

### ESSA Accountability Work Group Other Indicator Decision Point

### **Decision Point**

- Identify viable indicators to implement for the "Other Indicator" under ESSA
- Develop short-term recommendations
- Identify long-term possibilities



## Requirements

### ESSA SEC 1005- (c)(4)(B)(v)(II): "may include measures of-

- (III) student engagement;
- (IV) educator engagement;
- (V) student access to and completion of advanced coursework;
- (VI) postsecondary readiness;
- (VII) school climate and safety



## Proposed Regulations

- Must use the same indicator for all schools at a grade level
- The indicator must be disaggregated by student group
- The indicator must differentiate performance
- The indicator must be valid, reliable and comparable
- Proposed regulations require evidence that it increases student academic achievement or graduation rates.
- This indicator cannot raise the rating of a school to prevent it from being identified for comprehensive or targeted support.



### What We've Heard

### **Listening Tour and Other Groups:**

- As much as possible, keep the framework "the same" a desire to minimize data burden on districts and schools,
- Consider some type of school climate indicator as it is important to share out information on parent and student satisfaction, safety, attendance or engagement with schools
- Consider the use of the TELL survey results from TELL serve as an indicator of educator satisfaction with working conditions at schools



### Process Used to Narrow the Selection

- Reviewed the ESSA regulations and proposed regulations
- Considered stakeholder input
- Identified additional (in addition to ESSA requirements and accountability purpose) guiding principles for sub-indicator selection based on stakeholder input
- Identified 3 general "other" categories (school climate, PWR and social-emotional learning) based on stakeholder input and work being piloted in schools
- Determined feasibility of implementation with pros- and cons-: selected short-term and identified possible long-term indicators that fall under the 3 broader categories
- Outlined considerations for implementing the short-term indicators
- Considered existing research supporting the use of selections
- Outlined a general process for considering possible long-term indicators



# Short-Term Recommendations by Category

School Climate (for E and M only)

 Student engagement – use an improvement sub-indicator that tracks changes in student absenteeism in schools

Postsecondary and Workforce Readiness

 Postsecondary readiness —graduation rate, dropout rate, matriculation rate, and SAT (already in SPF and DPF)

Social-Emotional Learning

 None deemed to be feasible for 2018 implementation across all schools in the state



# One Sub-Indicator of Student Engagement for Elementary and Middle Schools

# School Climate (E and M only)

 Student engagement – use an improvement subindicator that tracks changes in student absenteeism in schools

#### Rationale for selection:

- 1. Various studies point to strong relationship between measures of attendance with student performance outcomes
- Standardized attendance data is already collected by CDE from districts and will allow for disaggregated group reporting
- Actions can be taken at the school-level to work with individual students, parents and guardians to improve behaviors around attendance



# One Sub-Indicator of Student Engagement for Elementary and Middle Schools

# School Climate (E and M only)

- Student engagement use an improvement subindicator that tracks changes in student absences in schools
- Options for reporting on this attendance related sub-indicator for elementary and middle schools:
- Improving chronic absenteeism rates Chronic absences defined as at least 10 days of excused and unexcused absences in a school year
- Improving truancy rates Habitual truant count defined as at least 10 days of unexcused absences in a school year
- c. Improving the lowering of mobility rates mobility defined as the percentage of students moving between districts or schools within the same year

### Considerations for Attendance Related Options

- Truancy not likely to see a lot of variation in rates across schools (applies to attendance rate too)
- Chronic absences can penalize schools with students that have legitimate reasons (e.g., medical leave) for having an excused absence. Decisions would have to be made regarding exceptions (e.g. medical)
- Mobility schools have less control of factors driving mobility, difficult to track accurately and data not currently reported at the disaggregated level
- For the first two options, CDE may need to provide common definitions for "unexcused" vs. "excused" since districts defining these in different ways.

## Option for High School: Leave PWR "as is"

# Postsecondary and Workforce Readiness

 Postsecondary readiness – best of graduation rate, dropout rate, matriculation rate, and SAT (already in SPF and DPF)

#### Rationale for selection:

- Adheres to wishes of stakeholder groups to leave PWR "as is" in the frameworks
- No additional data collection required from districts for 2018 implementation
- 3. Continues state's interest in evaluating the extent to which high schools and districts are moving students toward postsecondary and workforce readiness

## Option for High School: Leave PWR "as is"

# Postsecondary and Workforce Readiness

 Postsecondary readiness – best of graduation rate, dropout rate, matriculation rate, and SAT (already in SPF and DPF)

#### **Considerations:**

- Weight assigned to PWR in current frameworks is not consistent with ESSA proposed regulations, this weighting decision should be contested with USED
- Matriculation as currently defined by legislation, should be reexamined to ensure broader definition is considered



### Educator Satisfaction: TELL Survey

### Rationale for not including at this time:

- To preserve integrity and the use of survey or other teacher surveys we believe this should be considered a long-term option
- Inadequate respondent participation for accountability less than 55% of all educators participate



## Long-Term Possibilities by Indicator

#### **School Climate**

- School Safety
- Parent, Student and Educator Satisfaction
- Engagement

# Postsecondary and Workforce Readiness

- Workforce Readiness
- Completion of advanced coursework
- Students graduating with college credit and/or industry credentials
- Post-graduation employment

# Social-emotional Learning

• Discussions needed on defining indicators falling under SEL and what is appropriate for inclusion



# General Process for Considering Long-Term Options

### In regards to future process, the subgroup recommends...

- Defining a theory of action for selecting and using any given indicator in this area to support accountability goals
- Ensuring that key principles used to select the short-term indicators apply to the selection of the possible long-term indicators
- That members from the AWG along with any other relevant stakeholders (e.g., parents) are involved with the next set of discussions around considering the long-term possibilities for this other indicator
- Ensuring that clear definitions are developed for each indicator in this new area as a means to identify better measures for evaluating each indicator
- Ensure that a timeline and evaluation plan is defined to evaluate impact and efficacy of selected indicators relative to the theory of action

## Survey Feedback

In order to improve our recommendations, we're requesting that you complete a brief on-line survey.

Please click on this link to access the survey:

https://www.surveymonkey.com/r/ESSA Other

Thank you for your assistance!

