEA Validator	Date of Correction	Signature of OSSE Validator	Date of Verification
9245823	Alonzo	Campbell	Potomac Lighthouse PCS					
9218830	DeShawnte	Carver	Potomac Lighthouse PCS					
9253141	Adrian	Hawkins	Potomac Lighthouse PCS					
9112330	Tevin	Smith	Potomac Lighthouse PCS					

Question from File Review	IEV 3: Parent Consent Prior to Initial Evaluation	Sonsent Prior	to Initial	Corrective Actions	Not correctable at the student level.	ne student le	vel.	
Question from File Review	IEV 4: Variety o	of Sources U	IEV 4: Variety of Sources Used to Determine Initial Eligibility	Corrective Actions	Using multiple and appropriate sources, reconvene the IEP team to re-determine eligibility and the educational needs of the student.	appropriate s determine elight	ources, reconvene gibility and the	
Student D	Student Demographic Information	ormation	School		LEA Verification of Correction	Correction	OSSE Verification of Correction	of Correction
Student ID	First Name	Last Name	Attendance Center	Corrective Action Code	Signature of LEA Validator	Date of Correction	Signature of OSSE Validator	Date of Verification
9216748	Tyrek	Torry	Potomac Lighthouse PCS					
Question from File Review	REV 1: Prior W Reevalution	ritten Notice	REV 1: Prior Written Notice Provided Upon Reevalution	Corrective	Not correctable at the student level.	ne student le	/el.	
								THE RESERVE OF THE PERSON NAMED IN
Question from File Review	REV 2: Parent	Consent Pric	REV 2: Parent Consent Prior to Reevaluation	Corrective	Not correctable at the student level.	ne student le	rel.	
					THE PARTY OF THE PARTY.			SERVING SPECIFICAL
Question from File Review	REV 3: IEP Team Review of Existing Data	am Review o	f Existing Data	Corrective	Using multiple and appropriate sources, reconvene the IEP team to re-determine eligibility and the educational needs of the student.	appropriate s letermine eliç of the studeni	ources, reconvene gibility and the	
Question from File Review	REV 4: Variety of S Continued Eligibility	of Sources L bility	REV 4: Variety of Sources Used to Determine Continued Eligibility	Corrective	Using multiple and appropriate sources, reconvene the IEP team to re-determine eligibility and the educational needs of the student.	appropriate s letermine eliç of the student	ources, reconvene gibility and the	
			=	IEP Development	pment			
Question from File Review	IEP 1: Parent Invited to IEP Meeting	nvited to IEP	Meeting	Corrective	Reconvene IEP meeting and invite parents.	eting and inv	ite parents.	
Student D	Student Demographic Information	ormation	School		LEA Verification of Correction	Correction	OSSE Verification of Correction	f Correction
Student ID	First Name	Last Name	Attendance Center	Corrective Action Code	Signature of LEA Validator	Date of Correction	Signature of OSSE Validator	Date of Verification

Date of Verification	Not correctable at the student level.  Reconvene the IEP meeting with attendance from person(s) familiar with tests and other assessments.  LEA Verification of Correction   OSSE Verification of Correction Validator   Validator   Varification   Validator   Verification   Validator   Verification   Validator   Verification   Validator   Verification   Verification   Validator   Verification   Validator   Verification   Validator   Verification   Ve	ne student le student le student le student le meeting with tests and Correction  Date of Correction eting to deve	Not correctable at the student level.  Reconvene the IEP meeting with attendance from person(s) familiar with tests and other assessmen LEA Verification of Correction   OSSE Verification of Correction   Validator   Validator   Correction   Validator   Correction   Correction   Validator   Correction   Validator   Correction   Validator   Correction   Validator   Correction   Validator   Correction   Validator   Correction   Validator   Validator   Correction   Validator   Validator	Corrective Actions Actions Corrective Actions Actions Actions Corrective Actions Corrective Actions Corrective Actions Code	Jason       Moye       Lighthouse PCS         Tevin       Smith       Lighthouse PCS         Roland       Thompson       Lighthouse PCS         Rediand       Thompson       Lighthouse PCS         IEP 2: Required Participants Invited to IEP         Meeting       IEP Meeting         IEP Meeting       IEP Meeting         IEP 5: LEA Designee Attended IEP Meeting       School         IEP 6: Person to Interpret Instructional Implications Attended IEP Meeting       School         First Name       Last Name       Attendance Center         Kelon       Dukes       Lighthouse PCS         IEP 7: IEP Contains Measurable Annual       IEP 7: IEP Contains Measurable Annual	Smith L Thompson L Thompson L Thompson L Education Tea Education Tea signee Attende Last Name A Last N	1626 Jason Moye Lighthouse Lighthouse Smith Lighthouse Potomac Lighthouse I Potomac Information IEP 2: Required Participants Invited to IE Review IEP 3: General Education Teacher Attendersion IEP 4: Special Education Teacher Attendersion IEP 5: LEA Designee Attended IEP Meeting Last Name Last Name Attendance Last Name Last Name Attendance Lighthouse Lighthouse Lighthouse Lighthouse Lighthouse Lighthouse Lighthouse Luestion IEP 7: IEP Contains Measurable Annual Last Name File Lighthouse Lighthouse Last Lighthouse Lighthouse Lighthouse Last Lighthouse Light	9251626 9112330 9211166 Question from File Review Question from File Review Question from File Review Guestion from File Review Student ID Student ID Student ID Guestion from File Review Student ID Student ID
			goals.	Actions			Goal(s)	Review
	lop measurable	eting to deve	Reconvene IEP me	Corrective	ırable Annual	ntains Measu	IEP 7: IEP Cor	Question from File
				Charles and Approprie	Lightinodae I co	Dance	NGIOIL	- 00
					Potomac Lighthouse PCS	Dilkes	Kelon	181
	Signature of OSSE Validator	Date of Correction	Signature of LEA Validator	Corrective Action Code		Last Name	First Name	ent ID
of Correction	OSSE Verification	Correction	LEA Verification of		School	ormation	emographic Inf	udent D
	n attendance from other assessments.	meeting witl ith tests and	Reconvene the IEP person(s) familiar w	Corrective	nstructional Meeting	to Interpret I ttended IEP	IEP 6: Person Implications A	stion File view
								view
	vel.	e student le	Not correctable at the	Corrective Actions	ded IEP Meeting	signee Atten	IEP 5: LEA De	stion File
				Service I also				
	vel.	e student le	Not correctable at the	Corrective Actions	eacher Attended	Education T	IEP 4: Special IEP Meeting	estion n File
				200				
	vel.	ie student le	Not correctable at the	Corrective Actions	eacher Attended	Education 7	IEP 3: Genera IEP Meeting	estion n File view
	vel.	ne student le	Not correctable at the	Corrective		d Participan	IEP 2: Require Meeting	sstion n File view
					Potomac Lighthouse PCS	Thompson	Roland	99
					Potomac Lighthouse PCS	Smith	Tevin	30
					Lighthouse PCS	Moye	Jason	26
					Potomac			

Student ID	First Name	Last Name		Corrective Action Code	Signature of LEA Validator	Date of Correction	Signature of OSSE Validator	Date of Verification
9267681	Kelon	Dukes	Potomac Lighthouse PCS					
Question from File Review	IEP 8: Student's File Contains	s File Contai	ns Progress Data	Corrective Actions	Collect and file student progress data relative to annual goals and objectives.	ent progress ijectives.	data relative to	
Student D	Student Demographic Information	ormation	School		LEA Verification of Correction	Correction	OSSE Verification of Correction	of Correction
Student ID	First Name	Last Name	Attendance Center	Corrective Action Code	Signature of LEA Validator	Date of Correction	Signature of OSSE Validator	Date of Verification
9110407	Jordan	Brown	Potomac Lighthouse PCS					
9267681	Kelon	Dukes	Potomac Lighthouse PCS					
9253141	Adrian	Hawkins	Potomac Lighthouse PCS					
9214018	Sikenya	Lynch	Potomac Lighthouse PCS					
9251626	Jason	Moye	Potomac Lighthouse PCS					
9232228	Jordan	Petway	Potomac Lighthouse PCS					
9112330	Tevin	Smith	Potomac Lighthouse PCS					
9121136	Diamond	Williams	Potomac Lighthouse PCS					
Question from File Review	IEP 9: IEP Doc	ments ESY v	IEP 9: IEP Docments ESY Was Considered	Corrective Actions	Reconvene IEP team to consider ESY.	n to conside	r ESY.	
Student D	Student Demographic Information	ormation	School		LEA Verification of Correction	Correction	OSSE Verification of Correction	f Correction
Student ID	First Name	Last Name		Corrective Action Code	Signature of LEA Validator	Date of Correction	Signature of OSSE Validator	Date of Verification
9218830	DeShawnte	Carver	Potomac Lighthouse PCS					
9267681	Kelon		Potomac Lighthouse PCS					
9124617	Roshae	Turner	Potomac Lighthouse PCS					

Question from File Review	IEP 10: PLAAFP States Affect of Disability General Curriculum/Appropriate Activities	P States Affe ulum/Appropr	ect of Disability in iate Activities	Corrective	Reconvene IEP meeting and correct component of the IEP.	eting and cor	rect component of	
Student D	Student Demographic Information	ormation	School		LEA Verification of Correction	Correction	OSSE Verification of Correction	of Correction
Student ID	First Name	Last Name	Attendance Center	Corrective Action Code	Signature of LEA Validator	Date of Correction	Signature of OSSE Validator	Date of Verification
9267681	Kelon	Dukes	Potomac Lighthouse PCS					
9124870	Rose	Turner	Potomac Lighthouse PCS					
Question from File Review	IEP 11: Student Preferences and Interests Considered	t Preference:	s and Interests	Corrective	In student's next annual IEP, include documentation of student's preferences and interests.	nual IEP, inc nces and inte	lude documentation prests.	
Question from File Review	IEP 12: Student and Parent Informed of Transfer of Rights	t and Parent hts	Informed of	Corrective Actions	Obtain and file documentation of notification to student.	mentation of	notification to	
Question from File Review	IEP 13: IEP Statement Related Services Goal	tement of Me es Goal	IEP 13: IEP Statement of Measurable Annual Related Services Goal	Corrective Actions	Reconvene the IEP meeting to develop measurable related services goals.	meeting to d IIs.	evelop measurable	
Student D	Student Demographic Information	ormation	School		LEA Verification of Correction	Correction	OSSE Verification of Correction	f Correction
Student ID	First Name	Last Name	Attendance Center	Corrective Action Code	Signature of LEA Validator	Date of Correction	Signature of OSSE Validator	Date of Verification
9267681	Kelon	Dukes	Potomac Lighthouse PCS					
Question from File Review	IEP 14: Description and Documentation of Progress Toward Related Services Goals	otion and Doc	sumentation of ervices Goals	Corrective	As appropriate, reconvene the IEP meeting to develop a description of how progress will be measured and collect and file student progress relative to related services goals and objectives.	onvene the IE on of how pro ct and file stu ervices goals	gress will be andent progress and objectives.	
Student D	Student Demographic Information	ormation	School		LEA Verification of Correction	Correction	OSSE Verification of Correction	f Correction
Student ID	First Name	Last Name	Attendance Center	Corrective Action Code	Signature of LEA Validator	Date of Correction	Signature of OSSE Validator	Date of Verification
9267681	Kelon	Dukes	Potomac Lighthouse PCS					

			Least Rest	rictive Env	Least Restrictive Environment (LRE)			
Question from File Review	LRE 1: Student Placement Based on IEP	t Placement	Based on IEP	Corrective	Reconvene IEP team within 30 days of report and determine appropriate placement.	m within 30 d	lays of report and t.	
Student D	Student Demographic Information	ormation	School		LEA Verification of Correction	Correction	OSSE Verification of Correction	of Correction
Student ID	First Name	Last Name	Attendance Center	Corrective Action Code	Signature of LEA Validator	Date of Correction	Signature of OSSE Validator	Date of Verification
9267681	Kelon	Dukes	Potomac Lighthouse PCS					
Question from File Review	LRE 2: Approp Services Used Education	riate Suppler Before Remo	LRE 2: Appropriate Supplemental Aids and Services Used Before Removal From Regular Education	Corrective Actions	Reconvene IEP team to consider a less restrictive environment with appropriate supplemental aids a services.	m to conside propriate su	Reconvene IEP team to consider a less restrictive environment with appropriate supplemental aids and services.	
Student D	Student Demographic Information	ormation	School		LEA Verification of Correction	Correction	OSSE Verification of Correction	f Correction
Student ID	First Name	Last Name	Attendance Center	Corrective Action Code	Signature of LEA Validator	Date of Correction	Signature of OSSE Validator	Date of Verification
9267681	Kelon	Dukes	Potomac Lighthouse PCS					
Question from File Review	LRE 3: Student Placement Determined Annually	t Placement I	Determined	Corrective Actions	Convene IEP team within 30 days of report.	within 30 day	s of report.	
Student D	Student Demographic Information	ormation	School		LEA Verification of Correction	Correction	OSSE Verification of Correction	f Correction
Student ID	First Name	Last Name		Corrective Action Code	Signature of LEA Validator	Date of Correction	Signature of OSSE Validator	Date of Verification
9267681	Kelon	Dukes	Potomac Lighthouse PCS					
9221848	Jerome	Wilson	Potomac Lighthouse PCS					
Question from File Review	LRE 4: Consideration of Harmful Effects	eration of Ha	mful Effects	Corrective	In student's next annual IEP, justification for removal must include documentation of the consideration of harmful effects on student or on quality of services	nual IEP, just entation of th tudent or on	ification for removal ne consideration of quality of services	
Student D	Student Demographic Information	ormation	School		LEA Verification of Correction	Correction	OSSE Verification of Correction	f Correction
Student ID	First Name	Last Name	Attendance Center	Corrective Action Code	Signature of LEA Validator	Date of Correction	Signature of OSSE Validator	Date of Verification

					uo	of tion					no	r ie			
					of Correct	Date of Verification					of Correcti	Date of Verification			
					OSSE Verification of Correction	Signature of OSSE Validator		nanifestation nsatory	udent's file, A to create plan.	it's file and	OSSE Verification of Correction	Signature of OSSE Validator			
				mine if opriate.	OSSE	Signatu Va		mine if n f compe	ced in st of the FB ovention	n studer	OSSE	Signatu Ve			
				vene to deter	Correction	Date of Correction		vene to deter cessary and i riate.	cted and pla use results o havioral inter	ped, placed i	Correction	Date of Correction			
			ne	IEP team must convene to determine if compensatory education is appropriate.	LEA Verification of Correction	Signature of LEA Validator		IEP team must convene to determine if manifestation determination is necessary and if compensatory education is appropriate.	FBA must be conducted and placed in student's file, and IEP team must use results of the FBA to create and implement a behavioral intervention plan.	BIP must be developed, placed in student's file and implemented.	LEA Verification of Correction	Signature of LEA Validator			ation
			Discipline	Corrective Actions		Corrective Action Code		Corrective Actions	Corrective Actions	Corrective Actions		Corrective Action Code			Data Verification
Potomac Lighthouse PCS	Potomac Lighthouse PCS	Potomac Lighthouse PCS		s Provided After emoval	School		Potomac Lighthouse PCS	nination	<b>DIS 3:</b> LEA Conducted Functional Behavioral Assessment	<b>DIS 4:</b> LEA Developed Behavioral Intervention Plan	School	Attendance Center	Potomac Lighthouse PCS	Potomac Lighthouse PCS	
Brown	Carver	Dukes		onal Services isciplinary R	ormation	Last Name	Lea	ation Detern	nducted Fund	reloped Beha	rmation	Last Name	Dukes	Hickson	
Jordan	DeShawnte	Kelon		<b>DIS 1:</b> Educational Services Provic Tenth Day of Disciplinary Removal	Student Demographic Information	First Name	Damien	DIS 2: Manifestation Determination	<b>DIS 3:</b> LEA Cor Assessment	<b>DIS 4</b> : LEA Dev Plan	Student Demographic Information	First Name	Kelon	Antoinette	
9110407	9218830	9267681		Question from File Review	Student D	Student ID	9210341	Question from File Review	Question from File Review	Question from File Review	Student D	Student ID	9267681	9109062	

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	of Correction	Date of Verification								of Correction	Date of Verification				of Correction	Date of Verification
n date in file or in	OSSE Verification of Correction	Signature of OSSE Validator						ation in file or in	Find and correct date of IEP development in file or in SEDS.	OSSE Verification of Correction	Signature of OSSE Validator			Find and correct date of IEP implementation in file or in SEDS.	OSSE Verification of Correction	Signature of OSSE Validator
tial evaluatior	Correction	Date of Correction						te of reevalua	te of IEP dev	Correction	Date of Correction			te of IEP imp	Correction	Date of Correction
Find and correct initial evaluation date in file or in SEDS.	LEA Verification of Correction	Signature of LEA Validator						Find and correct date of reevaluation in file or in SEDS.	Find and correct da SEDS.	LEA Verification of Correction	Signature of LEA Validator			Find and correct dain SEDS.	LEA Verification of Correction	Signature of LEA Validator
Corrective		Corrective Action Code						Corrective	Corrective		Corrective Action Code			Corrective Actions		Corrective Action Code
te Same as	School	Attendance Center	Potomac Lighthouse PCS	<b>DAT 2:</b> Reevaluation Date Same as Reported in SEDS	ate Same as	School	Attendance Center	Potomac Lighthouse PCS	Potomac Lighthouse PCS	Date Same as	School	Attendance Center				
valuation Day DS	ormation	Last Name	Dukes	Moye	Petway	Taylor	Wilson	uation Date	velopment D DS	ormation	Last Name	Dukes	Taylor	olementation DS	ormation	Last Name
<b>DAT 1:</b> Initial Evaluation Date Same as Reported in SEDS	Student Demographic Information	First Name	Kelon	Jason	Jordan	Tarik-Amir	Jerome	<b>DAT 2:</b> Reeval in SEDS	<b>DAT 3:</b> IEP Development Date Reported in SEDS	Student Demographic Information	First Name	Kelon	Tarik-Amir	<b>DAT 4:</b> IEP Implementation Date Same as Reported in SEDS	Student Demographic Information	First Name
Question from File Review	Student D	Student ID	9267681	9251626	9232228	9237619	9221848	Question from File Review	Question from File Review	Student D	Student ID	9267681	9237619	Question from File Review	Student D	Student ID

9267681	Kelon	Dukes	Potomac Lighthouse PCS					
Question from File Review	DAT 5: Date o SEDS	Date of Birth Same as	as Reported in	Corrective Actions	Find and correct date of birth in file or in SEDS.	e of birth in t	file or in SEDS.	
Student I	Student Demographic Information	ormation	School		LEA Verification of Correction	Correction	OSSE Verification of Correction	of Correction
Student ID	First Name	Last Name	Attendance Center	Corrective Action Code	Signature of LEA Validator	Date of Correction	Signature of OSSE Validator	Date of Verification
9267681	Kelon	Dukes	Potomac Lighthouse PCS					
9232228	Jordan	Petway	Potomac Lighthouse PCS					
9237619	Tarik-Amir		Potomac Lighthouse PCS					
Question from File Review	<b>DAT 6:</b> Primar in SEDS	y Disability S	<b>DAT 6:</b> Primary Disability Same as Reported in SEDS	Corrective Actions	Find and correct primary disability in file or in SEDS.	nary disabili	y in file or in SEDS.	
Student L	Student Demographic Information	ormation	School		LEA Verification of Correction	Correction	OSSE Verification of Correction	of Correction
Student ID	First Name	Last Name	Last Name Attendance Center	Corrective Action Code	Signature of LEA Validator	Date of Correction	Signature of OSSE Validator	Date of Verification
9267681	Kelon	Dukes	Potomac Lighthouse PCS					
9237619	Tarik-Amir	Taylor	Potomac Lighthouse PCS					
Question from File Review	DAT 7: Placem	ent Same as	DAT 7: Placement Same as Reported in SEDS	Corrective	Find and correct placement in file or in SEDS.	cement in file	e or in SEDS.	

2010-2011 Compliance Monitoring: Tracking LEA Corrections to Address LEA Level Citations

		Potomac Lighthouse Public Charter School	rter School			
Date of Notification: June 20, 2011	June 20, 201	1	All Corrections Made By:	lade By:	November 28, 2011	11
		Individual Student IEP Review	view			
		Part C to Part B Transition	ou			
			Verification of Correction	rrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA	OSSE Signature	OSSE Date
C2B 1: LEA Attended Transition Planning Conference	NA	٧V	No signature required.	No date required.	No signature required.	No date required.
C2B 1: LEA Action Log:		No Action Required				
<b>C2B 2:</b> Early Childhood ESY Services Considered	NA	NA	No signature required.	No date required.	No signature required.	No date required.
C2B 2: LEA Action Log:		No Action Required				

		Initial Evaluations and Reevaluations	uations			
			Verification of Correction	orrection	Verification of Correction	Correction
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA Date	OSSE Signature	OSSE Date
IEV 1: Prior Written Notice Provided Upon Initial Referral	25.00%	Review, and update if required, policy / procedures for evidence of maintaining necessary documentation in IEP files.				
		Provide documentation to OSSE.				
IEV 1: LEA Action Log:						
<b>IEV 2:</b> Parent Provided Procedural Safeguards	<b>%00'08</b>	Randomly select 10 additional files (initial IEPs), and document that procedural safeguards were provided. If not, provide procedural safeguards to parents of all students with initial evaluations in the past 12 months.				
IEV 2: LEA Action Log:						

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			Verification of Correction	1	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA Date	OSSE Signature	OSSE Date
IEV 4: Variety of Sources Used to Determine Initial Eligibility	95.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
IEV 4: LEA Action Log:		No Action Required.				
REV 1: Prior Written Notice Provided Upon Reevalution	80.00%	Conduct training regarding the requirements for prior written notice. Provide documentation of above to OSSE				
REV 1: LEA Action Log:						
<b>REV 2:</b> Parent Consent Prior to Reevaluation	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
REV 2: LEA Action Log:		No Action Required.				

			Verification of Correction	rrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA	OSSE Signature	OSSE Date
REV 3: IEP Team Review of Existing Data	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
REV 3: LEA Action Log:		No Action Required.				
REV 4: Variety of Sources Used to Determine Continued Eligibility	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
REV 4: LEA Action Log:		No Action Required.				
		IEP Development				
IEP 1: Parent Invited to IEP Meeting	84.00%	Randomly select 10 files for evidence of parent invitation to IEP meeting.  Provide evidence to OSSE of files meeting requirements.				
IEP 1: LEA Action Log:						
The second secon						

2010-11 Criteria: 100% L					Telinoation of contention	Ollection
	LEA Total	Corrective Actions	LEA Signature	LEA Date	OSSE Signature	OSSE Date
	<u>64.00%</u>	LEA special education administrator(s) must review, revise and align (if necessary) IEP attendance policies and procedures to determine if they are consistent with Federal law.				
		Provide documentation of the review to OSSE.				
IEP 2: LEA Action Log:						
		Randomly select 10 files for evidence of Gen Ed teacher IEP attendance.				
IEP 3: General Education Teacher Attended IEP Meeting	<u>64.00%</u>	LEA special education administrator(s) must review, revise and align IEP attendance policies and procedures to align with Federal law.				
		Provide documentation of above to OSSE.				
IEP 3: LEA Action Log:						

			Verification of Correction	rrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA Date	OSSE Signature	OSSE
		Randomly select 10 files for evidence of Sped Ed teacher attendance.				
IEP 4: Special Education Teacher Attended IEP Meeting	80.00%	LEA special education administrator(s) must review, revise and align IEP attendance policies and procedures to align with Federal law.				
		Provide documentation of above to OSSE.				
IEP 4: LEA Action Log:						
IEP 5: LEA Designee Attended IEP Meeting	%00'96	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
IEP 5: LEA Action Log:		No Action Required.				

			Verification of Correction	rrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA Date	OSSE Signature	OSSE Date
IEP 6: Person to Interpret Instructional Implications Attended IEP Meeting	95.83%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
IEP 6: LEA Action Log:		No Action Required.				
IEP 7: IEP Contains Measurable Annual Goal(s)	<b>%00</b> .96	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
IEP 7: LEA Action Log:		No Action Required.				
IEP 8: Student's File Contains Progress Data	<u>%00.89</u>	Train school personnel on collecting student progress data. Provide documentation of the above to OSSE.				
IEP 8: LEA Action Log:						

			Verification of Correction	orrection	Verification of Correction	Correction
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA	OSSE Signature	OSSE Date
		Train special education personnel on ESY services and ESY consideration.				
IEP 9: IEP Docments ESY Was Considered	88.00%	Randomly select 10 files for evidence of ESY consideration.				
		Provide documentation of the above to OSSE.				
IEP 9: LEA Action Log:						
IEP 10: PLAAFP States Affect of Disability in General	92.00%	Train special education personnel and other appropriate staff on completing PLAAFP.				
Curriculum/Appropriate Activities		Provide documentation of the above to OSSE.				
IEP 10: LEA Action Log:						
IED 44. Ott ident Darkston						
Interests Considered	N/	٩	No signature required.	No date required.	No signature required.	No date required.
IEP 11: LEA Action Log:		No Action Required				
		4 - LEA Corrective Actions				

			Verification of Correction	rrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA Date	OSSE Signature	OSSE Date
IEP 12: Student and Parent Informed of Transfer of Rights	NA	NA	No signature required.	No date required.	No signature required.	No date required.
IEP 12: LEA Action Log:		No Action Required				
IEP 13: IEP Statement of Measurable Annual Related Services Goal	<u>%59.56</u>	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
IEP 13: LEA Action Log:		No Action Required.				
IEP 14: Description and Documentation of Progress Toward Related Services Goals	<del>82.65</del> %	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
IEP 14: LEA Action Log:		No Action Required.				

		Least Restrictive Environment (LRE)	nt (LRE)			
			Verification of Correction	rrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA Date	OSSE Signature	OSSE
LRE 1: Student Placement Based on IEP	<del>%00.96</del>	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
LRE 1: LEA Action Log:		No Action Required.				
LRE 2: Appropriate Supplemental Aids and Services Used Before Removal From Regular Education	<u>%00'96</u>	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
LRE 2: LEA Action Log:		No Action Required.				
LRE 3: Student Placement Determined Annually	92.00%	LEA must develop plan for scheduling timely IEPs. Provide documentation of the above to OSSE.				
LRE 3: LEA Action Log:						

			Verification of Correction	orrection	Verification of Correction	correction
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA	OSSE Signature	OSSE
LRE 4: Consideration of Harmful Effects	%00'88	Review next 10 IEPs (or if less than 10, review all) for documentation of consideration of harmful effects or quality of services. (Documentation to be included in justification section on LRE page of IEP.)  Provide documentation of the above to OSSE.				
LRE 4: LEA Action Log:						
		Discipline				
<b>DIS 1:</b> Educational Services Provided After Tenth Day of Disciplinary Removal	0.00%	LEA special education administrator(s) must review, revise and align (if necessary) discipline policies and procedures to determine if they are consistent with federal law.  Provide documentation of the above to OSSE.				
DIS 1: LEA Action Log:						

			Verification of Correction	rrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA Date	OSSE Signature	OSSE Date
<b>DIS 2:</b> Manifestation Determination	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
DIS 2: LEA Action Log:		No Action Required.				
<b>DIS 3:</b> LEA Conducted Functional Behavioral Assessment	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
DIS 3: LEA Action Log:		No Action Required.				
<b>DIS 4:</b> LEA Developed Behavioral Intervention Plan	20.00%	LEA special education administrator(s) must review, revise and align (if necessary) discipline policies and procedures to determine if they are consistent with federal law.				
		Provide documentation of the above to OSSE.				
DIS 4: LEA Action Log:						

		Data Verification				
			Verification of Correction	orrection	Verification of Correction	correction
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA	OSSE Signature	OSSE Date
<b>DAT 1:</b> Initial Evaluation Date Same as Reported in SEDS	77.27%	Train personnel responsible for data entry of special education data.  Provide documentation of the above to OSSE.				
DAT 1: LEA Action Log:						
<b>DAT 2:</b> Reevaluation Date Same as Reported in SEDS	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
DAT 2: LEA Action Log:		No Action Required.				
<b>DAT 3:</b> IEP Development Date Same as Reported in SEDS	92.00%	Train personnel responsible for data entry of special education data.  Provide documentation of the above to OSSE.				
DAT 3: LEA Action Log:						

			Verification of Correction   Verification of Correction	orrection	Verification of C	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA Date	OSSE Signature	OSSE Date
<b>DAT 4:</b> IEP Implementation Date Same as Reported in SEDS	%00.96	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
DAT 4: LEA Action Log:		No Action Required.				
<b>DAT 5:</b> Date of Birth Same as Reported in SEDS	<u>88.00%</u>	Train personnel responsible for data entry of special education data. Provide documentation of the above to OSSE.				
DAT 5: LEA Action Log:						
<b>DAT 6:</b> Primary Disability Same as Reported in SEDS	92.00%	Train personnel responsible for data entry of special education data.  Provide documentation of the above to OSSE.				
DAT 6: LEA Action Log:						

			Verification of Correction	orrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA	OSSE Signature	OSSE Date
<b>DAT 7:</b> Placement Same as Reported in SEDS	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
DAT 7: LEA Action Log:		No Action Required.				
		LEA Level Review				
		Dispute Resolution			SOCIAL SECTION	Name of the last
			Verification of Correction	orrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA	OSSE Signature	OSSE Date
<b>DSP 1:</b> Resolution Meetings Held Within 15 Days of Notice	0.00%	LEA must develop and implement a plan that addresses timely compliance with dispute resolution activities.				
		Provide documentation of the above to OSSE.				
DSP 1: LEA Action Log:						
						Ī

			Verification of Correction	rrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA	OSSE Signature	OSSE Date
<b>DSP 2:</b> LEA implements HODs in Timely Manner	NA	NA	No signature required.	No date required.	No signature required.	No date required.
DSP 2: LEA Action Log:		No Action Required				
<b>DSP 3:</b> LEA Provides Information to OSSE Regarding State Complaints	NA	۸A	No signature required.	No date required.	No signature required.	No date required.
DSP 3: LEA Action Log:		No Action Required				
<b>DSP 4:</b> LEA Timely Implements Corrective Actions	NA	NA	No signature required.	No date required.	No signature required.	No date required.
DSP 4: LEA Action Log:		No Action Required				

		Access to Instructional Materials	erials			
			Verification of Correction	orrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA Date	OSSE Signature	OSSE Date
NIM 1: LEA Provision of Instructional Materials	NA	NA	No signature required.	No date required.	No signature required.	No date required.
NIM 1: LEA Action Log:		No Action Required				
FIS 1: LEA Policy/Procedure Governing Budgets	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
FIS 1: LEA Action Log:		No Action Required.				
FIS 2: LEA Accounting Record for Federal Grant Expenditures	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
FIS 2: LEA Action Log:		No Action Required.				

			Verification of Correction	rrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA	OSSE Signature	OSSE
FIS 3: LEA Policy/Procedure For Awarding Contracts	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
FIS 3: LEA Action Log:		No Action Required.				
FIS 4: LEA Policies/ Procedures to Ensure Expenditure Approval in IDEA RW	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
FIS 4: LEA Action Log:		No Action Required.				
FIS 5: LEA Documentation of Obligation and Reimbursement of Federal Funds Within Grant Period	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
FIS 5: LEA Action Log:		No Action Required.				

			Verification of Correction	rrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA Date	OSSE Signature	OSSE
FIS 6: LEA Retention of Financial Records for 5 Years	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
FIS 6: LEA Action Log:		No Action Required.				
FIS 7: LEA Controls in Place to Protect Assets Over \$5,000	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
FIS 7: LEA Action Log:		No Action Required.				
FIS 8: LEA Code of Conduct For Employees Administering Contracts	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
FIS 8: LEA Action Log:		No Action Required.				

			Verification of Correction	orrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA	OSSE Signature	OSSE Date
FIS 9: LEA Accounting Record to Track Expenditures and Ensure Federal Funds Are Not Co- Mingled	<u>0.00%</u>	The LEA must develop policy/procedure that ensures federal funds and grant funds are not co-mingled and expenditures are properly tracked.  Provide documentation of the above to OSSE.				
FIS 9: LEA Action Log:						
FIS 10: LEA Appropriately Charges Salaries to IDEA Grant Programs	NA	NA	No signature required.	No date required.	No signature required.	No date required.
FIS 10: LEA Action Log:		No Action Required				
FIS 11: LEA Tracks Personnel Supported by IDEA Grant Funds	NA	NA	No signature required.	No date required.	No signature required.	No date required.
FIS 11: LEA Action Log:		No Action Required				

			Verification of Correction	rection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA	OSSE Signature	OSSE
FIS 12: LEA Obligates Costs After Approved and Within Grant Period	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
FIS 12: LEA Action Log:		No Action Required.				
FIS 13: LEA Sought Reimbursement in RW After Expense Was Incurred	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
FIS 13: LEA Action Log:		No Action Required.				
FIS 14: LEA Correctly Records IDEA Expenditures, Including Set- Asides	<b>0.00%</b>	Develop policy/procedure that ensures federal funds and grant funds are not comingled and expenditures are properly tracked.  Provide documentation of the above to OSSE.				
FIS 14: LEA Action Log:						

			Verification of Correction	rrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA Date	OSSE Signature	OSSE
FIS 15: LEA Purchased and Received Items For Which Reimbursement Was Sought	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
FIS 15: LEA Action Log:		No Action Required.				
FIS 16: LEA Followed Procurement Procedures	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
FIS 16: LEA Action Log:		No Action Required.				

			Verification of Correction	rrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA	OSSE Signature	OSSE Date
FIS 17: LEA Follows Procedures to Ensure Expenditure of IDEA Funds on Allowable Activities	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
FIS 17: LEA Action Log:		No Action Required.				
FIS 18: LEA Correctly Paid and Retained Invoices for Expenditures in IDEA RW	100.00%	Criteria Met	No signature required.	No date required.	No signature required.	No date required.
FIS 18: LEA Action Log:		No Action Required.				
FIS 19: LEA Correctly Procures, Utilizes and Charges Construction Expenses	NA	NA	No signature required.	No date required.	No signature required.	No date required.
FIS 19: LEA Action Log:		No Action Required				

			Verification of Correction	orrection	Verification of Correction	orrection
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA	OSSE Signature	OSSE Date
FIS 20: LEA Utilizes IDEA Funds for CEIS as Outlined in Application and Submitted RW	NA	NA	No signature required.	No date required.	No signature required.	No date required.
FIS 20: LEA Action Log:		No Action Required				
FIS 21: LEA Properly Tracks Students Who Receive CEIS	NA	NA	No signature required.	No date required.	No signature required.	No date required.
FIS 21: LEA Action Log:		No Action Required				
FIS 22: LEA Consultation with Representative/Parents of Parentally-placed Private School Students with Disabilities	NA NA	NA	No signature required.	No date required.	No signature required.	No date required.
FIS 22: LEA Action Log:		No Action Required				

			Verification of Correction   Verification of Correction	orrection	Verification of (	correction
2010-11 Criteria: 100%	LEA Total	Corrective Actions	LEA Signature	LEA	OSSE Signature	OSSE Date
FIS 23: LEA Seeks Reimbursement for Serving Parentally-placed Students with Disabilities in Private Schools	NA	NA	No signature required.	No date required.	No signature required.	No date required.
FIS 23: LEA Action Log:		No Action Required				

2010-2011 Compliance Monitoring: Tracking Additional LEA Corrections to Address LEA Level Citations

Date of Notification:	June 20, 2011	Potomac Lighthouse Public Charter School	lic Charter Schoo			
		Additional LEA Corrective Actions	ective Actions			
			Verification of Correction	orrection	Verification of Correction	of Correction
Area of Correction	LEA Additional Corrections	Corrective Actions	LEA Signature	LEA Date	OSSE Signature	OSSE Date
FAPE in the LRE	Yes	See below.				
OSSE Comments:						

Potomac Lighthouse employs two special education teachers, a speech-language pathologist, an occupational therapist and a program (IEP) goals. accommodate the needs of students with disabilities and to ensure that students with disabilities are achieving individualized education general education teachers and special education teachers collaborate to ensure that instruction is modified in order to effectively psychologist who are responsible for providing specialized instruction and related services. Potomac Lighthouse indicated that

available to meet the needs of children with disabilities for special education and related services. Potomac Lighthouse reported that it education environment, it seeks to find alternative placements (i.e., nonpublic placements) for the students provides specialized instruction in the general education environment through an "inclusion model" and supplements this model with "push-in" and pull-out services. Additionally, the LEA stated that when students need additional support outside of the regular The IDEA regulations at 34 CFR §300.115(a) require that each public agency ensure that a continuum of alternative placements is

attend, with the prior approval of the OSSE Director of Compliance & Monitoring, a nationally or locally recognized available date in the 2011 - 2012 school year. Alternatively, Potomac Lighthouse may ensure that these staff members coordinator, must attend the OSSE training Least Restrictive Environment: Planning for Student Success at the first environment or nonpublic schools represents noncompliance with 34 CFR §300.115(a). In order to correct this settings. Potomac Lighthouse's practice of limiting education for students with disabilities to the regular education the date indicated on the front of this report. Additionally, by the date listed on the front of this report, Potomac program on the least restrictive environment. Documentation of the LEA's attendance must be forwarded to OSSE by noncompliance, at least two Potomac Lighthouse staff members, including the principal and the special education Lighthouse must develop and submit to OSSE a plan to make available a continuum of alternative placements. instruction in regular education classes, special education classes, special education schools, home and hospital The requirement for an LEA to offer a continuum of alternative placements includes the responsibility to make available

student. OSSE has calculated that in order for 224 hours per week of specialized instruction to be delivered by two specia at Potomac Lighthouse had a combined total of 224 hours per week of specialized instruction on their IEPs. While it may 22 of the 25 students receive specialized instruction at Potomac Lighthouse, two students do not receive any specialized be possible for the two special education teachers to deliver the required amount of specialized instruction for each instruction and one student has been placed at a nonpublic school. The 22 students that receive specialized instruction instruction services required to meet the hours on every student's IEP. OSSE's review of 25 student IEPs revealed that The LEA indicated that it employs two special education teachers who are responsible for providing all the specialized

services, attend required meetings and participate in professional development activities. has limited resources and that it is becoming a "struggle" for special education teachers to provide the required IEP education teachers) for each of the 30 hours during the week. Additionally, the LEA indicated that Potomac Lighthouse extreme, "push-in" or "pull-out" a group of seven students (average for the number of students with IEPs and special education teachers, each teacher would have to, at one extreme, work 82 additional hours per week, or, at the other

special education teachers to deliver specialized instruction. September 2, 2011, demonstrate to OSSE that the LEA has taken the necessary steps to recruit and hire highly qualified compensatory education for specialized instruction that may not have been provided to the students; and (3) if necessary, by front of this report, submit documentation to OSSE that the LEA has met with the IEP Teams for the 22 students to discuss education and related services in accordance with their IEPs beginning the first day of school; (2) by the date listed on the 2012 school year, Potomac Lighthouse must: (1) submit an assurance to OSSE that all students will receive the special the LEA is out of compliance with 34 CFR §300.323(c)(2). In order to correct this noncompliance, by the first day of the 2011-"struggles" in providing specialized instruction and OSSE's review of service hours included in student IEPs, OSSE finds that services must be made available to the child in accordance with the child's IEP. Based on the LEA's admission of its Pursuant to 34 CFR §300.323(c)(2), as soon as possible following the development of the IEP, special education and related

student did not receive all of the services as required by their IEP during the indicated time period. Potomac Lighthouse's supplemental documentation of the delivery of related services for the aforementioned time period. Of the 25 students whose services from January 4, 2011 to April 18, 2011. Potomac Lighthouse was also given the opportunity to submit any did not receive any of the services for the outlined time period. Nine students required occupational therapy; however, one outlined time period. Behavior support services were required for 15 students; however, only six students received the student did not receive any services and one student only received a portion of the prescribed amount of services for the files were reviewed during the on-site visit, 15 have related services indicated on their IEPs. Speech-language services were student attendance records from Potomac Lighthouse in conjunction with service tracking forms from the Special Education prescribed amount of services, six students received only a portion of the prescribed amount of services and three students required for 14 students; however, only 12 students received the prescribed amount of services as indicated on their IEPs, one OSSE's responsibility to ensure that LEAs are providing related services in accordance with student IEPs, OSSE reviewed Pursuant to 34 CFR §300.323(c)(2), each public agency must ensure that as soon as possible following the development of the Data System (SEDS) and student IEPs in order to align documented service delivery for each student receiving related IEP, special education and related services are made available to the child in accordance with the child's IEP. As part of

documentation to OSSE that either the related services were actually provided although not uploaded into SEDS or the §300.323(c)(2). In order to correct this noncompliance, by September 30, 2011, Potomac Lighthouse must provide failure to make available related services in accordance with student IEPs represents noncompliance with 34 CFR Lighthouse may request a list of students identified in the above categories from its designated OSSE contact person. Potomac Lighthouse must also ensure that documentation for all related services is uploaded into SEDS. Potomac related services missed for each of these students from January 4, 2011 to April 18, 2011 have been subsequently provided

educate all staff members about the referral process to ensure compliance with IDEA requirements a variety of strategies and document student progress during the referral process. The LEA indicated that it also utilizes while other staff members reported that a Student Support Team did not exist. OSSE advises Potomac Lighthouse to process. Specifically, some staff members reported that a Student Support Team existed to manage the referral process input from parents during the referral process. OSSE noted some confusion among staff members about the referral behaviors and academic deficits. Potomac Lighthouse reported that the referral process requires teachers to implement The LEA indicated that when a student is suspected of having a disability, there are procedures in place to document

coordinator is solely responsible for ensuring timeliness of initial evaluations and reevaluations. public agency agree that a reevaluation is unnecessary. Potomac Lighthouse staff reported that the special education to ensure that a reevaluation of each child with a disability occurs at least once every three years, unless the parent and the The District of Columbia has established a 120 day timeframe. Additionally, 34 CFR §300.303(b)(2) requires a public agency for the evaluation, or if the State establishes a timeframe within which the evaluation must be conducted, within that timeframe. The IDEA at 34 CFR§300.301(c)(1) requires that an initial evaluation be conducted within 60 days of receiving parental consent

the reevaluation have been completed. For the March 6, 2010 through June 6, 2010 quarterly reporting period, Potomac documentation of correction of student-level findings of noncompliance and OSSE has verified that the initial evaluation and and one reevaluation outside of the established timeline. Identification of this noncompliance was issued to Potomac Lighthouse conducted two reevaluations outside of the established timeline. Identification of this noncompliance was issued report on the State's compliance with initial evaluation and reevaluation timelines for five quarterly reporting periods. For the third consecutive year based in part on the District's noncompliance in the area of evaluation timelines, OSSE is required to December 5, 2009 through March 5, 2010 quarterly reporting period, Potomac Lighthouse conducted one initial evaluation As a result of a determination by the U.S. Department of Education that the District of Columbia "needs intervention" for the Lighthouse on June 7, 2010 and corrective actions were due to OSSE by August 27, 2010. Potomac Lighthouse submitted

compliance on evaluation timelines for the next reporting period. evaluations and reevaluations prohibits OSSE from verifying that Potomac Lighthouse is correctly implementing regulatory requirements. In order for OSSE to verify the correction of this noncompliance, Potomac Lighthouse must achieve 100% verification of correction requires OSSE to confirm that Potomac is correctly implementing the regulatory requirements in 34 CFR §300.301 and34 CFR §300.303(b)(2). Potomac Lighthouse's continued noncompliance in the area of timely initial initial evaluation has been completed. While Potomac Lighthouse has shown correction at the individual student level issued to Potomac Lighthouse on March 29, 2011 and corrective actions were due to OSSE by May 27, 2011. Potomac to Potomac Lighthouse on December 9, 2010 and corrective actions were due to OSSE by March 18, 2011. Potomac Lighthouse submitted documentation of correction of student-level findings of noncompliance and OSSE has verified that the Lighthouse conducted one initial evaluation outside of the established timeline. Identification of this noncompliance was reevaluations have been completed. For the September 2, 2010 – December 1, 2010 quarterly reporting period, Potomac Lighthouse submitted documentation of correction of student-level findings of noncompliance and OSSE has verified that the Lighthouse conducted two reevaluations outside of the established timeline. Identification of this noncompliance was issued reevaluations have been completed. For the June 7, 2010 through September 1, 2010 quarterly reporting period, Potomac Lighthouse submitted documentation of correction of student-level findings of noncompliance and OSSE has verified that the to Potomac Lighthouse on September 27, 2010 and corrective actions were due to OSSE by November 22, 2010. Potomac

Director of Student Culture is responsible for implementing and monitoring the school-wide Code of Conduct and Discipline incidents of disruptive behaviors that cannot be corrected in the classroom are referred to the Director of Student Culture. The classroom fail, Potomac Lighthouse reported that a timeout may be implemented. All serious behavioral infractions and any and recognitions as strategies to redirect the inappropriate behaviors. If attempts to redirect disruptive behaviors inside the inappropriately, the expectation is that the classroom teacher will implement redirection, incentives, disincentives, rewards be responsible for their actions and that all actions have logical consequences. The LEA indicated that if a student behaves Potomac Lighthouse reported that it has implemented a "responsive classroom" model which is designed to teach students to

is accessible to each regular education teacher, special education teacher, related services provider, and any other service monitoring of a BIP. IDEA regulations at 34 CFR §300.323(d) state that each public agency must ensure that the child's IEP reported that the counselor is responsible for conducting FBAs and facilitating the team's development, implementation and behavioral assessments (FBAs), behavioral intervention plans (BIPs) and manifestation determinations. Potomac Lighthouse Potomac Lighthouse staff members provided accurate and consistent responses to define the relationship between functional

			Verification of Correction	rrection	Verification of Correction	Correction
Area of Correction	LEA Additional Corrections	Corrective Actions	LEA Signature	LEA Date	OSSE Signature	OSSE Date
Dispute Resolution	No	No additional corrective actions required.	No signature required.	No date required.	No signature required.	No date required.
0000						The state of the s

# OSSE Comments:

director of special education is responsible for responding to due process complaints, mediation requests and state complaints. The Potomac Lighthouse explained that there is a process in place to manage dispute resolution processes. The LEA indicated that the LEA reported that the director of special education maintains a schedule to ensure timely completion of meetings and submission of

resolution meetings were held. Two of the five cases resulted in a settlement agreement and three cases were withdrawn. From August 15, 2010 through the date of the on-site visit, no State complaints or requests for mediations were filed against Potomac Lighthouse. During the same time period, five due process complaints were filed against the LEA. Of the five complaints, three

section of this report. conduct resolution meetings within the 15 day timeline constitutes noncompliance with 34 CFR §300.510. In order for Potomac Potomac Lighthouse held the resolution meeting 25 days after the complaint was filed. Potomac Lighthouse's failure to process complaint. In one of the three due process complaints where a resolution meeting was held, with the parent and the relevant member or members of the IEP Team who have specific knowledge of the facts identified in the due Pursuant to 34 CFR §300.510, within 15 days of receiving notice of the parent's due process complaint, an LEA must convene a meeting Lighthouse to correct this noncompliance, it must complete the required actions listed in the LEA-Level Corrective Actions

LEA Action Log: Dispute Resolution

No action required

Data	Area of Correction	
Z <sub>O</sub>	LEA Additional Corrections	
No additional corrective actions required.	Corrective Actions	
No signature required.	LEA Signature	Verification of Correction
No date required.	LEA Date	rrection
No signature required.	OSSE Signature	Verification of Correction
No date required.	OSSE Date	f Correction

# OSSE Comments:

educational process in the LEA to ensure continuous student progress. develop curriculum, project the needs of students, report on compliance, track educational trends, monitor satisfaction rates, determine Potomac Lighthouse explained that data are used to make numerous decisions at the LEA. The LEA indicated that it uses data to professional development needs, develop lesson plans and track student progress. Potomac Lighthouse stated that data drives every

SEDS in 23% of files; and the date of birth was not the same as the date of birth not match the date reported in SEDS in 8 % of files; the initial evaluation date in student files did not match the initial evaluation date in that the IEP development date in student files did not match the date entered into SEDS in 12% of files; the IEP implementation date did SEA to carry out its duties under Part B of the IDEA. Pursuant to 34 CFR §§300.600(d) and 300.601(b), the State must monitor the LEAs The IDEA at 34 CFR §300.211 requires that LEAs provide the state educational agency (SEA) with information necessary to enable the located in the State using quantifiable indicators including collecting valid and reliable data. OSSE's review of student records showed

of files the reevaluation date was the same as the reevaluation date recorded in SEDS in the Student-Level and LEA-Level Corrective Action sections of this report. OSSE notes that in one hundred percent (100%) 300.601(b). In order to correct this noncompliance, Potomac Lighthouse must complete the required actions in the area listed recorded in SEDS in 4% of files. These inconsistencies constitute noncompliance with 34 CFR §§300.211, 300.600(d) and

LEA Action Log: Data

No action required.

	LEA L Signature D	LEA Date	
0	on of Correc	Verification of Correction Ve	on of Correction Verification of Correction

# OSSE Comments:

Administration Regulations (EDGAR), and applicable Office of Management and Budget (OMB) Circulars As an LEA, Potomac Lighthouse is required to comply with the fiscal requirements outlined in IDEA, Education Department General

costing more than five thousand dollars; and (8) maintenance of a code of conduct for employees involved in the administration of approved by staff that are familiar with federal regulations; (5) obligation and reimbursement of federal funds within the approved grant period; (6) retention of financial records and relevant supporting documentation for the required time period; (7) protection of assets Potomac Lighthouse was able to provide OSSE with policies and procedures directly related to IDEA grant funds pertaining to: (1) internal controls for developing and awarding contracts; (4) submission of IDEA Reimbursement Workbooks (RW) that have been preparation and approval of budgets and budget amendments; (2) proper recording of expenditures made with federal funds; (3)

signed and that the contract period must be clearly indicated within the agreement. director/supervisor for each federal grant program has internal controls for developing and awarding contracts, one of the contracts submitted did not contain a date. OSSE reminds Potomac Lighthouse that all contracts must be dated and Potomac Lighthouse provided documentation that it has procedures for awarding contracts that ensure that the appropriate receives which tracks expenditures against the approved grant budget, some of the amounts reflected preliminary allocations development of grant budgets and spending plans are incorporated into the LEA's annual budget development process amendments for all funds, OSSE recommends that Potomac Lighthouse expand upon its policy language to include how the OSSE encourages Potomac Lighthouse to develop a schedule to review and update its grant summary tracker. Finally, while Additionally, while Potomac Lighthouse provided documentation that it has an accounting record for each grant that it While Potomac Lighthouse provided policies and procedures governing the preparation and approval of budgets and budget

different grant cycles and are not tracked separately, funds may lapse. Additionally as a requirement of EDGAR and IDEA, grant funds are expended first and therefore do not lapse. LEAs must track grant programs by their associated grant cycle encourages all of its grantees and sub-grantees to employ a first in, first out (FIFO) accounting system to ensure that the oldest is tracked separately and that funds are not co-mingled. The United States Department of Education (USDOE) strongly Potomac Lighthouse was unable to demonstrate that it has a policy/procedure which ensures that each federal grant program LEAs must submit grant applications that contain budget and spending plans that are specific to a grant cycle because in any one fiscal year, an LEA will have grant funding available from three different grant cycles. If funds are from

Potomac Lighthouse must complete the required actions in this area listed in the LEA-Level Corrective Actions section of this obligation period, and are not being co-mingled as required by 34 CFR §80.20. In order to correct this noncompliance OSSE was not able to confirm that the LEA's IDEA expenditures and revenue were being recorded properly, within the correct

activities; and that the LEA correctly paid and retains invoices for the expenditures it included in its IDEA RW procedures consistent with IDEA, EDGAR and OMB Circular A-87 to ensure that IDEA funds were expended only for allowable EDGAR and OMB Circular A-87 for developing and awarding contracts for services, supplies and materials; that the LEA followed received the items it sought reimbursement for in the IDEA RW; that the LEA followed procurement procedures consistent with determined that the LEA obligated costs within the correct grant period and after the Phase I application was approved; that the approximately 25 percent of the expenditures for which the LEA sought IDEA grant reimbursements. This sample included Potomac Lighthouse provided the required supporting documentation for the sampled items. From this documentation, OSSE reimbursements from FFY 2009 Part B Section 611 annual funds. The sample size included reimbursements totaling \$7,497.50. As a requirement of the monitoring visit, OSSE required Potomac Lighthouse to provide documentation supporting LEA sought reimbursement for expenditures in the RW only after it actually paid the expense; that the LEA purchased and

applicable, the "Budget v. Actual FY11 P & L" document was inaccurate. In order to correct this noncompliance, Potomac and authorizations, obligations, unobligated balances, assets, liabilities, outlays or expenditures, and income. While the LEA provided documentation to display that it correctly recorded IDEA expenditures and revenue, including IDEA set-asides when funds provided for financially-assisted activities. These records must contain information pertaining to grant or subgrant awards Pursuant to 34 CFR §80.20(b)(2), subgrantees must maintain records which adequately identify the source and application of Lighthouse must complete the required actions in this area listed in the LEA-Level Corrective Actions section of this report.

LEA Action Log: Fisca

# Certification of 2010-2011 Plan Completion

# Potomac Lighthouse Public Charter School

**Notice of Certification**: The completion of this page by an LEA representative certifies that all data submitted are true, correct, complete and done in full compliance with all applicable state and federal rules and regulations to the best of his/her knowledge and belief.

to the best of his/her knowledge and belief.	
All corrections due by: November 28, 2011	
All Individual Student Noncompliance has been Co	rrected
Certified by:	
LEA Representative Name:	
LEA Representative Position:	
LEA Representative Signature:	
Date of Completion:	
All LEA Level Corrective Actions have been Comp	oleted
Certified by:	
LEA Representative Name:	
LEA Representative Position:	
LEA Representative Signature:	
Date of Completion:	

# Appendix S

### POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL

FINANCIAL STATEMENTS
FOR THE YEARS ENDED JUNE 30, 2013 AND 2012
(Together With Independent Auditors' Report)



## POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL

## FINANCIAL STATEMENTS FOR THE YEARS ENDED JUNE 30, 2013 AND 2012

# TABLE OF CONTENTS

Independent Auditors' Report	L
Management's Discussion and Analysis	3
Statements of Financial Position	Ļ
Statements of Activities and Changes in Net Assets	5
Statements of Cash Flows	5
Statements of Functional Expenses	7
Notes to the Financial Statements	3
Independent Auditors' Report on Internal Control over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements  Performed in Accordance with Government Auditing Standards	3
Schedule of Findings and Responses	į
Summary Schedule of Prior Audit Findings	7



### INDEPENDENT AUDITORS' REPORT

The Board of Trustees Potomac Lighthouse Public Charter School Washington, D.C.

### **Report on Financial Statements**

We have audited the accompanying financial statements of the Potomac Lighthouse Public Charter School (the School) which comprise the statements of financial position as of June 30, 2013 and 2012 and the related statements of activities and changes in net assets, functional expenses and cash flows for the years then ended, and the related notes to the financial statements.

### Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of the financial statements that are free from material misstatement, whether due to fraud or error.

### **Auditor's Responsibility**

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

## **Opinion**

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the School as of June 30, 2013 and 2012, and the changes in its net assets, functional expenses and its cash flows for the years then ended in accordance with accounting principles generally accepted in the United States of America.

### **Report on Supplementary Information**

Our audit was conducted for the purpose of forming an opinion on the financial statements as a whole. The accompanying management's discussion and analysis on page 3 is presented for purposes of additional analysis and are not a required part of the basic financial statements. Such information has not been subjected to the auditing procedures applied in the audit of the basic financial statements and, accordingly, we express no opinion on it.

### Other Reporting Required by Government Auditing Standards

In accordance with Government Auditing Standards, we have also issued our report dated November 1, 2013 on our consideration of the internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with Government Auditing Standards in considering the School's internal control over financial reporting and compliance.

November 1, 2013 Washington, D.C.

### POTOMAC LIGHTHOUSE PUBLIC CHARTER SCHOOL

MANAGEMENT'S DISCUSSION AND ANALYSIS FOR THE YEAR ENDED JUNE 30, 2013

### Overview

Potomac Lighthouse Public Charter School (the School) is a 501(c)(3) nonprofit organization that was founded in 2004 by a dedicated group of concerned citizens passionate about preparing children for success in college. The School received a fifteen year charter in 2005 to operate as a charter pursuant to the District of Columbia School Reform Act of 1995.

Located in Washington, D.C., the School is a public academic school serving D.C. residents in grades pre-kindergarten through grade seven. Our charter authorizes us to serve through grade 12. We serve predominantly a low-income, African American population. Over the past four years, parents have expressed consistently high satisfaction with the School.

We exist because of the staggering achievement gap in America today where 13 million children are growing up in poverty and about half will graduate from high school. Those that do graduate will perform at an eighth grade level of students. 2

### Mission

The mission of the School is to prepare students for college through a rigorous, arts-infused program. We are part of a national nonprofit network of charter schools, Lighthouse Academies, with a growing community of over 4,000 students and families, and over 500 teachers, principals and staff members. We are here to ensure that all of our students graduate from college. We are here to make a difference in the lives of the students we teach. We are here to create opportunities that would not otherwise be available to our students if we had not chosen to serve them and their families. Lighthouse team members are expected to do whatever it takes to make the opportunity for success in college happen for all of our scholars.

The Lighthouse is a symbol of hope and security. Our mission gives hope to parents for a brighter future for their children.

### Method

Our methods include standards-driven rigorous research-based programs such as Open Court reading and Saxon Math. Our assessment results drive our instruction providing guides and focal points for teachers and students. Our social curriculum and the school culture guide model our belief that what members of our community do is as important as what they know. How we act and what we expect from each other is our school culture.

Our school year is 190 school days, and we offer a summer school called SHINE Academy. The School is one of the few D.C. charter schools that offer transportation services to students and families.

### **Key Milestones**

Since opening its doors in 2005, the School has met and overcome key challenges to reach full program implementation. The School was located in two temporary sites until construction of our current permanent facility was completed in 2008. The temporary sites limited the school's enrollment, thereby creating financial challenges. In addition, the moves have created turnover in enrollment thereby limiting academic growth and assessment results.

### **Enrollment Data**

Total enrollment has increased by over 300% since opening in 2005, resulting in a high number of students who are new to the School each year. Reenrollment was low in the academic years after the School changed locations and resulted in operating losses. The school is in its fifth year at its permanent location of 4401 8<sup>th</sup> St NE, Washington DC and has done well in hitting its enrollment targets the past few years which is essential for good financial health.

### Academic Achievement

The School's scholars made significant improvements in English Language Arts and Math in 2009-2010, and continued with equally impressive gains for 2010-2011. The School did not meet the D.C. measurements for Adequate Yearly Progress (AYP) under the Federal No Child Left Behind Act. During the 2011-12 and 2012-13 school years, the School's scores dipped slightly, but we have entered into an extensive partnership with New School Venture Fund to provide additional support, coaching, tools and resources to the leaders and teachers at the School.

### Financial Snapshot

Hitting enrollment targets and increased revenue have helped the School balance its budget and eliminate its prior year deficits. At the end of the fiscal year June 30, 2012, the School had net income of \$431K thereby eliminating its prior year deficit of \$172K and resulting in a cumulative surplus going into FY13 of \$259K. FY14 currently has met its enrollment target and the School is projected to continue to have good financial results.

http://www.teachforamerica.org. Retrieved March 30, 2009.
 National Association for Education Progress (NAEP) (2005). Retrieved March 30, 2009.

# STATEMENTS OF FINANCIAL POSITION JUNE 30, 2013 and 2012

	2013	2012	
ASSETS			
Current Assets			
Cash and Cash Equivalents	\$ 199,678	\$ 379,645	
Due from District of Columbia Government	152,258	97,395	
Other Receivables	-	18,942	
Prepaid Expenses	142,186	38,929	
Deposits	62,500	62,500	
<b>Total Current Assets</b>	556,622	597,411	
Noncurrent Assets			
Fixed Assets, Net	86,089	39,683	
<b>Total Noncurrent Assets</b>	86,089	39,683	
<b>Total Assets</b>	\$ 642,711	\$ 637,094	
LIABILITIES AND NET ASSETS			
Current Liabilities			
Accounts Payable	\$ 26,464	\$ 60,333	
Accrued Expenses	249,364	218,373	
Deferred Revenue	87,247	99,369	
Capital Lease – Current Portion	25,660	-	
<b>Total Current Liabilities</b>	388,735	378,075	
Noncurrent Liabilities			
Capital Lease – Net of Current Portion	32,452	-	
Total Noncurrent Liabilities	32,452		
Total Liabilities	421,187	378,075	
Total Liabilities	421,107	376,073	
Net Assets			
Unrestricted	221,524	259,019	
<b>Total Liabilities and Net Assets</b>	\$ 642,711	\$ 637,094	

STATEMENTS OF ACTIVITIES AND CHANGES IN NET ASSETS FOR THE YEARS ENDED JUNE 30, 2013 and 2012

	2013	2012
UNRESTRICTED REVENUE		
Per Pupil Allotment	\$ 5,627,882	\$ 4,740,154
Federal Revenue	531,026	464,365
Afterschool Care	7,582	5,239
Interest Income	1,505	661
Contributed Revenue	-	4,000
Other Income	56,837	111,414
<b>Total Revenue</b>	6,224,832	5,325,833
EXPENSES		
Program Services	5,459,220	4,172,398
General and Administrative	803,107	722,910
<b>Total Expenses</b>	6,262,327	4,895,308
Change in Net Assets	(37,495)	430,525
Beginning of Year-Surplus	259,019	(171,506)
End of Year-Surplus	\$ 221,524	\$ 259,019

# STATEMENTS OF CASH FLOWS FOR THE YEARS ENDED JUNE 30, 2013 and 2012

	2013		2012	
Cash Flows from Operating Activities				
Change in Net Assets	\$	(37,495)	\$	430,525
Adjustments to Reconcile Change in Net Assets to Net Cash Provided by Operating Activities:				
Depreciation Expense		45,996		30,379
(Increase) Decrease in Assets:		43,770		30,377
Receivables		(35,921)		43,051
Prepaid Expenses		(103,257)		10,881
Deposits		-		(12,500)
Increase (Decrease) in Liabilities:				(, /
Accounts Payable		(33,869)		996
Accrued Expenses		30,991		14,914
Deferred Revenue		(12,122)		20,538
<b>Net Cash Provided by Operating Activities</b>		(145,677)		538,784
Cash Flows from Investing Activities				
Purchases of equipment		(92,401)		-
Net Cash Used In Investing Activities		(92,401)		-
Cash Flows from Financing Activities				
Capital Lease Obligation Financed		78,083		400,000
Payments on Capital Lease Obligation		(19,972)		(600,000)
Net Cash (Used in) Provided by Financing Activities		58,111		(200,000)
Net (Decrease) Increase in Cash and Cash Equivalents		(179,967)		338,784
Cash and Cash Equivalents at Beginning of Year		379,645		40,861
Cash and Cash Equivalents at End of Year	\$	199,678	\$	379,645
•				
Supplemental Disclosure				
Interest Expense Paid	\$	4,399	\$	1,656

STATEMENTS OF FUNCTIONAL EXPENSES FOR THE YEAR ENDED JUNE 30, 2013 and 2012

	Program Services	General and Administrative	2013 Total	2012 Total
PERSONNEL, SALARIES AND BENEFITS				
Salaries	\$ 2,503,674	\$ 55,000	\$ 2,558,674	\$ 1,994,232
Employee Benefits	257,612	13,559	271,171	225,102
Payroll Taxes	245,781	12,936	258,717	206,658
Professional Development	74,698	18,256	92,954	58,663
Total Personnel, Salaries and Benefits	3,081,766	99,750	3,181,516	2,484,625
DIRECT STUDENT COSTS				
Supplies and Materials	115,104	-	115,104	140,247
Transportation	460,000	-	460,000	441,006
Other Student Costs	3,006	-	3,006	4,912
Total Direct Student Costs	578,110		578,110	586,165
OCCUPANCY EXPENSES				
Rent	1,041,149	102,971	1,144,120	677,542
Maintenance and Repairs	2,181	216	2,397	2,189
Contracted Building Services	165,281	16,346	181,627	101,074
Interest		4,399	4,399	1,656
Total Occupancy Expenses	1,208,611	123,932	1,332,543	782,461
OFFICE EXPENSES				
Office Supplies and Materials	-	30,991	30,991	19,646
Equipment Rental	86,197	8,525	94,722	136,519
Telecommunications	58,488	5,785	64,273	48,861
Professional Fees	185,989	136,981	322,970	301,152
Printing	-	23,138	23,138	9,112
Postage and Shipping	-	5,672	5,672	5,234
Membership and Subscriptions		5,870	5,870	7,232
Total Office Expenses	330,674	216,962	547,636	527,756
GENERAL EXPENSES				
Insurance	-	39,609	39,609	28,404
Management Fee	-	265,000	265,000	240,000
Food Service/Catering	260,059	=	260,059	210,041
Other General Expenses	-	11,858	11,858	5,477
Depreciation – Operating Assets	<del></del>	45,996	45,996	30,379
Total General Expenses	260,059	362,463	622,522	514,301
	\$ 5,459,220	\$ 803,107	\$ 6,262,327	\$ 4,895,308

NOTES TO FINANCIAL STATEMENTS JUNE 30, 2013 and 2012

#### NOTE 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Nature of Operations: Potomac Lighthouse Public Charter School (the School) was incorporated in May 2004 as a non-profit organization. The School received a charter in 2005 to operate as a charter school pursuant to the District of Columbia Reform Act of 1995. Located in Washington, D.C., the School is a public academic school serving students in pre-kindergarten through eighth grade. The mission of the School is to prepare their students for college through a rigorous arts-infused program. The School's major source of funding is an annual per pupil allotment from the Government of the District of Columbia (District). The School also receives funding from the federal government, student fees, and activities.

**Basis of Accounting:** The accompanying financial statements of the School have been prepared on the accrual basis of accounting.

**Basis of Presentation:** The School reports information regarding its financial position and activities in two classes of net assets: unrestricted net assets and temporarily restricted net assets.

- Unrestricted Net Assets net assets that are not subject to donor-imposed stipulations.
- Temporarily Restricted Net Assets net assets subject to donor-imposed stipulations that will be met either by actions of the School and/or the passage of time.

Revenues are reported as recorded as unrestricted or temporarily restricted depending on the existence and/or nature of any donor restrictions. All donor-restricted contributions are reported as an increase in temporarily restricted. When a restriction expires (that is, when a stipulated time restriction ends or purpose restriction is accomplished) temporarily restricted net assets are reclassified to unrestricted net assets and reported in the statement of activities as net assets released from restrictions. If a donor restriction expires in the same reporting period, the School reports the contributions as unrestricted.

**Revenue Recognition:** The School records revenue when earned. Amounts received that have not been earned are recorded as deferred revenue.

Cash and Cash Equivalents: The School considers all highly liquid investments with maturities of three months or less to be cash equivalents. The School had unrestricted cash and cash equivalents on hand at June 30, 2013 and 2012 of \$199,678 and \$379,645, respectively.

**Fixed Assets:** The School capitalizes all fixed assets with a unit cost of \$5,000. Depreciation expense is recorded using the straight-line method over the fixed assets' estimated useful lives. Donated fixed assets are recorded at their estimated fair value at the date of the donation. Maintenance and repairs are expensed. Those estimated useful lives are as follows:

Building and Improvements	25 years
Leasehold Improvements	7 years
Furniture and Equipment	7 years
Outdoor Equipment	10 years

**Income Taxes:** The School, a nonprofit organization operating under Section 501(c)(3) of the Internal Revenue Code, is generally exempt from federal, state and local income taxes, and, accordingly, no provision for income taxes is included in the financial statements.

*Use of Estimates:* The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect certain amounts of assets and liabilities. These estimates also affect the disclosures of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the period. Accordingly, actual results could differ from those estimates.

**Functional Allocation of Expenses:** The costs of providing the various programs and other activities have been summarized as additional information on a functional basis in the schedule of functional expenses. Accordingly, certain costs have been allocated among the programs and supporting services benefited.

**Comparative Totals:** The 2012 financial statements include certain prior year summarized comparative information. Such information does not include sufficient detail to constitute a presentation in conformity with generally accepted accounting principles in the United States of America.

**Reclassifications:** Certain amounts in the 2012 financial statements have been reclassified to conform to the presentation in the 2013 financial statements. Accordingly, such information should be read in conjunction with the School's financial statements for the year ended June 30, 2012 from which the summarized information was derived.

#### NOTE 2 DUE FROM DISTRICT GOVERNMENT

The School receives an annual per pupil allotment and federal funds as a pass-through from the District. At June 30, 2013 and 2012 the amount due from the District was \$152,258 and 97,395, respectively.

#### NOTE 3 FIXED ASSETS

	2013	2012
Equipment	\$ 244,295	\$ 151,894
Less: Accumulated Depreciation	(158,206)	(112,211)
Net Fixed Assets	\$ 86,089	\$ 39,683

Depreciation expense for fiscal years 2013 and 2012 were \$45,996 and \$30,379, respectively.

#### NOTE 4 PER PUPIL ALLOTMENT

The School receives an annual per pupil allotment from the District that is based on its student enrollment. Total pupil allotment as of fiscal years 2013 and 2012 was \$5,627,882 and \$4,740,154, respectively.

#### NOTE 5 RELATED PARTY TRANSACTIONS

#### Line of Credit

In October 2012, the School renewed a \$250,000 line of credit from Lighthouse Academics, Inc. The line of credit has a 4.5% interest rate per annum and is due June 30, 2014. The line of credit was secured by future per pupil payments over and above the amounts securing the facility lease. Interest paid during the fiscal year was \$94. The line was paid off during the year.

#### Management Fees

The School contracted Lighthouse Academies, Inc. to manage the operations and administration of the school. The management fee is 7.5% of the school's per pupil revenue and federal funds. The School also reimburses Lighthouse Academies, Inc. for travel, benefits, and other expenses incurred on behalf of the School. At June 30, 2013, management fees and reimbursements totaled \$265,000 and \$577,609, respectively. There was no payable to the management company at year end. At June 30, 2012, management fees and reimbursements totaled \$240,000 and \$447,591, respectively. There was a payable to the management company at the 2012 year end which totaled \$2,928.

#### **Building Management Fees**

The School contracted Charter Facilities Management, Inc., affiliate of Lighthouse Academies, Inc., to provide facility management and other services for the School. At June 30, 2013 and 2012, building management fees totaled \$23,314 and \$21,248, respectively.

#### **Operating Leases**

The School entered into several operating leases for equipment, textbooks, technology, and furniture under a master lease agreement obtained by Lighthouse Academies, Inc. with a third party vendor. The School reimburses Lighthouse Academies, Inc. for payments made on the leases. The leases were originally for three years. However, Lighthouse Academies, Inc. in a repayment agreement with the School restructured the leases in 2009 consolidating future payments and extending the leases terms an additional five years. Annual lease payments for fiscal years 2013 and 2012 totaled \$78,734 and \$77,870, respectively.

#### Bus Lease

The School contracted Charter Facilities Management, Inc., to provide leased buses for transporting students to and from the school. At June 30, 2013 and 2012, bus rental expense totaled \$94,855 and \$97,085, respectively.

#### Retirement Plan

The School's staff are employees of Lighthouse Academies, Inc. Lighthouse Academies, Inc. has a 401(k) retirement plan (Plan) that covers employees who work more than 1,000 hours in a calendar year and are 21 years of age. Lighthouse Academies, Inc. matches up to 4% of the employees' salary deferrals. The School reimburses Lighthouse Academies, Inc. for contributions made to the Plan. In fiscal years 2013 and 2012, the School paid retirement benefits totaling \$16,895 and \$9,021, respectively.

#### NOTE 6 COMMITMENTS

#### Occupancy Lease

The School entered into an occupancy lease agreement in 2009. The lease term is for ten years with the right to purchase the building after three years. The lease agreement was amended to increase the square footage leased by the School to 25,545 effective August 1, 2011 and to 42,016 effective July 1, 2012, resulting in an annual lease payment of \$549,198 for FY2012 and \$936,342 commencing FY2013 with a 2% escalation thereafter. The School also pays an additional minimum rent of \$6,000 per month for estimated operating expenses.

The future minimum lease payments at June 30, 2013 are as follows:

2014	\$	955,069
2015		974,170
2016		993,654
2017		1,013,527
2018		1,033,797
Thereafter		1,054,473
Total	\$ 6	5,024,690

The future minimum lease payments at June 30, 2012 are as follows:

	\$ 936,342
2014	955,069
2015	974,170
2016	993,654
2017	1,013,527
Thereafter	2,088,270
Total	\$ 6,961,032

#### **Other Operating Leases**

The School's payment for its equipment, textbooks, technology, and furniture operating leases is \$102,229 for fiscal year 2013 and \$77,620 for FY2012.

#### Capital Lease

The School entered into a capital lease agreement in 2012. The lease term is for three years with the right to purchase the equipment after three years. The leased equipment is capitalized and recorded at fair market value and amortized over the lower of the lease term or the estimated live of the assets. The future minimum lease payments are as follows:

An analysis of these leased assets included in property and equipment as of June 30, 2013, is as follows:

Capitalized Assets	\$ 78,084
Less: Accumulated Amortization	(15,617)
Net Capitalized Assets	\$ 62,467

NOTE 6 – COMMITMENTS (CONTINUED)

Future minimum lease payments are as follows for the year ended September 30:

2014	\$ 29,132
2015	29,132
2016	4,855
Total Future Minimum Payments	63119
Less: Amounts Representing Imputed Interest	(5,007)
Obligations Under Capital Leases	58,112
Less: Current Portion	(25,660)
Obligations Under Capital Leases, Net of Current Portion	\$ 32,452

#### NOTE 7 SUBSEQUENT EVENTS

The School has evaluated any subsequent events through November 1, 2013, which is the date the financial statements were available to be issued. This review and evaluation revealed no material events that would have an effect on the accompanying financial statements.

# BERTSMITH Co.

# INDEPENDENT AUDITORS' REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

The Board of Trustees
Potomac Lighthouse Public Charter School
Washington, D.C.

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements of the of Potomac Lighthouse Public Charter School (the School), as of and for the year ended June 30, 2013, and the related notes to the financial statements, and have issued our report thereon dated November 1, 2013.

#### Internal Control over Financial Reporting

In planning and performing our audit of the financial statements, we considered the School's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the School's internal control. Accordingly, we do not express an opinion on the effectiveness of the School's internal control.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified. We did identify a deficiency in internal control, described as 2013-1 in the accompanying Schedule of Findings and Responses that we consider to be a significant deficiency.

#### Compliance and Other Matters

As part of obtaining reasonable assurance about whether the School's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed one instance of noncompliance or other matters that is required to be reported under *Government Auditing Standards* which is described in the accompanying Schedule of Findings and Responses as item 2013-2.

#### **Response to Findings**

The School's responses to the findings identified in our audit are described in the accompanying Schedule of Findings and Responses. The School's responses were not subjected to the auditing procedures applied in the audit of the financial statements and, accordingly, we express no opinion on them.

#### **Purpose of this Report**

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

November 1, 2013 Washington, D.C.

SCHEDULE OF FINDINGS AND RESPONSES YEAR ENDED JUNE 30, 2013 and 2012

**Finding 2013-1:** Personnel Costs

**Condition:** We noted during our test of payroll that two (2) employees did not accurately

record their hours worked.

Criteria: Government Auditing Standards requires management to design, implement and

maintain internal controls to ensure that expenses are valid, accurate and properly

recorded in its financial system.

Cause: The internal controls designed to ensure that employee's timesheets are properly

completed and that payroll expenses are calculated accurately were not operating

effectively.

**Effect:** Payroll expense could be misstated in the financial records of the organization.

**Recommendation:** The School should ensure that all employees' timesheets are properly completed

to ensure that payroll expenses are properly calculated and recorded.

Management's **Response:** 

The purpose of this plan is to ensure the proper recordation and documentation on timesheets of paid time during which Potomac Lighthouse Public Charter School staff members attend offsite professional development (PD). A form with be developed not later than December 31, 2013 to record offsite PD, which form will include the staff member's name, the date, timeframe and purpose of the PD. Each form will be numbered sequentially and an agenda or registration material regarding the PD will be attached to the form. Following the offsite PD, the staff member will complete the timesheet for the days spent at PD indicating the assigned form number. All timesheets will be signed by both the staff member, the principal and school operations manager. The principal and school operations manager will not sign off on blank timesheets for any reason. Completed forms with applicable PD materials will be retained for three academic years in a file for review. The Regional Operations Manager (LHA) will conduct periodic audits of timesheets and other associated payroll documents to ensure adherence

to this procedure.

SCHEDULE OF FINDINGS AND RESPONSES (Continued)
YEAR ENDED JUNE 30, 2013 and 2012

Finding 2013-2: Procurement

**Condition:** While performing our tests of procurement we noted that for four (4) contracts

the School failed to provide supporting documentation that the contract package was forwarded to the District of Columbia Public Charter School Board (DCPCSB) for review and approval; for one (1) contract the procurement was not competitively bid and for one (1) contract the justification to limit the

procurement was not properly documented in the procurement file.

**Criteria:** Government Auditing Standards requires management to establish and maintain

effective internal control over compliance with the requirements of laws, regulations, rules, and provisions of contracts or grant agreements applicable to government programs. The DCPCSB issued its procurement policy to provide specific guidelines to ensure that expenses are properly approved according to

established policies.

Cause: The School does not have fully effective controls designed to ensure the proper

approval, documentation and maintenance of supporting documents over its

procurement activities.

**Effect:** The School did not adhere to the procurement requirements and therefore, was

not in compliance with the procurement laws and regulations.

Recommendation: The School should design and implement internal controls, commensurate with

risk and feasibility, to ensure that proper approval is obtained for procurement awards and that documentation is maintained to support its compliance.

Management's Response:

The purpose of this plan is to ensure compliance to the DCPCSB's procurement procedures. A checklist will be developed not later than December 31, 2013 to be completed prior to large purchases and contracts over \$25,000. The checklist will include a list of documents to be retained with each Determinations and Findings for submitted to DCPCSB. Documents will include the following:

1. Proof of notification of RFP, if applicable, and responses received;

- 2. Determinations & Findings form completed and signed by appropriate board personnel;
- 3. Unsigned contract or purchase order for over \$25,000 in goods or services; and
- 4. Proof of submission to DCPCSB.

The financial team at LHA will obtain proof of procurement procedure compliance prior to releasing any vendor payments cumulatively in excess of \$25,000. The LHA Regional Operations Manager will review documentation, contracts and purchase orders in excess of \$25,000 periodically in each fiscal year to ensure compliance. All purchase orders in excess of \$25,000 require approval from LHA's CFO. Approval will be withheld pending proof of compliance. This procedure is in supplement to existing procedures currently in effect with respect to procurement.

# SUMMARY SCHEDULE OF PRIOR YEAR AUDIT FINDINGS FOR THE YEAR ENDED JUNE 30, 2013

No Prior Year Audit Findings Noted.