



Sustainable and Continuous Improvement Cycles for Capacity Building in Oregon Districts and Schools

1.	Building Capacity to Engage in Active Improvement Efforts
2.	Collecting and Analyzing Data
3.	Setting Measureable Goals
4.	Locating Evidenced-Based Practices to Reach Goals
5.	Designing Action Plans/Assigning Responsibility
6.	Implementation and Measuring Progress

7. Evaluating Effectiveness and Sustaining Progress

ORIS Framework School Needs Assessment Results

School:

Howard Elemetary School

School Leadership		Notes
Indicator	Score Priority	?
1.1 Guiding School Vision and Mission	1	Components in place question systemic change.
1.2 Using Data to Prioritize and Plan	2	1
1.3 Routines and Structures	2	Twos and Ones initial, Feel like data teams are the reason not rated higher. Do not like the new model for data teams.
1.4 Distributed Leadership	3	Twos and threes initial.
Talent Management		
2.1 Staff Growth	1	Twos and Ones initial. Struggles to find the time to for improving staff with embedded support. Diversity is not representative. Staff feel they are at a 1.5.
2.2 Professional Learning	1	Not feeling like there is evaluation of the Professional development. Feel like they need an accountability measure. How can we own the professional learning.
2.3 Evaluation Process	2	Initital twos and ones. Does our administrator have the time? 50 classified staff, Not enough time to do this. The system is in place and work for teachers individually.
Stakeholder Engagement		
3.1 Inclusiveness, Recruitment and Participation	3	ii.
3.2 Communication Systems to Gather and Share Information	3	School and classrooms communicate with regularity.
3.3 Review and Incorporate Stakeholder Input	3	
3.4 Tribal Consultation	NA	
Well Rounded Learning		
4.1 Student Centered and Relational Principles for Learning	NC	Twos and a one. Feel that class size interferes with our ability to do this. Not yet seeing systemic changes. Not everyone was able to arrive on common groud with the definitions. All twos and one one final vote.
4.2 Materials and Practices to Inform Instruction	1	w
4.3 Cultivate Academic Success	1	
4.4 Data Informed Decision Making	3	Feel like data team does not support this.
4.5 Provide Multi-tiered Systems of	2	Ones and Twos initial vote. It is all in place. Not yet making systemic change.
Support		
Inclusive Policy and Practice	I INSTITUTE OF	
5.1 Equity and Access	1	Not all indicators present.

Not all indicators present. Need TIC practices and use of data for emotional health needs.

Date:

2/21/2019

Scoring: 0 = Laying the Foundation: No components are in place yet

1 = Installing: One or more, but not all, components in place

2 = Implementing: All components in place, but no systematic review

1

3 = Sustaining Schoolwide: All components in place PLUS systematic review

5.2 Barriers to Success

DISTRICT CAPACITY ASSESSMENT (DCA)

implementation Drivers (What will move the Effective Innovation forward)

- **Leadership** Active involvement in facilitating and sustaining systems change to support implementation of the effective innovation through strategic communication, decisions, guidance and resource allocation.
- Competency Strategies to develop, improve, and sustain educators' ability to implement an Effective Innovation as intended in order o achieve desired outcomes. Competency Drivers Include: Performance assessment, Selection, Training, and Coaching.
- Organization Strategies for analyzing, communicating, and responding to data in ways that results in continuous improvement of systems and support for educators to implement an effective innovation.
 Organization Drivers include: Decision support data system, Facilitative administration, and Systems intervention.

DCA Items mapped to driver domains & corresponding subscales:

Implementation Drivers & Subscales	DCA Item #	DCA Item Score	Driver S	core Total
Leadership			Total	7/16
• Leadership	1	2		
	2	2		
	3	No consensus		
	7	1		
	17	1		
 Planning 	8	1		
	9	No consensus		
	18	No consensus		
Competency			Total	4/16
Performance Assessment	13	No consensus		
	26	1		
Selection	20	1		
	21	1		and recording as
Training	22	1		
	23	0		
 Coaching 	24	0		
	25	0		
Organization			Total	3/20
 Decision Support Data Systems 	14	0	!	
	15	0		
(NOIS	19	0		
• Facilitative Admin.	4	1		
.,	5	No consensus		
	6	1		
	10	0		
	11	0		
	16	1		
Systems Intervention	12	No consensus		

The following has been taken from the District Engagement Protocol document and it's Summary Analysis section. These items were identified by participants as areas of emerging strengths followed by those possibly needing a deeper dive and/or root cause analysis.

Strengths?

- 1. Support to move away from the current site-based management school model.
- 2. Create district wide systems that ensure equity in delivery of a guaranteed curriculum, behavior expectations and learning supports.
- 3. A commitment and willingness emerged to improve.
- 4. A strong, committed leadership at district and building levels.
- 5. A confidence and appreciation for each other.

Deeper Dive?

- 1. Continue to develop district wide curriculum with common material, assessment, interventions and a strengthened Core.
- 2. Continue focus on moving to centralized systems of curriculum, behavior expectations and supports.
- 3. Staff willingness and desire for PD in content areas.
- 4. Increase focus on mental health supports for students who struggle with emotional and behavioral issues.

Renard, Dec. 2018

Oregon School Continuous Improvement Plan Template

School Year			
School			
	School	Direction Section	
Vision			
Mission			
	Comprehensive	Needs Assessment Summar	У
What data did our	team examine?		
How did the team	examine the different needs of all	learner groups?	
Were inequities in	student outcomes examined?		
What needs did o	ur data review elevate?		
	pecome priority improvement area	s?	
wnich needs will i			
	olders involved in the needs assessi		
	olders involved in the needs assess		
How were stakeho	Long Term All or some s	ment process? School Goals & Metrics chool goals may match district goals	
How were stakeho Student Focused, Example: <i>All stud</i>	blders involved in the needs assess Long Term	ment process? School Goals & Metrics chool goals may match district goals	
How were stakeho Student Focused, Example: All stud	Long Term All or some s aspirational, aligned with needs, w ents will meet their annual growth	ment process? School Goals & Metrics chool goals may match district goals	
How were stakeho Student Focused, Example: <i>All stud</i> Metrics are outling	Long Term All or some s aspirational, aligned with needs, w ents will meet their annual growth	ment process? School Goals & Metrics chool goals may match district goals	By (year)
How were stakeho Student Focused, Example: All stud Metrics are outline Goal 1	Long Term All or some s aspirational, aligned with needs, w ents will meet their annual growth ed for the year(s) to come.	School Goals & Metrics chool goals may match district goals ritten for all students targets in math.	By (year)
How were stakeho Student Focused, Example: <i>All stud</i> Metrics are outlin	Long Term All or some s aspirational, aligned with needs, w ents will meet their annual growth ed for the year(s) to come.	School Goals & Metrics chool goals may match district goals ritten for all students targets in math.	By (year)
How were stakeho Student Focused, Example: All stud Metrics are outline Goal 1 Metrics	Long Term All or some s aspirational, aligned with needs, w ents will meet their annual growth ed for the year(s) to come. By (year)	School Goals & Metrics chool goals may match district goals ritten for all students targets in math. By (year)	

Initiative Alignment to Support School Goals

Examples: Chronic Absenteeism, 21st Century Grant, EL Success Program, etc.

Initiative/Program	How this initiative/program supports the school to meet goals	
Initiative/i rogiani	The will a minimize the program of the control of t	

Annual Evidence Based Strategies, Measures and Actions (to meet school goals)

District or School Goal this strategy supports	Goal:	no se a	Aurosi Dienefion	
What are we going to do?	Strategy # 1.1 Written as a Theory of Action and reflects evidence- based practices	1		
How we will know the plan is	Measures of Evidence	Fall	Winter	Spring
et the work	Person or Team Responsible		Action Steps To completed this year	Due Date
How we will get the work done		1. 2. 3. 4.		
ORIS Domain Alignment	ORIS Domain(s) this strategy supports	Leadership Talent Develop Stakeholder Er	ngagement and Partnership , Coordinated Learning	

Additional strategies may be added to support this goal (example: Strategy 1.1, 1.2, 1.3 etc.)

District or School Goal this strategy supports	Goal:			
What are we going to do?	Strategy # 2.1 Written as a Theory of Action and reflects evidence- based practices	Then		
How we will know the plan is	Measures of Evidence	Fall	Winter	Spring
How we will get the work done	Person or Team Responsible	Action Steps To be completed this year		Due Date
ill get done		1,		
8		2.		
3		3,		
10%		4.		
		5.		
ORIS Domain Alignment	ORIS Domain(s) this strategy supports	Well-Rounded	pment ngagement and Partnership d, Coordinated Learning y and Practice	

Additional strategies may be added to support this goal (example: Strategy 2.1, 2.2, 2.3 etc.)

District or School Goal this strategy supports	Goal:		
What are we going to do?	Strategy # 3.1 Written as a Theory of Action and reflects evidence- based practices	If we Then And	
How we will know the plan Is	Measures of Evidence	Fall Winter	Spring
How we will get the work done	Person or Team Responsible	Action Steps To be completed this year 1. 2. 3. 4. 5.	Due Date
ORIS Domain Allgnment	ORIS Domain(s) this strategy supports	Leadership Talent Development Stakeholder Engagement and Partnership Well-Rounded, Coordinated Learning Inclusive Policy and Practice	

Additional strategies may be added to support this goal (example: Strategy 3.1, 3.2, 3.3 etc.)

School Plan Self-Monitoring Routine Preview

This chart does not need to be completed prior to installation of school self-monitoring routines.

This chart is placed here as a preview for the types of information a quarterly self-monitoring routine aims to answer and the subsequent steps and actions taken after each routine.

- What did we say we were going to do?
- How are we doing?
- How do we know?
- What will we do next?

	Update Date	Strategy	What does your evidence show?	What is working? What is not?	What will you do? What adjustments are needed?	What supports are being provided? Are they helpful? What more is needed?
Performance Updates		SA	MPLE onito Te	Scho ring f	te	16

Comprehensive Needs Assessment Process

District

District Capacity or ORISS
Assessment

- Stakeholder Input
 - Data Review



School

ORISS Needs Assessment

- Stakeholder Input
 - Data Review

Reconciliation

District examines trends from school needs assessments alongside their own results.

Schools attend to district vision.

District Creates
Priority Driven
Improvement Plan
Aligned to Needs

School Creates
Priority Driven
Improvement Plan
Aligned to Needs

DRAFT District Continuous Improvement Plan Template

SY	18-19	_ Dis	trict Name	Anywhere District	ESSA Status	Comprehensive District Improvement Partner
Dis	strict (Direc	ction			
Visi	on:	Ever	v student is	achieving at his or her m	aximum potentia	al in an engaging, inspiring and
				ing environment.		
					The second second	
Mis	sion:	Our	mission is to	empower every student	t to become a life	e-long learner who is a responsible,
		prod	luctive and e	ngaged citizen within th	e global commur	nity.
Stu	dent-focu	used G	oals (Writter	n as a goal for all studen	ts. For example: /	All students will meet their annual growth
targ	gets in En	glish la	anguage arts	, math and science. Goa	ls are aspirationa	l and will take many years to accomplish
bec	ause they	y focus	on all stude	nts.)		
	1a.		Carda akurdar	ما المراجعة	tarrets in Englis	h fauguaga auta math and gaignea
G	ioal1:					h language arts, math and science. ir growth targets in English language arts as
	Measur	re(s):		tage of students who me red by the state assessm		
						riouer. Fir growth targets in math as measured by the
				ssessment and growth n		in growth targets in math as measured by the
						ir growth targets in science as measured by the
				ssessment and growth n		an growth targets in solution as measured by the
						their growth target in English proficiency as
				red by the state assessm		
G	ioal 2:		Each stude	nt will succeed in at leas	t one advanced p	placement course (AP)
						ation (CTE) certification programs to be college
			and career	ready.		
	Measur	re(s):	1. Percen	tage of students who to	ok an AP course	and passes the final exam.
						ng a CTE certificate by graduation.
			3. An incr	ease in the percentage of	of high school fre	shmen who are on track to graduate.
G	ioal 3:		Each stude	nt will develop the socia	l, emotional and	behavioral skills needed to be successful
			learners.			
	Measur	re(s):				the days they are enrolled.
				of students with one or		
			Percentage	of schools implementin	g PBIS with fideli	ty.

Purpose Statement for Continuous Improvement:

If we implement a continuous improvement model that includes differentiated supports to school based on identification, then schools will provide improved education services and supports to students, and student achievement will improve.

Data Analysis, System Analysis and Need(s)

Data Source	Date Reviewed/Participants	Key Learnings	Connection to ORIS Domain(s)
Transition Lens Data	6/18/18/District leadership team, principals from identified schools, teacher leads and parent representatives	Elementary transition and transition to middle school are strengths, however transition form middle to high school and beyond high school are weak.	Well Rounded, Coordinated Learning Principles Stakeholder Engagement and Partnerships
Equity Lens Decision Tool	6/18/18	We are not using an equity lens for resource decisions, including staffing.	Inclusive Policy and Practice
District Capacity Assessment	6/23/18	Strongest drivers were leadership and organization decision support and data systems. The lowest were the competency drives.	Talent Development
ORIS Needs Assessment	6/18/18	Talent Development, Well Rounded Learning and Inclusive Policy and Practice were the lowest areas. Leadership was the highest score which is consistent with the DCA. Inclusive Policy and Practice was the lowest score which is consistent with the Equity and Transition Lens data	N/A
Consolidated Plan Data (SPR & I)	6/18/18		
Deeper Diagnostics	8/21/18	Parent survey corroborates the issue in equity and transition. There is a significant decline in communication, inclusiveness and engagement when students leave elementary school. In addition, Hispanic and Native American parents feel the most excluded.	Inclusive Policy and Practice Stakeholder Engagement and Partnerships

Narrative: What was elevated through the needs assessment process that will be included in Priority Action Planning?

Policies and practices need to be more inclusive of our diverse community members. Building capacity of our staff (Competency Drivers) is key to improving the quality of instruction. Engaging students in meaningful relevant instruction based on their aspirations and interest needs to improve if we are to meet the needs of the entire student population.

Domain-related Priorities, Strategies, Measures, and Actions

aimig	ul, Relevant Plann	IE.	e implement individual stude	ent plans of study heginn	ing when students		
	*Strategy # 1.1 (Written as a Theo		If we implement individual student plans of study beginning when students leave elementary school,				
do.	and reflects evide		n teachers will engage studer	nts and families in transit	ion planning and		
Viil	practices)		ruction based on their aspira				
o v	P. 404.000)		students will be college and		3)		
3		an	1 Students will be conege and	curcur reday.			
What we say we will do.	ORIS Domain (Check which Don strategy most clos with and is conne	sely aligns		'ell Rounded, Coordinate akeholder Engagement a			
	identified needs)	Milestones (Los	ding Fall	Winter	Spring		
	Quarterly Measurement	Milestones (Lea	Each student entering middle school has an individual student plan.	Families indicate they were part of the IPS development and use the plan to encourage their child's engagement in learning.	The plan of study is reviewed and used to determine transition supports and plan of study for next school year		
		Annual (Lagging) Year 1	Year 2	Year 3		
How we know it is working		Indicators:	School staff involves parents and students in setting student goals and preparing the student for postsecondary education and careers. Professional development activities for all staff (principals, teachers, and paraprofessionals) are aligned to ensure continued growth in content knowledge as well as in effective	opportunities, guidance, planning, and supports for career and college options matched to student interests and aspirations.	The school provide opportunities for students to explore career options, to plan and to complete necessar courses along selected college an career pathways.		

	Actions (To be accomplished this school year)	Due Date	Responsible Person/Team	Output (Tangible product as a result of Action)
	Research and create a draft individual student plan of study (IPS).	9/30/18	Office of Secondary Education	Draft IPS
one	2. Pilot the plan of study with a cohort of students in middle and high schools.	6/30/19	Office of Curriculum and Instruction and 2 middle and 2 high schools	Evaluations and recommendations from pilot participants
How we will get the work done	3. Provide professional learning for teachers and school counselors on creating learning opportunities, guidance, planning, and supports based on varying student interests and aspirations.	10/30/18	Office of Professional learning	Exit tickets from professional learning sessions demonstrating understanding of concepts taught.
How we w	4. Provide coaching to teachers at CSI schools in creating learning opportunities, guidance, planning, and supports based on varying student interests and aspirations	Ongoing through May 30, 2019	Office of Professional learning	Coaching logs, teacher lesson plans
	5. Provide professional learning for teachers, school counselors, students and families on engaging students and families on creating and using an individual plan of study to guide student college and career preparation.	2/27/19	Office of Professional learning	Exit tickets from professional learning sessions demonstrating understanding of concepts taught.

^{*}Additional strategies may be added i.e. 1.2, 1.3 etc.

Selected pilot schools are ready to implement IPS. All secondary school teachers received training, however CSI schools are receiving additional coaching on creating learning opportunities, guidance, planning, and supports based on varying student interests and aspirations. The coaching at CSI schools is working. Several TSI schools is working. Several TSI schools are need coaching as they are struggling to plan for and create learning opportunities matched to diverse student aspirations and interests.		Update Date	What supports are being provided to schools?	What does your evidence show?	What is working? What is not?	What will you do? What adjustments are needed?
	Performance Updates	11/1/18	are ready to implement IPS. All secondary school teachers received training, however CSI schools are receiving additional coaching on creating learning opportunities, guidance, planning, and supports based on varying student interests and	schools is working as teachers are developing lesson plans that induces personalization of activities based on	schools is working. Several TSI schools are need coaching as they are struggling to plan for and create learning opportunities matched to diverse student aspirations	schools will receive coaching to build their capacity in assisting other teachers in applying what they learned in the PD to

	*Strategy # 2.1					ing program for	
II dc	1		hen teachers will provide evidence-based reading instruction to all k-3				
Wi	practices)	ota a o i i to		meet or exc	eed the	ir growth target:	s in FI A
, w		allu k-3 3	tudents will	neet of exc	cea the	ii giowtii taiget.	SITE CO.
What we say we will do.	ORIS Domain (Check which Domain this X Talent Development Stakeholder Engagement strategy most closely aligns with and is connected to identified needs) Leadership X Well Rounded, Coording X Wel						
	Quarterly Measurement	Milestones (Leading Indicators):	Fall All teachers on the evid based read program w demonstra exit tickets	ence- ing ill te skills on	indica of tea imple	y checks will te at least 55% chers are menting the am with	Spring Fidelity checks will indicate at least 80 of teachers are implementing the program with fidelity.
No. of		Annual (Lagging)	Year 1 All teachers		Year 2		Year 3 Instructional Team
the state of	-	Indicators:	instruction			school	and teachers use
			strategies a		1	oratively plan	growth data to
			initiatives t		for so		provide more
_			grounded i			ction in a	personalized
ow we know it is working			evidence-b		variet	y of	learning for literac
ior			practices, s	trengthen		ctional modes.	
M S			the core ac	_			
iti			program, ir	ncrease			
o W			the quality				
k			quantity of	learning			
We			time, and a	_			
MO			learning ne	eds of all			
Ho			students.				
l		2.4	Professiona	al			
			developme	nt			
i			activities fo				
-			(principals,	teachers,			
			and				
			paraprofes	sionals)			
			are aligned				
		,	continued	-			
Low Low			content kn	_			
9-0-11			as well as i				
			instruction	al delivery.			
		Actions	Due Date	Respons	11.1		Output

	1. Obtain all materials, training	9/31/18	Office of	Signed contracts, receipt of
	contracts and develop sample lessons		Learning	materials, sample lesson plans for
	and walkthroughs for fidelity checks.			each grade level and a walkthrough
				form with look-fors to assess fidelity
				of program implementation
	2. Train all administrators and ELA	10/31/18	Office of	Exit tickets from professional
	teachers on the evidence-based		Professional	learning sessions demonstrating
	reading program.		learning	understanding of concepts taught.
	3. Coach teachers at CSI schools on	Ongoing	Office of	Coaching logs, teacher lesson plans,
	implementing the reading program	through	Learning and	walkthroughs by coaches
	with fidelity.	5/30/19	contracted	
			reading coaches	
	4. Train school administrators on	11/30/18	Office of	Exit tickets from professional
	fidelity walkthroughs		Learning and	learning sessions demonstrating
			contracted	understanding of concepts taught,
12.1.			reading coaches	review of one walkthrough co-
AND RESERVE				conducted with reading coach

^{*}Additional strategies may be added i.e. 2.2, 2.3 etc.

	Update Date	What supports are being provided to schools?	What does your evidence show?	What is working? What is not?	What will you do? What adjustments are needed?
Performance Updates	11/1/18	CSI school administrators are receiving additional coaching on how to use the walk though form for fidelity checks and how to provide feedback based on walkthrough data.	Exit tickets from professional learning sessions demonstrated understanding of the steps in implementing the program from 86% of participants.	The training worked for most participants, however there were 12 teachers and 2 administrators that need follow-up to ensure they can implement with fidelity.	The 14 participants will receive a one-day refresher.

	*Strategy # 3.1	If we implement a resto	rative justice model in our schools,	
we say we will do.	(Written as a Theory of Action and reflects evidence- based practices)	then schools will use restorative justice to address behavior incidences and teach students positive social skills,		
		and student will develop successful learners.	the social, emotional and behavioral skills needed to b	
Vhat	ORIS Domain	Leadership	X Well Rounded, Coordinated Learning Principles	
>	(Check which Domain this	Talent Development	X Stakeholder Engagement and Partnerships	

TENAS	identified needs) Quarterly	Milestones	Fall		Winter		Spring
	Measurement	(Leading Indicators):	6 schools, ir CSI schools received tra restorative	have ining on	being ii	dicate tive justice is mplemented i schools.	A pilot using restorative justice in 6 schools has been completed and adjustments have been made to process and materials for full implementation next school year;
		Annual (Lagging) Indicators:		onal staff in		ool culture	Year 3 All teachers
				management at encourage gagement	social, and be develo	ts the nic, physical, emotional, havioral skill pment and	acknowledge appropriate stude behaviors and desired social skills and provide differential
			Professiona developme for all staff	nt activities	studen	ment of ts. chers use	attention/respons to inappropriate behaviors.
			teachers, as paraprofess aligned to e continued go content knowell as in einstructions	nd sionals) are ensure growth in owledge as ffective	misbeh opport teach a previou	avior as an unity to re- ind reinforce us social inal skill	
		ctions	Due Date	Responsi			Output act as a result of Action
Work dolle	1. Train all admi key communi restorative ju a common ur restorative pr	inistrators, staff and ty members on stice (RP) so there is derstanding of why factices are being	10/31/.18	Person/To Office of Professional learning and consultants	eam	Exit tickets from	m professional ons demonstrating of concepts taught.
How we will get the work done	implemented. 2. Foundational structures to support RP implementation are in place.				1	educators, eac clearly defined lead implemen restorative pra	there is a team of th of whom have a I role, is in place to ntation and sustain actices in the buildin erral system in place
	assist with impl	ff with resources to ementation and ent feedback from		Consultants/	coaches	Coaching logs	

	identified needs) Quarterly	Milestones	Fall		Winter	r	Spring
<i>b</i> u	Measurement (Leading Indicators):		6 schools, i CSI schools received tra restorative	aining on	restora being i	ndicate ative justice is mplemented 6 schools.	A pilot using restorative justice in 6 schools has been completed and adjustments have been made to process and materials for full implementation next school year;
king		Annual (Lagging)	Year 1		Year 2		Year 3
vor		Indicators:	All instructi	onal staff in	The sc	hool culture	All teachers
isi			the school	use sound	promo	tes and	acknowledge
wit			1	management	suppoi		appropriate studen
cuo			1 '	nat encourage	ı	nic, physical,	behaviors and
ve			student en			emotional,	desired social skills
How we know it is working			learning.	student	ľ	havioral skill pment and	and provide differential
Ĭ			lourning.			ement of	attention/response
			Professiona	al .	studen		to inappropriate
			developme	nt activities			behaviors.
				(principals,	All tea	chers use	
			teachers, a			navior as an	
				sionals) are		unity to re-	
			aligned to e		l .	and reinforce us social	
				owledge as	l ·	onal skill	
			well as in e	_	instruc		
			instruction	al delivery.			
		ctions	Due Date	Responsi		1	Output
		ished this school year)		Person/Te	am		ict as a result of Action
		nistrators, staff and	10/31/.18	Office of		1	m professional
ne		ty members on		Professional learning and		1	ns demonstrating of concepts taught.
op	restorative justice (RP) so there is a common understanding of why			consultants		diderstallding	or concepts taught.
vor		actices are being		- Combantants			
How we will get the work done	implemented.						
	2. Foundational structures to					At each school there is a team of	
	support RP implementation are in						h of whom have a
3	place.						role, is in place to
we.							itation and sustain ictices in the building
How							erral system in place
	3. Provided staf	f with resources to		Consultants/c	oaches	Coaching logs	
	assist with impl						
	provided freque the RP coach or	ent feedback from					

practices used in their individual classrooms and throughout the school building. 4. Introduce students and families to the new philosophy of restorative versus punitive	6/30/19	Office of Professional learning, school	Student and family surveys indicate student and family voice is valued in the RP school decision-making
discipline, the common language and process and provide ongoing training to ensure engagement in		administrators and RP school teams.	process.
the process.			

^{*}Additional strategies may be added i.e. 3.2, 3.3 etc.

80	Update Date	What supports are being provided to schools?	What does your evidence show?	What is working? What is not?	What will you do? What adjustments are needed?
Performance Updates	11/1/18	School RP teams are receiving virtual coaching from consultants. CSI schools have monthly onsite coaching.	Those who have been trained understand the vision, process and language of RP.	School teams are in place. Initial parent informational meetings were not as well attended as we anticipated.	Community outreach will be conducted once a week in each school community to increase understanding and engagement.
70					

Data Analysis, System Analysis and Need(s)							
Data Source	Date Reviewed/Participants	Key Learnings	Connection to ORIS				
Transitional Lens Data							
Equity Lens Data	=						
District Capacity Assessment or ORIS							
ORIS School Needs Assessment							
Consolidated Plan Data							
Deeper Diagnostics							

Narrative: What was elevated through the needs assessment process that will be included in Priority Action Planning?

Tips for Writing Goals:

Goals should be ambitious (rigorous) and aspirational (may take several years). For an SEA, LEA, or school, the goals are student focused and apply to all students.

Example Goal Performance Measures

Goal:	Data Source:	Year 1	Year 2	Year 3
Increase percent of all	Annual	Increase 5% to	Increase 10% to	Increase 15% to
students graduating high school to 85%	Graduation Rates (up from 64%)	69%	79%	85%

Tips for Writing Strategies as a Theory of Action:

About Strategies:

- Strategies describe the work the organization will undertake in pursuit of its goals
- A strategy may take one or two or more years to implement
- Strategies are powerful, high leverage work that build capacity and changes **practice**, **behavior**, and **belief** so students are more successful
- One bold strategy can have more impact than a litany of poorly implemented strategies.

Writing a strategy as a theory of action: - Redding & Layland, 2015

- If we (the work we will do)
- then (direct short term impact what change adults will make)
- and (the longer term impact for students)
- The "If" part of the statement describes or is aligned to the evidence-based practice that will be implemented (for example, practices found in the ORIS Domains).

Example of a Strategy written as a theory of action:

- IF we provide resources and effective professional learning supports aligned to standards based ELA instruction,
- THEN teachers will implement effective ELA instruction using a variety of aligned resources,
- AND students will meet their ELA growth targets.

Example of Measures of Evidence for this strategy:

Measures of Evidence	Fall	Winter	Spring
Teachers demonstrate high leverage strategies during 100% of walk-throughs	Composite walk-through data exhibit 65% "strong" markers of implementation for 3 key techniques	Composite walk-through data exhibit 75% "strong" markers of implementation for 3 key techniques	Composite walk-through data exhibit 85% "strong" markers of implementation for 3 key techniques
Measures of Evidence	Fall	Winter	Spring
K-2 Reading Benchmark	% on track 35%	Increase on track by 15%	Increase on track by 15%
District ELA Interim Benchmark Assessment	% on track 30%	Increase on track by 20%	Increase on track by 15%