## Climate Survey Participation - No Changes

- Students Who Participated $\div$ Total Students
- Student participation only
- Although the law allows parents to opt students out, low participation itself is indicative of a culture \& climate issue, thus opt outs should remain in the denominator
- Why $95 \%$ (which is higher than the state average) \& 50\%?
- $95 \%$ is a data quality standard for full representation and should be the target, even if it is not yet the state norm
- $50 \%$ is the minimum participation rate to generate reports for 5 Essentials, the survey given in 95\% of schools
- Scoring: [(Survey Participation Rate* (20/9)) - 111.11]
- Ceiling of 95\%, floor of 50\%


## Climate Survey Example

| Group | Student Participation | Points |
| :--- | :---: | :---: |
| All | 79.60 | $\mathbf{6 5 . 7 8}$ |
| White | 97.20 | 100 |
| Black | 69.80 | 44.00 |
| Hispanic | 78.10 | $\mathbf{6 2 . 4 5}$ |
| Asian | 98.30 | $\mathbf{1 0 0}$ |
| Pacific Islander | - | - |
| Native American | - | - |
| Multi-racial | 69.30 | $\mathbf{4 2 . 8 9}$ |
| EL | 27.50 | $\mathbf{0}$ |
| Former EL | 65.80 | $\mathbf{3 5 . 1 1}$ |
| CWD | 74.90 | $\mathbf{5 5 . 3 3}$ |
| Low Income | 79.90 | $\mathbf{6 6 . 4 5}$ |

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