Act 2 - Status Check 2 (Plan of Operation Requirement) **Only type in the yellow cells.** **Directions and Resources for Status Check 2** Status Tracker Directions: 1. Rate the overall status of each improvement strategy: Strong - on track; Note: At Risk - requires some refinement and/or support; or The status you enter from the drop-down lists will Needs Immediate Attention - requires immediate support automatically update the accompanying cell on the Master Tracker tab. 2. Identify specific Lessons Learned (Now), Next Steps, and Needs School Name: Betsy Rhodes Elementary School Inquiry Area 1 - Student Success Increase the percentage of students projected proficiency on the NWEA MAP Math Assessment for spring 2024 from 38.6% to 46%. Status Now (Lessons Learned) **Next (Next Steps)** What does our progress monitoring data reveal What specific actions do we need to take to address What do we need to be successful in taking action? improvement strategy as about progress toward our goal? the challenges and performance gaps we've **Improvement Strategies Intended Outcomes/Formative Measures** What are we learning as we implement our identified? By when? By whom? improvement strategies? What challenges with implementation and gaps in Grade-level teams meet weekly during PLCs to unwrap standards and utilize the provided Vertical alignment and collaboration amongst grade level Teachers will continue to implement SBAC CCSD Teacher Clarity guides. Teams are also teams. Consistent unwrapping of standards for grade utilizing the CCSD Pacing Guides to ensure Interim Assessments to identify gaps in Continued support with SBAC Interim level learning targets and academic vocabulary major standards are taught with priority. Based mathematical concepts. Teachers will also Strona Assessments, training on Reflex Math, Teacher To increase proficiency in math. Implementation of math SBAC interim assessments. on Winter MAP Projected Proficiency data, ensure students are using Exact Path and Clarity Guides and Pacing Guides Reflex Math for additional practice with math Math tutoring. there was an increase from 38.65 in the fall to fact fluency and problem solving skills. 43.5% in the winter. Third grade is projected to have 52% of students proficient, while 5th grade is projected to have 23.9%. Inquiry Area 2 - Adult Learning Culture According to PBIS walk through data, 34% of teachers are implementing PBIS tier 1 structures through a positive to negative ratio of at least 5:1. By the conclusion of the 23-24 school year, 75% of our staff will implement a positive to negative ratio of at least 5:1 based on walkthrough data. Now Next Improvement Strategies **Intended Outcomes/Formative Measures** Status Need (Lessons Learned) (Next Steps) PBIS Walkthroughs took place on 12/12/23. Based on collected data, 53% of teachers are implementing a 5:1 positive to negative ratio in their classrooms. This is a decline from 61% Staff members will complete the CHAMPS during the fall of the 23-24 school year. PBIS training on January 20 to reinforce positive matrices are visible in each classroom and behavior expectations throughout the school School Support Model, student incentives, consistent use Staff will consistently implement effective PBIS tier 1 CHAMPS training, data from classroom common areas. Student incentives (i.e. golden day. The PBIS team will also meet on a observations, followup conferences, Tier 1 and of PBIS matrices and PBIS lesson plan implementation. structures. At Risk and blue tickets, attendance awards, character monthly basis to discuss Tier 1 and Tier 2 strength awards) are being provided. Weekly Tier 2 expectations supports for teachers and students. Classroom SEL lessons are provided for teachers to share observations (mini-walks) will continue and with students during daily morning meeting feedback conferences will occur with staff. SEL time. The challenge still remains time to conduct walkthroughs, include more staff in the procedures, and schedule feedback conferences.

Status

Now

(Lessons Learned)

Next

(Next Steps)

Need

Inquiry Area 3 - Connectedness

Improvement Strategies

the NSPF and FocusED.

Decrease the percent of students who are chronically absent from 28% to 10% by spring of 2024 as measured by

Intended Outcomes/Formative Measures

Provide additional incentives for attendance, ReThinked lessons, Meetings with parents monthly for students who are considered chronically absent.	By spring of 2024, the percent of chronically absent students will reduce from 28% to 10%.	At Dick	chronic absenteeism rate was 29%, indicating a 5% improvement. Greater communication has been provided to parents regarding absenteeism. Our school counselor has conducted attendance meetings with families to discuss why attendance is important. The highest absentacein rates are in Kindergardon.	student has missed 10 school days. Meetings will be scheduled with families to ensure they understand the expectations of attendance. If absences continue, the administration will be	Regular school-wide communication regarding the importance of regular attendance. Monthly perfect attendance celebrations for students. Continued meetings with families of students who have missed more than 10 days of school with additional support from the administration