## DESIGN CONSIDERATIONS FOR BUILDING OUT (NCLB) STATE ASSESSMENT SYSTEMS

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### **PRESENTATION SET OF QUESTIONS**

- 1. What changes has NCLB brought to statewide assessment programs?
- 2. What are the consequences of these changes? intended and unintended positive and negative
- **3.** What should states be thinking about now that attention has shifted from building the NCLB accountability plan?



## MEETING NCLB REPORTING REQUIREMENTS

- The NCLB requirement that state assessment results be returned prior to the beginning of the following school year has had a significant effect on state assessment programs:
- Time of testing
  - earlier in the spring
  - fall testing
- Item formats
  - fewer C/R items
  - NRT driven
- Reporting errors
  - "fear factor"
  - review of all q/c procedures
- Lobby for change



# VERTICAL VS. PSEUDO-VERTICAL SCALES

- NCLB does not require vertical scales
- Are the necessities for building a vertical scale worth the outcome?
- May be able to still obtain vertical-scale type information without a formal vertical scale *if* certain design and development options are implemented:

Developmental alignment of content standards—grade-to-grade breadth and depth Test blueprints fully reflective of content alignment Standard setting concurrently and coherently across grades Value state's performance levels/labels



## **STANDARD SETTING**

• Grade by grade vs. Interpolation: Is there a "gold standard?"

public confidence

extensive resources

multiple methods

validity studies

• Is the 10 – 90% range a standards phenomenon?

populations, programs

accountability system

Why is your state where it is—intended or unintended?



## **ALIGNMENT ISSUES**

- Items to standards
- Items to assessments
- Items to external referents (e.g., national standards)
- Assessments to external referents (e.g., NAEP, NRTs)
- Augmented NRTs



### **INCLUSION ISSUES**

• 95% rule

• Special Education students

alternate assessment eligibility universal design: is it truly universally favorable?

• ELL students

• What about "advanced" students?



### **RELATED ACCOUNTABILITY ISSUES**

#### • Values

do your assessment and accountability systems align? are you assessing coherently?

#### • State / Local accountability systems

dual vs. side by side

additional indicators

increase technical quality of decisions

reward different types of achievement (growth, participation)

present vs. future ready

• Are the "right" schools identified?

