2017 Accountability Policy Advisory Committee Summary of M eeting on November 14, 2016

Meeting Objective

The objective for the first meeting of the 2017 Accountability Advisory Committee (APAC) wasto discuss topics related t2017 accountability and review options for the implementation of the A-system prescribed by House Bill (HB) 2804.

Overview of 2017 Student Assessment Changes

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to either adjust the weight for the levels of achievem to put less emphasis on the advanced level or completely exclude the advanced level from Domain I. Commissioner Mospttke about the Texas Higher Education Coordinating Board's goal of 60 percent of Texans ages 25—34 holding a postsecondary credential or degree by the year 2000 Dencouraged committee members to recognize this goal while considering the 60 percent target for Domain I.

Domain II Development

TEA staff briefly discussed Domain II, noting that it will likely be very similar to Index 2 in the current system.

Domain III Development

Agencystaff presented two models for Domain IIIperformancegapmodel and aregression analysis model the performance gap model would identify a racial/ethnic group or the economically disadvantaged group with the greatest gap from the goal of 60 percent of assessments at postsecondary readiness standard inatively, the regressionalysis model regresses the Domain I results for economically disadvantaged on the percentage definits identified as economically isadvantaged he Domain III letter grades is determined by residual susing multiples of standard deviations. The committee discussed dantages and disadvantages of each model, which are listed in the table below.

Performance Gap Model Regression Analysis Model dit6(e)-i1(ied)1(0 Td [

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Weighting of Domains 1–III

Committee members discussed options for weight Domain I, Domain II, and Domain III, recognizing that altogether they will account for percent of the overall letter grade. Five options were identified discussed and voted upon:

- Weight each domain equal (10 votes)
- Use the outcome for each domaibut with differential weighting 5 votes)
- Average the best two letter grade(1 vote)
- Average the better letter grade of Domain I or Domain II with Domain(IIIvotes)
- Takethe best of all three letter grades for an overall Domain I-III grade