VOTE: Do you support PCSB's overall proposal for the PK-8 framework?	VOTE: Do you support PCSB's proposal to exclude outliers from target calculations for Student Achievement?	VOTE: Do you support PCSB's proposed adjustments to Student Achievement measures?	weighting for CLASS - Instructional Support?	VOTE: Do you support PCSB's proposed adjustments to Gateway Achievement measures?	PCSB expressed concerns at the meeting about the at-risk correlations and distribution of the Gateway measures, most notably in Grade 5. Math; if Growth to Proficiency is not adopted noncoarge PCSB to consider?	VOTE: Do you support PCSB's proposed adjustments to Student Achievement measures?	VOTE: Do you support PCSB's overall proposal for the PK-8 framework?	PCS8 shared out potential focus areas for the SY 2020-21 PMF; do you have any feedback in those areas or any additional focus areas to suggest?	VOTE: Do you support PCSB's proposal to exclude outliers from target calculations for Student Achievement?	On a five-point scale, where "5" is extremely satisfied and "1" is extremely dissatisfied, how satisfied are you with the meeting?	On a five-point scale, where "5" is strongly agree and "1" is strongly disagree, please rate your thoughts on the following statement: The meeting was a good use of time.	Write any additional comments or concerns regarding this Task Force Meeting below.
Yes, with Proposal A for CLASS	Yes	Yes	No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical guide.	Yes	None to share right now	Yes	Yes, with Proposal A for CLASS	Revisiting the goal and purpose of the PMF considering that STAR now exists and ensuring the framework is aligned with its current purpose; Moving to set, criterion-based floors and targets across all measures or the goal posts stop moving	Yes	5		5 Thanks!
No	Yes	Yes	No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical guide.	No	•	Yes	No		Yes	5		5 I really appreciate your openness to our input and feedback.
No	Vec	Yes	No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical guide.	No	Dropping gateway overall, and re-thinking other weights. Or thinking through a non-PARCC/non-testing outcome metric to consider instead	Yee	No	I wonder if there's space for a larger growth vs achievement conversation and how we can better reflect the charter sector's values around how we reward both.	Vac	4		Thanks for listening to us. I appreciate the efforts you're putting into it - hearing the "why" behind these proposals from PCSB's perspective is 5 heldful.
No	Yee	Yes	No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical guide.	No	We'd like a longer conversation about whether to keep Gateway or whether we should get rid of it entirely. We would like to see the research that shows that 3rd grade reading and 8th grade math are more important than other grades to justify counting them twice.	Yes	No	If we're moving to align the PMF to the STAR framework, at what point should we just adopt the STAR framework and get ind of PMF? If PMF is measuring something unique to the charter sector, can we be clear about what that is and where PMF will stay distinct from the STAR framework?	Vac	4		
N-	V	Ver	No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical guide.	N-	more important that their graces to justify counting their trace.	Yes	N	THE PROPERTY OF THE PROPERTY O	Ven			
No	Var	Ves	No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical		Neither upport no vote against growth to proficeincy proceed, just water more information and research. Why would Combine to proceed be in the Galleway domain and not the Academic Progress domains be in the Galleway domain and not the Academic Progress domains was not to the Combine of the Combine of the Combine success, or high school success? High school has 6th grade on track; could here be an 6th grade or track for high school residence to the combine of the Combine of the Combine of the Combine looking to recognize with this domain may help us as a sector to determine what measures are best here.	,	No	Greater attention/focus on equity; not just looking at reducing correlations by tweaking metrics, but taking a step back to look more deeply at the whole both. Having OSSES a STAR report and that overlaps with the PMF gives us the opportunity to re-envision the PMF in unique ways to align with broader sector and ofly goals of olixing	Yee			
No	Yes	Yes	guide. No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical quide.		oetermine what measures are best nere. Would we consider removing Gateway altogether? It seems unclear what purpose Gateway is serving. Hesitant to further align with OSSE's measures without a more robust conversation about the inten and outcomes of closer alignment.	t Yes	No	the achievement gap. Re-examination of business rules especially given that they differ from STAR. Ensuring business rules aley mit what we value. Continue conversation about reducing ai-risk correlation.	100	4		
		Yes	No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical		I appreciate the reduction in correlation with a-first, but fr not sure that Growth in Portionicipus the right soldon. What is the goal of his domain on the PMF today? My understanding is that Galleway and the post of the			Equity How are all schools serving their at-risk students? How are schools at-risk populations performing compared to a statesector waveng? Not lowering be tar, but rather finding those places where there's a high at risk population who are performing above statesector wavenge, even if owners above its table school so draw evenge, even if owners above its table school so draw evenge, even if owners above its table school so draw evenge, even if owners above its table school serve can be extremely different (fixe-risk ranges for PKB schools serve can be extremely different (fixe-risk ranges for PKB schools row even even the event of the school show the school				
NO	res	Yes	guide.	Yes	measures?	Yes	NO	now do we make sure the PMP Ish t just measuring at-risk?	res	4		5 \$
	Vec	Yes		No	I would like to look at other options for gateway measures where testing isn't double-counted or looking at the possibility no gateway measure and redistributing the points.	Yes			Vac			4
Ma	V	Yes	No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical guide.	N-	Best of metric	Yes	N-		Ven			
No	Tes	Von	No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical guide.	NO	For PK3-3 schools, could the gateway metric be a best of the current gateway (3rd Grade PARCC ELA 4+) and 3rd Grade ELA NWEA MGP? Since at the PK3-3 schools already use NWEA, this way our gateway metric can also be a best of achievement/growth metric.	Yes	No		ies	3		
			No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical		We would like to propose a similar idea to your best of notion for schools that end in 5th/8th grade. For PK-3 schools, we propose that the gateway metric be a best of the current gateway (3'd Grade PARCC ELA 4') and 3rd Grade ELA NWEA MGP. Since all the PK-3-schools already use NWEA, this way the gateway metric from PK-3.	3		This issue needs to be addressed earlier than the 20-215Y but we want to continue to trais the issue with the PMF piloty of entering zeroes for students who do not have submitted source for assessments, specifically speaking on NIMEA. We have provided practical solutions that should be reviewed with regards to this solutions that should be reviewed with regards to this solution is important that the framework reflects what students are assually doing and achieving in schools and entering zeroes that were not examed by students into a schools student level data for overall metric				
No	Yes	Yes	guide. No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical	No	schools can also be a best of achievement/growth metric.	Yes	No	calculations is not an equitable nor valid approach. We are not in agreement with the proposed changes. They would	Yes	3		N/A We are looking forward to a follow-up meeting to discuss the results of the feedback received and concerns expressed during the meeting.
NO	NO	NO	guide. No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical	NO	We need to determine the purpose of Gateway in order answer this question. If Intent is to track achievement against researched milestones, growth to proficiency does not accomplish this goal. We could look at other research-based milestones (attendance? truancy? discipline?), and how they relate to at-risk. Or remove gateway if not	NO	No	have great impact on our program. Reducing at-fisk correlations, exploring new/more ways to look at and consider equity, recognizing schools that are seeing really positive outcomes for traditionally underseved students.	NO	3		3 Thank you!
NO	Yes	Yes	guide. No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical		serving a purpose. I encourage you to take the year to consider this more. While growth to proficiency is one alternative, ideally we could together explore	Yes	NO	I am strongly in favor of not having a changing goal every year and to that end - moving to set, criterion-based floors and targets across all measures. I also believe we need an alternative to the current gateway measures. However, I would like us to take time to identify additional alternatives and therefore and not currently voting to adjust to Growth		3	1	
No No	Yes	Yes	guide. No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical guide.	No Yes	others (Bought door know what those are) If we are booking address at risk correlations to print performance it seems we need to address at risk performance directly. Write we do not want to set trapped for different skelder populations differently, particularly well? We have school site? a school with at risk students performing better than at risk students and topic schools. This feels discordant? Four greatest poal is to educate our students equality with the focus on closing the achievement gap. There are schools where the start isk students are performing at term from levels to their non-at risk, peers and then schools where the gap in these scores is between 11 for about the risk schools and risk students are countried in the schools where the gap in these scores is between 11 for about where nor risk peers and when schools where the gap in these scores is between 11 for about where nor risk peers are darken and highlight schools and suddents that are successful.		No No	to Proficiency for Gateway measures. I would hope the focus is on highlighting the achievement of at risk students as well as creating equity within the PMF for all schools. In order for the tool to be a meaningful way to hold schools accountable, the tool has the equitable regardless of growth measures.	Yes	3		I did not attend the meeting though I had hoped to. I don't believe there is clarify amongst the task-force on what the goals are on the changes that are settly made. A specific example of this would be surrounding CLASS, what is the goal of moving the target? Being explicit with the problem that is causing the necessity to re-evaluate may make conversations and solutions more focused.

VOTE: Do you support PCSB's overall proposal for the PK-8	VOTE: Do you support PCSB's proposal to exclude outliers from target calculations for Student Achievement?	VOTE: Do you support PCSB's proposed adjustments to Student Achievement	adjustments to the floors/targets and/or	VOTE: Do you support PCSB's proposed adjustments to Gateway Achievement	correlations and distribution of the Gateway measures, most	adjustments to		PCSB shared out potential focus areas for the SY 2020-21 PMF; do you have any feedback in those areas or any additional focus	PCSB's proposal to exclude outliers from	where "5" is extremely satisfied and "1" is extremely dissatisfied, how satisfied are you	thoughts on the following statement:	Write any additional comments or concerns regarding this Task Force Meeting below.
No	Yes		Yes to Proposal B: move target for CLASS - Instructional Support to 4.5 and adjust weight among School Environment measures (see slide 16 for specifics)		I think the problem is a broader one that has been brought up but remained unadiseased. Schools with different proportions of at risk and special education students are not at an even playing field with some schools that do not include these children. This affects all grades, especially middle school as many of the more privileged grades, especially middle school as many of the more privileged pramers put little stress of an OF public schools and more to VA. Mor or private school. It think some of the more fundamental in contraction of the more fundamental in the contraction of th	Yes	No	Add a weight/points that take into account at risk and special ed performance compared to city averages.	Yes		3	
Yes, with Proposal B for CLASS	Yes	Yes		Yes	Retain the current gateway measure and add the growth to proficiency measure to the "growth" category of the PMF, diluting the MGP points		Yes, with Proposal B for CLASS		Yes			This topic required more time for discussion. I would have loved for a follow up meeting to have been established.
Yes, with Proposal A for			Yes to Proposal A: move floor/target for CLASS - Instructional Support from 2/4 to 2.5/5		measure to the growth category or the 1 mm, caloung the more points	Yes	Yes, with Proposal A for CLASS		Yes	2	2 2	town up meeting to have been discontinued.
No	Yes		No. Do not make any changes to CLASS weights or targets in the SY 2019-20 technical guide.				No		Yes			I'd love to hear about PCSB's appeals process for specific PMF components. For example, if there are foundational problems with a metric (e.g., single administration of CLASS) that yield >15D (or 2SD?) variances, then there should be a process for a school to appeal them.
Yes, with Proposal B for CLASS	Yes		Yes to Proposal B: move target for CLASS - Instructional Support to 4.5 and adjust weight among School Environment measures (see slide 16 for specifics)		On frameworks with PARCC as MOP, there is a dismattal adventigating of lowe-affective facions. On this framework 65% of the long-less 23 at fluid-rais-rais-rais-rais-rais-rais-rais-rais	Yes	Yes, with Proposal B for CLASS	We would like to suggest that PCSB separate out Prek and K+ attendance in a similar flathon to the way the STAR Transevork has defininated between the to. While we believe that continuing to take into account Prek attendance is important, we see a significant to compute of the precision of the	Yes			