# MERIT and Required Action Districts (RAD)

Report to the
State Board of Education
November 10, 2011

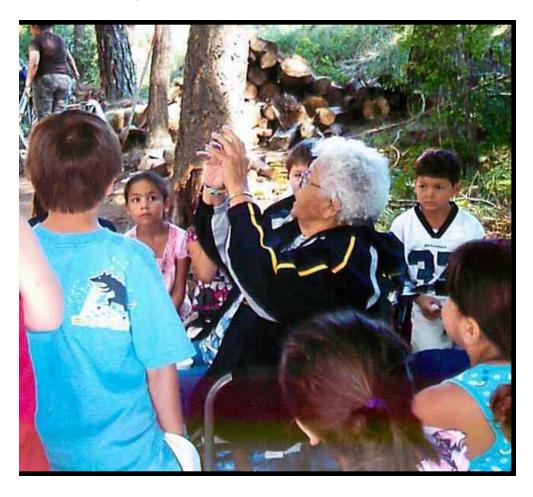
Secondary Education and School Improvement Office of Superintendent of Public Instruction



Every Washington public school student will graduate from high school globally competitive for work, postsecondary education, and prepared for life in the 21<sup>st</sup> century.



## **Today's Presentation**



The Who, What, Why & How of MERIT and RAD

# Highlights

- 1. Cohort I demonstrated substantial gains on Spring 2011 State Assessments.
- 2. RAD/MERIT schools and their districts are on the "right road."

## Highlights

- 1. Cohort I evidence of growth:
  - **Assessments:** Outpaced State in 5 of 6 grades; 1 school made AYP; 8 posted double digit gains.
  - Significant progress in Nine
     Characteristics of High-Performing
     Schools, with gains in 15 of 19 indicators.

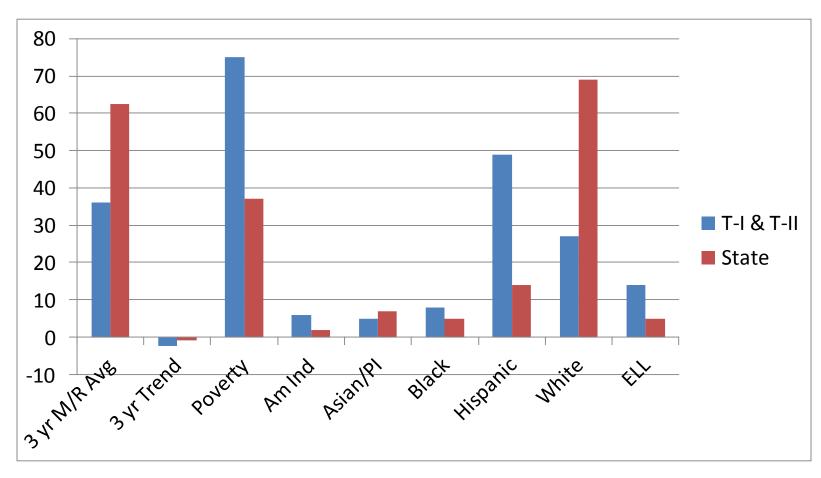
## Highlights

- 2. RAD/MERIT on right road:
  - Addressing all SIG Requirements &
     Audit/Review Recommendations through
     90-day planning process
  - b. Using data extensively for student placement and academic interventions; extending learning time; moving staff.
  - c. Engaging communities, staff, and parents in meeting challenges of school turnaround.

## WHO?

# The faces of participants

# Tier I & Tier II: Achievement & Demographic Data



% of Students

Source: Demographic and Performance Characteristics of School Improvement Grant Tiers I & II (CEE, March 2010)

#### **Cohort I Districts/Schools**

| Grandview<br>SD  | Grandview MS                              | Sunnyside<br>SD | Sunnyside HS                                 |
|------------------|---|-----------------|--|
| Highline<br>SD   | Cascade MS<br>Chinook MS                  | Tacoma SD       | Giaudrone MS<br>Jason Lee MS<br>Stewart MS   |
| Longview<br>SD   | Monticello MS                             | Wellpinit SD    | Wellpinit ES                                 |
| Marysville<br>SD | Tulalip ES Totem MS                       | Yakima SD       | Adams ES<br>Washington MS<br>Stanton Academy |
| Seattle SD       | Hawthorne ES West Seattle ES Cleveland HS |                 |  |

| Cohort II Districts/Schools |                |                       |                    |  |  |  |
|-----------------------------|----------------|-----------------------|--------------------|--|--|--|
| Burlington<br>Edison SD     | West View ES   | Renton SD<br>(RAD)    | Lakeridge ES       |  |  |  |
| Marysville SD               | Quil Ceda ES   | Soap Lake SD<br>(RAD) | Soap Lake<br>MS/HS |  |  |  |
| Morton SD<br>(RAD)          | Morton JHS/SHS | Spokane SD            | Rogers HS          |  |  |  |
| Oakville SD                 | Oakville HS    | Toppenish SD          | Valley View ES     |  |  |  |
| Onalaska SD<br>(RAD)        | Onalaska MS    | Wapato SD             | Wapato MS          |  |  |  |

## Addressing Challenges in Urban & Rural Schools



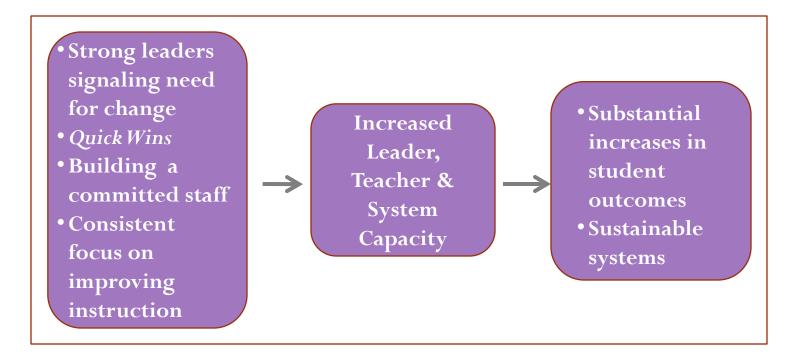
## WHAT?

## Overview

### Overview

**Purpose**: To ensure schools/districts fully implement selected intervention, so they substantially increase student achievement and exit improvement status.

#### **Theory of Action:**



# Federal Requirements Turnaround and Transformation Models

#### **Areas of Focus**

•Teachers & Leaders

•Instructional & Support Strategies

•Extended Learning Time & Support

Governance

#### WHAT?

- Participant experiences
- New learnings
- Findings (Student Outcomes
   & External Evaluations)

# Adams Elementary School After One Year

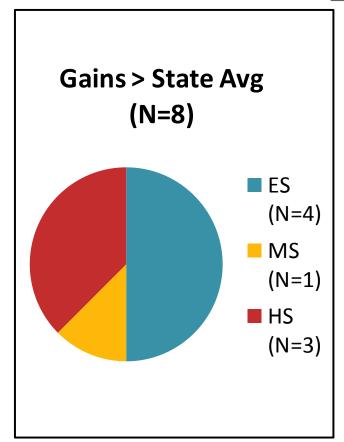
"I never felt the responsibility or the accountability like I feel now. I love the pressure. That's why I'm here. This is a pressure cooker and very stressful.

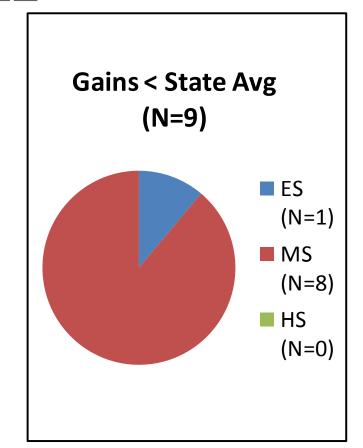
We're kind of creating a blueprint for the district. The money allows us time and opportunity to create more focus. This is systems-level change."

-Principal Lee Maras, Adams Elementary, Yakima School District



# MERIT Progress on State Assessments 2011





Source: 2010–2011 End-of-Year Evaluation Report:

MERIT Initiative—Draft

(HumRRO, 2011)

# Cohort I Progress on State Assessments Average Change from 2010 to 2011

|          | READING         |                 | MATH            |                 |
|----------|-----------------|-----------------|-----------------|-----------------|
|          | Change<br>MERIT | Change<br>State | Change<br>MERIT | Change<br>State |
| Grade 3  | 19.7            | 1               | 19.9            | 3               |
| Grade 4  | 4.1             | .1              | 13.5            | 5.6             |
| Grade 5  | 8.8             | 2               | 11.2            | 7.6             |
| Grade 6  | 3.1             | 6               | 8.7             | 6.9             |
| Grade 7  | -2.6            | -7              | 9.4             | 1.6             |
| Grade 8  | 1               | 8               | 5.5             | -1.3            |
| Grade 10 | 7.3             | 3.4             | NA              | NA              |

Change >2.0

Source: OSPI School Report Card

## **External Assessment of Progress**

#### **HumRRO Findings:**

- Gains on State Assessments: Most made gains; 1 made AYP.
- SIG Requirements and Audit/Review Recommendations: All are making progress toward meeting.
- Nine Characteristics of High-Performing Schools: Cohort I showed gains in 15 of 19 indicators.
- **Interventions**: No indicators evaluated to date were predictive of gain scores.

Source: 2010–2011 End-of-Year Evaluation Report: MERIT Initiative—Draft (HumRRO, 2011)

## **External Assessment of Progress**

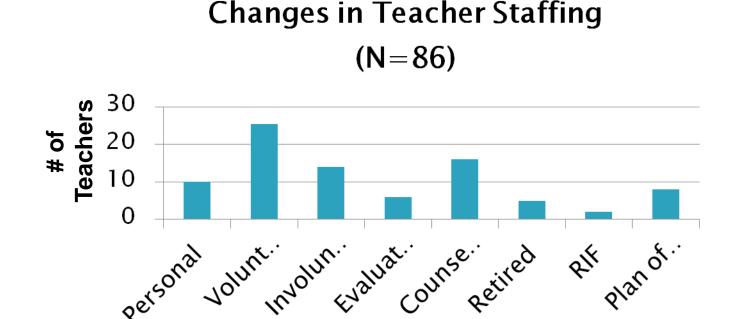
#### **HumRRO** Recommendations:

- **Identify indicators** to measure level of implementation and level of success for interventions.
- Implement 90-day benchmark cycles to record progress and chart next steps.
- Integrate feedback from detailed studies (e.g., BERC, CEE) into routine feedback and monitoring systems.
- Investigate "outliers" with respect to gains and losses on state assessments and other measures.

## Staffing Changes in MERIT Schools

- Leadership Changes Prior to Year 1

  Each met federal requirement to "replace the principal"
- Staffing Changes After Year 1



Source: District/School End-of-Year Reports for 2010-11

## **External Assessment of Progress**

- Areas of greatest growth
  - Shared vision around student learning
  - Support to students in need, personalized learning
  - Effective leadership
  - Collaboration & communication
- Areas of challenge
  - Improved instructional practice & assessment systems
  - Rigorous teaching and learning

Source: Assessment of Progress in MERIT Schools – Synthesis Report (The BERC Group, 2011)

## WHO?

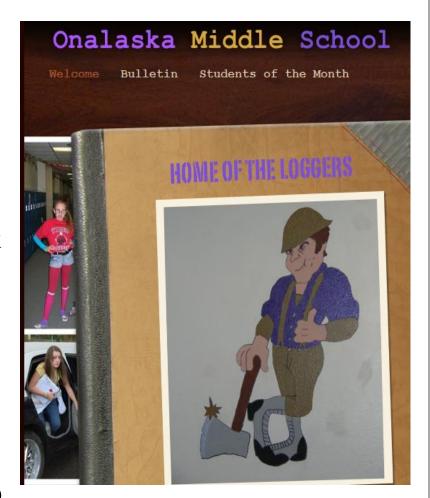
# Required Action Districts

### Onalaska Middle School

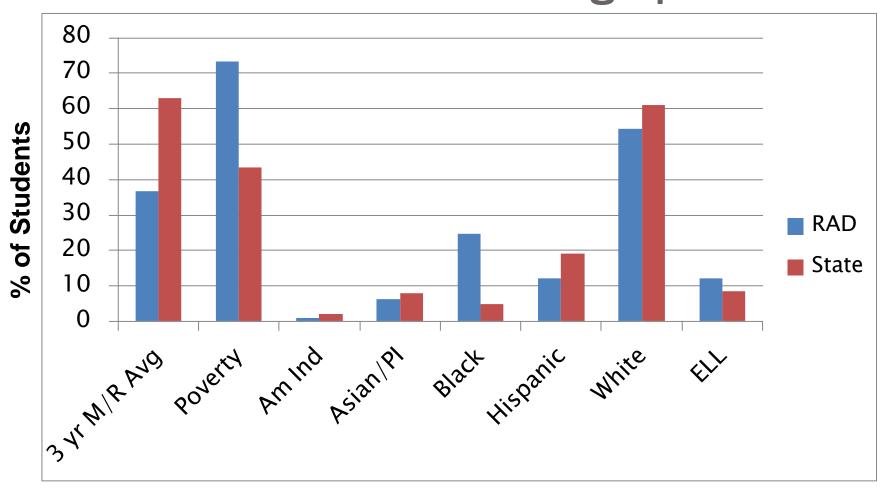
"One of our School Board members approached me in the hall early in September. He told me that this was the smoothest start he had ever witnessed in our middle school.

He said, 'Usually within the first week of school, I would have gotten complaints from parents about what was happening or not happening in the building. Keep up the good work, kid.'"

-Principal C. J. Adams, Onalaska SD



## RAD: Achievement & Demographics



Source: Persistently Lowest-Achieving Schools 2010-11 with Required Action Designation Noted (CEE, January 2011) 25

## WHAT?

#### The First Five Months

### RAD: The First Five Months

- Action Plan and Budget Review
- Professional Development & Technical Assistance
- Networking & Making Connections
- District and School 90-Day Benchmark Plans and Rubrics
- Liaison Support and Monitoring

## Morton Jr./Sr. High Progress

#### District/School Accomplishments

- Four days of professional learning collaboratively designed by Morton SD,
   Onalaska SD, and ESD 113
- 12 new staff members including Principal, Transformation Specialist and literacy and math coaches creating the *Turnaround Zone*
- Data-driven baseline student placement and intervention in literacy and mathematics
- First Advanced Placement class offered for students

#### Challenges

- Intensity and breadth of the work associated with intervention model
- Creating coherence and integration of rules, regulations, and requirements

## Onalaska MS Progress

#### District/School Accomplishments

- Four days of professional learning collaboratively designed by Morton SD,
   Onalaska SD, and ESD 113
- Adoption and training on instructional materials, PLCs, and assessments
- Partnership with U of W's Center for Educational Leadership
- New Dean of Students and Transformation Specialist
- Collaboration among Board, Superintendent, and Principal and Staff at Onalaska MS/HS

#### Challenges

- Intensity of the change process
- Pace of professional development
- Ownership and implementation of new instructional materials
- Creating data collection process

## Lakeridge ES (Renton SD) Progress

#### District/School Accomplishments

- Created teams to lead Schoolwide Turnaround activities, and Math, Literacy, and PBIS efforts
- Summer planning time; summer math institute for all staff led by U of W and principal
- 2011-12 assessment and PD calendar; new "CAST" system to track multiple points of data over the year
- School day extended 30 minutes; added counselor and family liaison to assist students/families with issues impacting success

#### Challenges

- Availability of quality substitutes on PD days
- Alignment of SIG requirements around teacher/principal evaluation with district plans to review evaluation protocol

## Soap Lake MS/HS Progress

#### District/School Accomplishments

- Soap Lake MS made AYP in Spring 2011
- District Self-Assessment and K-12 focus on improving instruction
- Dedicated time for PD and teacher collaboration
- Focus on data and formative assessments
- Enhanced college readiness courses and crediting program

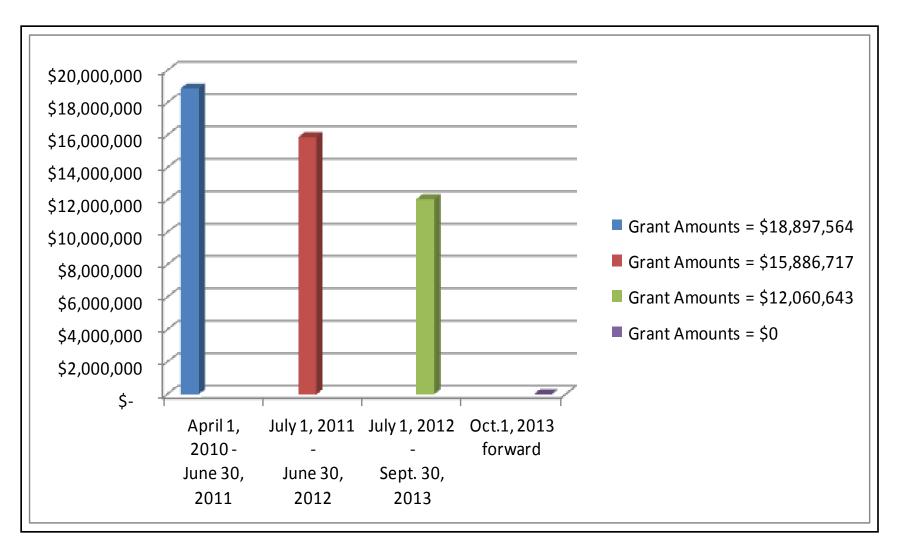
#### Challenges

Number of separate fronts to address (aligning curriculum to standards, number of preparations/teacher, lack of high-quality substitute teachers)

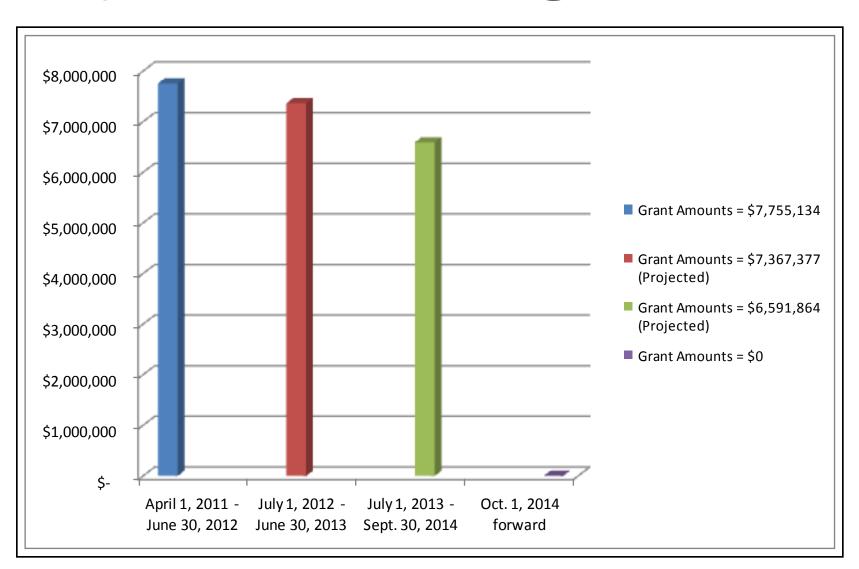
### HOW?

# Federal Funding for Cohort I and Cohort II

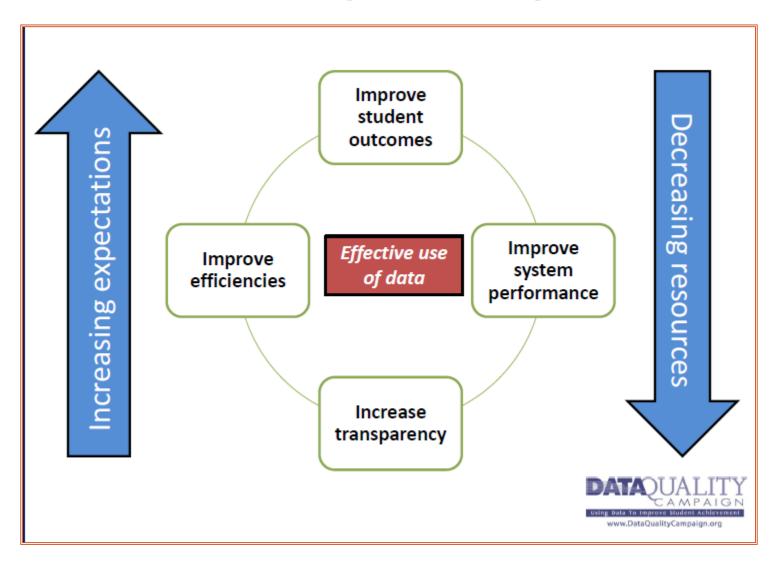
## Projected Federal Funding for Cohort I



## Projected Federal Funding for Cohort II



## **Funding Challenge**



### HOW?

# Moving forward based on what we've learned

### Successful turnarounds are...

- "...typically marked by vigorous analysis of data, identification of key problems, and selection of strategies to address the central challenges. Two leader actions fall into this category:
- 1. Collecting and personally analyzing organization performance data; and
- 2. Making an action plan based on data."

School Turnarounds (Center on Innovation & Improvement, 2007)

## **Next Steps**

- Action Plan and Budget Review
- Professional Development and Technical Assistance
- District and School 90-Day Benchmark Plans and Rubrics
- Liaison Support and Monitoring

## Summary

- 1. Cohort I evidence of growth:
  - a. Substantial gains on Spring 2011 State Assessments.
  - b. Significant progress in Nine Characteristics of High-Performing Schools, with gains in 15 of 19 indicators.
- 2. RAD/MERIT on the right road:
  - a. Addressing all SIG Requirements & Audit/Review Recommendations.
  - Using data extensively; extending learning time; and moving staff.
  - c. Engaging communities, staff and parents in meeting challenges of school turnaround.

# Questions?

# Thank you