Manor Independent School District

Board of Trustee Meeting Agenda Item January 21, 2025

INFORMATION ITEM SHEET

RE: Constraint Progress Measure (CPM) 3 Board Monitoring report

Supporting Documents:

1. Constraint Progress Measures

District Goal:

Goal 1: ACADEMIC ACHIEVEMENT GAPS- By 2026, 100% of Manor ISD scholars will graduate prepared for college, career, trade, and/or military services based upon their individual goals.

Background Information:

At the January 2024 board meeting, Constraint Progress Measures (CPMs) were presented and approved. This presentation will provide the MISD board of trustees a progress update for Constraint #3.

Constraint #3: Allow any school to be rated as an F (Based on TEA A-F Ratings) for more than one year without making progress on their numeric overall score

CPM 3.1: Student achievement at target school 1 will improve from year to year on state assessments in their overall numeric score (will update when scores become official)

CPM 3.2: Student achievement at target school 2 will improve from year to year on state assessments in their overall numeric score (will update when scores become official)

CPM 3.3: Student achievement at target school 3 will improve from year to year on state assessments in their overall numeric score (will update when scores become official)

To measure progress, student achievement data from the Fall STAAR Interim Assessment will be referenced. The STAAR Interim Assessments are aligned to the Texas Essential Knowledge and Skills (TEKS) that help educators monitor student progress and predict student performance on the spring STAAR. Like the spring STAAR, the STAAR Interim Assessment provides us data from which an overall numeric score can be calculated.

For each MISD campus, we will compare the overall numeric scores from the Fall 2023 STAAR Interim Assessment with the overall numeric scores for the Fall 2024 STAAR Interim Assessment. This will enable us to examine and discuss progress made from year to year.

Fiscal Implications: N/A	
Administrative Recommendation: Information only.	
Motion Language: N/A	
Dr. Matthew Bentz Contact Person	Dr. Robert Sormani Approved by Superintendent