

### EC/ES/MS PMF Task Force Meeting Vote and Comment Form November 20, 2015

## Due by December 1, 5:00 pm

LEA: \_\_\_\_\_ Name: \_\_\_\_\_

Directions: One comment form per LEA, please submit to Erin Kupferberg, <u>ekupferberg@dcpcsb.org</u> by 5 pm, on Tuesday, December 1.

#### Please indicate a vote for all items in each section.

#### Section 1:

- 1. Timing of the 2015-16 PMF Policy & Tech Guide
  - a. Move forward with timeline- schools vote now and DC PCSB staff submits 2015-16 PMF Policy & Tech Guide to DC PCSB Board in December. Schools would know floors and targets for 2015-16 in December. (original timeline)
  - b. Ask DC PCSB Board to HOLD OFF on Tech Guide Submission: Allow task force member to work on changes for the next few years to include 2015-16. 2015-16 PMF Policy & Tech Guide submitted to Board in April-May. Schools would not know the floors and targets for 2015-16 until May/June. (extended timeline)

Option A- move forward	Option B – Pause	Comments
8 LEAs	8 LEAs	50% split- Option A
		stands
		1. It's important that we
		are able to review the
		feedback and options that
		other LEAs submit to and
		continue the conversation
		around the 15-16 PMF
		Tech Guide and Policies
		so that we as a charter

community can make the
most informed decisions.
2. While the timing for
knowing PARCC floors
and ceilings (assuming
this is just PARCC) in
Dec. vs. May/June is not
as much of an issue since
both are before we will get
scores back, we favor
keeping floors/targets the
same as 14-15. If keeping
the same, it could be
submitted in December.
We feel strongly that
weightings should be
determined by December
as well as floors/targets
for non-academic
components (attendance,
re-enrollment).
3. We would like to hold
off on making this
decision. We don't feel
that we have a good
enough understanding of
how these shifts will
affect schools with large
populations of students
that seem to have
struggled with PARCC
(e.g. SPED)

### Section 2:

## 1. Targets for PARCC Measures:

- a. Maintain the business rules for Achievement Targets approved for 2014-15 and 2015-16 proposed PMF Policy & Tech Guide (slide 9)
- b. Change to the business rules presented by DC PCSB in the meeting on Nov. 20, Target = 3+ = 100, 4+ = (100-90<sup>th</sup> pctl) x .25 + 90<sup>th</sup> pctl (slide 15)

Comment:

Option A – Stay Same	Option B- Move forward	Comments
6 LEAs	10 LEAs	63% for Option B -
		1. move to option 7 for 2015
		16 (all points on 4+)
		2. Consistency
		3. Would favor an option
		for raising targets to 100
		for 3+ (the rationale is
		strong for this) while
		maintaining 14-15 targets
		for 4+. It seems to make
		sense to keep
		floors/targets the same
		for two years so that
		schools and show
		progress. We are in favor
		of changes at two-year
		intervals.
		4. Will there be a vote on
		setting the floors for
		PARCC achievement?
		Seems like that play a
		huge role in the average
		points school earn under
		each of the options that
		were presented at the
		meeting.

# 2. Gateway (either vote, all 8<sup>th</sup> grade students will count, including those taking Alg 1)

- a. Maintain current gateway at Level 3+ for 2015-16
- b. Move Gateway to Level 4+ for 2015-16 with floor = zero and target = Proposed rule (slide 18)

Comment:

Option A – Maintain 3+ gateway	Option B – Move 4+ Gateway	Comments
11 LEAs	5 LEAs	69% for Option A

1. move to option 4 for 2015
16
2. Consistency is better, we
can move to 4+ but not so fa
3. Favor keeping it the
same for reason stated
above. Also, 3 <sup>rd</sup> graders
are new to this
assessment and for that
reason it seems like
approaching might be the
right target for 3 <sup>rd</sup> reading
especially for schools
serving diverse
populations. This is not
to say we don't want all
students to score 4+, but
we don't know whether
3+ or $4+$ will be
indicative of success in
middle school with
assessment being
rigorous and new. More
research is needed to
know whether 3+ or 4+
on PARCC is an
indicator of future
academic success.
4. I believe that the 4+
metric better aligns with
the purpose of the
gateway metric- indicator
of students on track for
future success based on
early milestones.

3. Achievement Weights (Slides 23 & 24): Maintain current weights or start transition Ratio is to show the distribution of points in the Achievement Indicator

	Points for 3+	Points for 4+
Option 1 – Maintain same as 2014-15	10 (4:1)	2.5
Option 2	7.5 (3:2)	5

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Option 3	6.25 (1:1)	6.25
Option 4	5 (2:3)	7.5

Comment:

Option 1- stay same	Other	Comments
8 LEAs	8 LEAs	50% split – Stay with A
	Option $2 - 3$	
	Option $3-2$	
	Option $4-2$	
	4+ - 1	
		1. move all points to 4+
		2. Wee recommends that
		we maintain the current
		weights implemented for
		14-15, Option 1 for 3
		years. After three years
		the Task Force would
		revisit the calculation of
		weights and targets
		based on the previous 3
		years of data for the
		sector.
		3. we are in favor of a
		two year phase in, not
		five.
		4. We'd like to move
		rapidly to 4+ being the
		metric on the PMF.

- 4. PK Attendance Proposed Business Rule (slide 31)
  - a. Maintain current business rule for PK attendance (attendance is a PK-8 measure with one floor and target)
  - b. Implement proposed business rule (if the 3-year calculated target is 2% or more from the K-8 target, a separate PK floor and target will be assigned)

Option A – Stay same	Option B – implement rule	Comments
1 LEA	12 LEAs	92% option B
		1. We proposes a
		third option where
		there is a separate
		attendance target
		for PK where the
		target is set at
		90% versus the
		current 95%
		target with K-8.
		As PK attendance
		is not mandatory
		we strongly
		believe that their
		attendance should
		be displayed
		separately and not
		grouped with the
		K-8 attendance
		rate.
		2. Neither A or B.
		PreK attendance
		should not be a
		component of the
		PMF until PreK is
		compulsory.
		3. Since PK is not
		compulsory, it
		makes sense that
		it would be
		broken out.

Overall Comment/Feedback:

1. PCSB should not publish points on the PMF for SY 2015-16 in order to give staff and the PMF Task Force time to create a sensible long-term plan

## **MEETING FEEDBACK:**

On a five-point scale, where "5" is extremely satisfied and "1" is extremely dissatisfied, how satisfied are you with today's meeting?

Extremely	0	0	0	0	0	Extremely
Dissatisfied	1	2	3,11,1	4,1,1,1,	5,1	Satisfied
-				1,1,1,1,,		-

On a five-point scale, where "5" is strongly agree and "1" is strongly disagree, please rate your thoughts on the following question:

Today's meeting was a good use of time.

Strongly	0	0	0	0	0	Strongly Agree
Disagree	1	2	3	<b>1,1,1,1,1,1,1,1</b> ,1	5,1,1,1,1	l

What conversations, issues, or topics would you like to continue discussing?

1. I value PCSB's willingness to share information and be willing to get this right! 2.

- Continue the conversation around the 15-16 tech guide and the targets and components related to PARCC.
- The speed and method to how we as a sector transition from looking at 3+ to having more emphasis on 4+. With the number of options that were presented but not enough time to digest the implication of one scenario over another it is imperative that we continue to keep this conversation open and moving forward so that LEAs can start to have a clearer picture of the accountability around PARCC as were move from year to year. With a bigger emphasis on having targets/weights, etc set in stone for multiple years and not adjusted every year for consistency.
- 3. Everything to do with 16-17 and beyond transition schedule for weights and targets, reconsidering the gateway measures, talking about difference between aspirational targets and targets based in reality, and what it means for a PMF to have both aspirational and real targets. Should we have set targets for PARCC achievement rather than having it be based on percentiles, etc etc.
- 4. Can the issue of having gateways (3<sup>rd</sup> reading and 8<sup>th</sup> math) at all be revisited for 2016-2017? For schools with only a few tested grades and small n size this can weight heavily and/or fluctuate from year to year. I understood the rationale in the past, but not sure how this plays out with PARCC. Also, it would make more sense to have a different measure so as not just double counting PARCC scores. Maybe 8<sup>th</sup> math should be the number of students taking/getting target score on Algebra exam—more similar to AP tests in HS.

Hopefully the 3-year hold can be discussed next time and also CLASS.

- 5. We would like to continue to discuss the use of Alg ! & Geometry scores in the  $7^{th}/8^{th}$  grade math calculations
- 6. Analysis around effect of PARCC floors, targets, and weights for schools with large SPED and ELL populations