

Race to the Top

Performance Metrics: Goal Setting and Data Reporting





Assessment Tools

Responding to feedback from March 1 webinar on assessment Tools

- We have found a web-based tool for sharing assessments
 - Early version of an ISLE Assessment Tool
- Webinar on April 18, 2013 to demo the tool
 - We just sent out the registration information in last Friday's weekly update.



Scope of Work and Budget Webinars

- •On April 4th and April 11th we will present information to help you complete your 12-13 annual report, 13-14 scope of work and budget.
- •The same information will be presented on both dates.
- •Registration information will be sent out in this Friday's weekly update.

Why Performance Metrics

Two primary reasons:

- 1) **Making the target clear.** Set performance metrics to provide a clear, defined target to capture district accomplishments.
- 2) Aiming at the same target. Provide a better view and better alignment between district and state work.

Performance Metrics

A few key points:

Extensive set of metrics that span the Race to the Top work

- Designed to mirror what ISBE provides to USED
- Data you provide will allow us to report to USED

We recognize some of this data may be challenging to provide, as you may not have been collecting the data this year.

Some of the goals will be pre-populated, and some of the data we will be able to provide, as you already submit this data to ISBE.

Please set goals for ALL YEARS on the template

Template for Collecting Information: We will send you the template for this data after the webinar

Due Date: May 3, 2013



Priority Areas

Priority Area	Implementation Date
CII1: 5Essentials: Survey of Learning Conditions	Implement Feb – March 2013
IA06: ISLE: Integrating data with ISLE	January – May 2013
ICO5: Common Core and cohesive curriculum	Implement 13-14 school year
D7: Local Assessment System	Pilot measures of growth in 13-14 school year
D9: STEM Programs of Study	Pilot in 13-14 school year
RT3-1: PERA	Implement in 13-14 school year
RT3-2: Mentoring and Induction	Implement in 13-14 school year

Basic Information

We must provide basic information to USED about students, teachers, and principals

This will also allow us to aggregate the information from districts.

Indicator	2012-2013	2013-2014	2014-2015
Number of High School Students			
Number of 8th Grade Students			
Number of Teachers (Headcount)			
Number of Principals (Headcount)			
Number of Underrepresented High School Students ¹			
Number of teachers evaluated this year			
Number of 1st Year Teachers (ever)			
Number of 2 nd Year Teachers			
Number of 1st Year Principals (ever)			

[&]quot;Underrepresented high school students" for purposes of this performance measure include low-income, English language-learners (ELLs), students with disabilities (SWDs), minorities, and female students.

Rising Star Indicators

A(2): <u>Building Strong Statewide Capacity to Implement, Scale-Up, and Sustain Proposed Plans</u>

Goals

Build the Capacity of LEAs for Successful Implementation of Reforms
 Rising Star Indicators: CII2 and CII3

Performance Measures		End of SY 2012-2013	End of SY 2013-2014	End of SY 2014-2015
What percent of mandatory Rising Star indicators has your district assessed, prioritized, and established plans for full	Goal	100%	100%	100%
implementation? (See attachment of mandatory Rising Star Indicators)	Actual			

Mandatory Indicators include all Smart Start, Smart Plan, and Rttt Indicators.

Curriculum, Instruction, and CCSS

B(3): <u>Supporting the Transition to Enhanced Standards and High-Quality Assessments</u>

Goals

 Participating LEAs Deliver Standards-Aligned Instruction in Every Classroom, and for Every Student.

Rising Star Indictor: IC05

Performance Measures (B)(3) Rising Star: IC05			End of SY 2012- 2013	End of SY 2013- 2014	End of SY 2014- 2015
Aligning curriculum to CCSS	Is your district implementing Common Core State Standards(CCSS)	Goal	N/A	Yes	Yes
	throughout all grade levels and applicable subject areas? Yes/No	Actual			

Curriculum, Instruction, and CCSS

B(3)/IC05 Continued

	Performance Measures (B)(3) Rising Star: IC05		End of SY 2012- 2013	End of SY 2013- 2014	End of SY 2014- 2015
assessment systems • prospective of the systems •	 providing ELA instruction using non-summative assessments that measure student learning over the course of the school year through administration of the assessments multiple times per year that are aligned to the CCSS in ELA? Yes/No Are teachers: providing Math instruction using non-summative assessments that measure student learning over the course of the school year through administration of the assessments 	Goal	N/A		Yes
		Actual			
		Goal	N/A		Yes
		Actual			

Curriculum, Instruction, and CCSS

B(3)/IC05 Continued

Performance Measures (B)(3) Rising Star: IC05			End of SY 2012- 2013	End of SY 2013- 2014	End of SY 2014- 2015
Assessment	Number of teachers participating in workgroups that are contributing to the development of assessment frameworks and	Goal	N/A		
	items for Type II and Type III assessments	Actual			

STEM Programs of Study

B(3), continued

Rising Star Indicator: D9

Performance Me	asures (B)(3)		End of SY 2012- 2013	End of SY 2013- 2014	End of SY 2014- 2015
	Number high school students currently	Goal	N/A		
Programs of	participating in a STEM Program of Study	Actual			
Study & STEM Implementation	Number of <i>underrepresented high school</i> students ¹ in grades 9-12 currently participating in STEM Program of Study Number of graduating high school seniors receiving WorkKeys National Career Readiness	Goal	N/A		
		Actual			
		Goal	N/A		
	Certificate or other industry certification by graduation	Actual			

¹ "Underrepresented high school students" for purposes of this performance measure include low-income, English language-learners (ELLs), students with disabilities (SWDs), minorities, and female students.

STEM Programs of Study

B(3), continued

Rising Star Indicator: D9

Performance Mea	sures (B)(3)		End of SY 2012- 2013	End of SY 2013- 2014	End of SY 2014- 2015
Programs of	Number of 8 th graders completing an education and career plan (individual learning plan)	Goal	N/A		(AII)
Study & STEM		Actual			
Implementation	Number of students currently in a STEM Program of Study participating in work-based learning experiences	Goal	N/A		
		Actual			

ISLE

C(3): Using Data to Improve Instruction Goals

i. Ensure that all districts can implement local instructional improvement systems that provide teachers, principals, and administrators with the information and resources they need to inform and improve their instructional practices, decision-making, and overall effectiveness.

Rising Star Indicator: IA06

Performance Measures (C)(3)			End of SY 2012- 2013	End of SY 2013- 2014	End of SY 2014- 2015
IL Shared Learning Environment (ISLE)	Has your district integrated local data with ISLE?	Goal	Yes	Yes	Yes
		Actual	We will collect and enter data		

ISLE, cont.

C(3): Using Data to Improve Instruction

Rising Star Indicator: IA06

Performance Mea	sures (C)(3)		End of SY 2012- 2013	End of SY 2013- 2014	End of SY 2014- 2015
IL Shared Learning	Number of teachers accessing instructional applications hosted on ISLE at least once per week during the school year	Goal	N/A		
Environment (ISLE)		Actual	N/A		
	Number of principals accessing performance <u>dashboard applications</u> hosted on ISLE at least once per week during the school year	Goal	N/A		
		Actual	N/A		
	Number of high school students accessing instructional or college/career planning applications on ISLE at least once per week during the school year	Goal	N/A		
		Actual	N/A		

Assessment and Student Growth

D(2): <u>Improving Teacher and Principal Effectiveness Based on Performance</u> Goal

 Build robust teacher and principal evaluation systems that focus on both effective practice and student growth.

Rising Star Indicator: D7

Performance Measures: D(2)			End of SY 2012- 2013	End of SY 2013- 2014	End of SY 2014- 2015
Growth	Does your district measure student growth?	Goal	N/A		
	Yes or No	Actual			
	Does your district measure student growth in ALL grades and subject areas for which we have state	Goal	N/A		
	standards? ¹ Yes or No	Actual			

Assessment and Student Growth, cont.

D(2)

Rising Star Indicator: D7

Performar	nce Measures: D(2)		End of SY 2012-2013	End of SY 2013-2014	End of SY 2014-2015	
Student	Does your district have a system in place to	Goal	N/A			
Growth	measure student growth in ALL <u>state</u> <u>tested</u> subject areas? Yes or No	Actual				
	Does your district have a system in place to	Goal	N/A			
	measure student growth in ALL <u>non state tested</u> subject areas? Yes or No	Actual				
	Provide any additional detail about your progress towards developing systems to measure student growth. (Optional)					

Note, goals for growth measures should be aligned with when the district is required to fully implement the teacher evaluation system.



Use of Teacher and Principal Evaluations

Districts are not required to implement all of the metrics listed below. However,

the state must report this information.

Performance Measures D(2)			End of SY 2012- 2013	End of SY 2013- 2014	End of SY 2014- 2015			
	Is your district's performance evaluation system used for: (Yes or No)							
	Developing	Tanakawa	Goal	N/A				
		Teachers	Actual					
Use of	Principals	Goal	Yes	Yes	Yes			
Teacher		Πιποιραίο	Actual					
and		Teachers	Goal	N/A				
Principal	Compensating	Teachers	Actual					
Evaluations	Compensating	Principals	Goal	N/A				
		Filicipais	Actual					
		Teachers	Goal	N/A				
	Dromoting	IEduleis	Actual					
	Promoting	Principals	Goal	N/A				
	Fincipals	Actual		· 				

In actual tool, we have put notes to help guide you about which are required and which are not.

Use of Teacher and Principal Evaluations, cont.

Districts are not required to implement all of the metrics listed below. However, the state must report this information.

Performance Measures D(2)			End of SY 2012- 2013	End of SY 2013- 2014	End of SY 2014- 2015	
	Is your district's p	erformance evaluation sy	stem used	for: (Yes o	r No)	
	Teachers ra	Teachers rated as	Goal	N/A		
	Deteining	proficient or excellent	Actual			
Retaining	Principals rated as	Goal	N/A			
Teacher	Use of	proficient or excellent	Actual			
and	Granting tenure	Teachers	Goal	N/A		
Principal	and/or full		Actual			
Evaluations	certification (if	Principals	Goal	N/A		
	applicable)	Principals	Actual			
	ineffective L	Teachers	Goal	N/A		
			Actual			
		Principals	Goal	N/A		
	untenured		Actual			

Ratings of Teachers and Principals

Performance Measures D(2)	End of SY 2012-2013	End of SY 2013-2014	End of SY 2014-2015
Number of teachers who were evaluated as Proficient or better.			
Number of principals who were evaluated as Proficient or better.			
Number of teachers who were evaluated as Unsatisfactory.			
Number of principals who were evaluated as Unsatisfactory.			
Number of teachers whose evaluations were used to inform compensation decisions.			
Number of principals whose evaluations were used to inform compensation decisions.			
Number of teachers who were evaluated as Proficient or better and were retained .			
Number of principals who were evaluated as Proficient or better and were retained .			
Number of teachers who were eligible for tenure.			
Number of teachers whose evaluations were used to inform tenure decisions.			
Number of teachers who were removed for being rated Unsatisfactory .			
Number of principals who were removed for being rated Unsatisfactory .			

High and Low Poverty and Minority Schools

D(3): Ensuring Equitable Distribution of Effective Teachers and Principals Goal

Create a pipeline of highly effective principals and teachers to serve the State's neediest schools.

Rising Star Indicator: IA14

We will provide information on which of your schools were high/low poverty and/or high/low minority last fiscal year to assist with goal setting.

Performance Measures for (D)(3)(i)*		End of SY 2012- 2013	End of SY 2013- 2014	End of SY 2014- 2015
Number of teachers in schools that are high-poverty and/or	Goal	N/A		
high-minority who are rated as excellent .				
Number of teachers in schools that are low-poverty and/or low-		N/A		
minority who are rated as excellent .	Actual			
Number of teachers in schools that are high-poverty and/or	Goal	N/A		
high-minority who are rated as unsatisfactory.				
Number of teachers in schools that are low-poverty and/or low-minority who are rated as unsatisfactory .		N/A		

High and Low Poverty and Minority Schools

D(3): Ensuring Equitable Distribution of Effective Teachers and Principals Goal

Create a pipeline of highly effective principals and teachers to serve the State's neediest schools.
 Rising Star Indicator: IA14

We will provide information on which of your schools were high-poverty and/or high-minority last fiscal year to assist with goal setting.

Performance Measures for (D)(3)(i)*		End of SY 2012- 2013	End of SY 2013- 2014	End of SY 2014- 2015
Number of principals leading schools that are high-poverty	Goal	N/A		
and/or high-minority who are rated as excellent .				
Number of principals leading schools that are low-poverty	Goal	N/A		
and/or low-minority who are rated as excellen t.	Actual			
Number of principals leading schools that are high-poverty and/or high-minority who are rated as unsatisfactory .	Goal	N/A		
and fater and trained as an earlier as a second as a s	Actual			
Number of principals leading schools that are low-poverty	Goal	N/A		
and/or low-minority who are rated as unsatisfactory .				

Mentoring and Induction Programs

D(5): Providing Effective Support to Teachers and Principals

<u>Goal:</u> All Beginning Teachers and Principals in Participating LEAs Are Supported Through High Quality Induction and Mentoring Programs.

Rising Star Indicator: RT3-2

Performance Measures (D(5)		End of SY 2012-2013	End of SY 2013-2014	End of SY 2014-2015
Teachers: Mentor	ing and Indu	 ction		
Number of 2 nd year teachers completing a 2-year	Goal	N/A		(AII)
induction and mentoring program	Actual			
% of 2nd year teachers completing a 2-year	Goal	N/A		100%
induction and mentoring program	Actual			
Number of 1st year teachers completing a 2-year induction and mentoring program that, for the final school year of the program, achieve an overall summative performance evaluation rating of either proficient or excellent	Goal	N/A		
	Actual			
% of 1st year teachers completing a 2-year induction and mentoring program that, for the final school year of the program, achieve an overall summative performance evaluation rating of either proficient or excellent ²	Goal	N/A		
	Actual			

Mentoring and Induction Programs, cont.

D(5): Providing Effective Support to Teachers and Principals

<u>Goal:</u> All Beginning Teachers and Principals in Participating LEAs Are Supported Through High Quality Induction and Mentoring Programs.

Rising Star Indicator: RT3-2

Performance Measures (D(5)		End of SY 2012-2013	End of SY 2013-2014	End of SY 2014-2015
TEACHERS: MENTOR	RING AND INF	DUCTION		
Number of first year teachers rated "needs improvement" in their first year of teaching who, after completing a 2-year induction and	Goal	N/A		(All)
mentoring program, achieve an overall summative performance evaluation rating of proficient or excellent	Actual			
% first year teachers rated "needs improvement" in their first year of teaching who, after completing a 2-year induction and	Goal	N/A		100%
mentoring program, achieve an overall summative performance evaluation rating of proficient or excellent	Actual			

Mentoring and Induction Programs, cont.

D(5): Providing Effective Support to Teachers and Principals

<u>Goal</u>: All Beginning Teachers and Principals in Participating LEAs Are Supported Through High Quality Induction and Mentoring Programs.

Rising Star Indicator: RT3-2

Performance Measures (D(5)		End of SY 2012-2013	End of SY 2013- 2014	End of SY 2014-2015				
D.C. Carlo March		4.						
Principals: Mentoring and Induction								
Number of 1 st year principals completing a	Goal	N/A		(AII)				
mentoring and induction program	Actual							
% of 1st year principals completing a mentoring	Goal	N/A		100%				
and induction program	Actual							
Number of 1st year principals participating in a	Goal	N/A						
one-year mentoring program that achieve an overall	Goai	IN/A						
summative performance evaluation rating of either								
proficient or excellent for the school year in	Actual							
which they participated in the program								
% of 1st year principals participating in a one-year								
mentoring program that achieve an overall	Goal	N/A						
summative performance evaluation rating of either	Astrod							
proficient or excellent for the school year in	Actual							
which they participated in the program								

Student Outcomes

STUDENT OUTCOME GOALS

For the following student outcomes, please set goals for:

- Percent meets or exceeds for ISAT
- Percent meets or exceeds for PSAE

MEASURE		SY12-13	SY13-14	SY14-15	SY15-16		
Percent at meets and exceeds: ISAT: Grades 3-8 Math	Goal	N/A					
Percent at meets and exceeds: ISAT: Grades 3-8 Reading	Actual	We will provide data					
Percent at meets and exceeds: PSAE: Math	Goal	N/A					
	Actual		We will provide data				
Percent at meets and exceeds:	Goal	N/A					
PSAE: Reading	Actual	We will provide data					
High School Graduation Rate	Goal	N/A					
	Actual	We will provide data					

Please note, for goal setting purposes, ISBE has posted last school years' student outcome scores as if the new cut scores had been implemented on the IIRC website.

Student Outcomes

STUDENT OUTCOME GOALS

For the following student outcomes, please set goals for:

- Percent meets or exceeds for ISAT
- Percent meets or exceeds for PSAE

We also have to report on student outcomes (from previous slide) for following subgroups.

- Black
- Hispanic
- Low-Income
- ELL
- IEP

MEASURE		SY12-13	SY13-14	SY14-15	SY15-16	
Percent at meets and exceeds: ISAT: Grades 3-8 Math	Goal	N/A				
Percent at meets and exceeds: ISAT: Grades 3-8 Reading	Actual	We will provide data				
Percent at meets and exceeds: PSAE: Math	Goal	N/A				
	Actual	We will provide data				
Percent at meets and exceeds:	Goal	N/A				
PSAE: Reading	Actual	We will provide data				
High School Graduation Rate	Goal	N/A				
	Actual	We will provide data				

Student Outcomes

STUDENT OUTCOME GOALS

Future Goal Setting

We have to report to USED on the following, but to date we have no baseline data for this. So, this will be a measure upon which we will ask for goal setting in the future.

MEASURE		SY12-13	SY13- 14	SY14- 15	SY15-16	
Total College Enrollment (% of students who entered 9 th grade)	Goal					
	Actual		We will provide data			
Students Completing at Least One Year of College Credit Applicable to a	Goal					
Degree (% of students who entered 9 th grade)	Actual		We will pr	ovide data		

Achievement Gap

ACHIEVEMENT GAP GOALS

For the section below, please set goals for closing the achievement gap.

Please take into consideration the following definition:

- High performing subgroup: Includes White, Asian, multi-racial, and Hawaiian/Pacific Islander
- Goal setting will be for ISAT (math and reading) and PSAE

CLOSING THE ACHIEVEMENT GAP							
MEASURE		SY12- 13	SY13- 14	SY14- 15	SY15- 16		
"High-Performing" subgroup vs. Black subgroup	Goal	N/A					
	Actual						
High-Performing subgroup vs. Hispanic subgroup	Goal	N/A					
Voi mopanio sabgroup	Actual						
ELL subgroup vs. non-ELL	Goal	N/A					
subgroup	Actual						
IEPs subgroup vs. non-IEP	Goal	N/A					
subgroup	Actual						

Supplemental Measures

Supplemental Measures (Optional)

We know you have likely set goals for district performance in many areas. Please feel free to provide us with your supplemental goals so that we can better understand your work, goals, and areas where you may want support.

EXAMPLE TABLE					
MEASURE		SY12-13	SY13-14	SY14-15	SY15-16
	Goal	N/A			
	Actual				
	Goal	N/A			
	Actual				
	Goal	N/A			
	Actual				
	Goal	N/A			
	Actual				

Send Progress Report

Due Date: May 3, 2013

How: RT3@isbe.net

Questions?

- Email David <u>dosta@isbe.net</u> or Christi <u>cchadwic@isbe.net</u>
- We are happy to spend some time walking you through this!



Questions