Quality School Development



A process of building school, community and system capacity for Continuous School Improvement



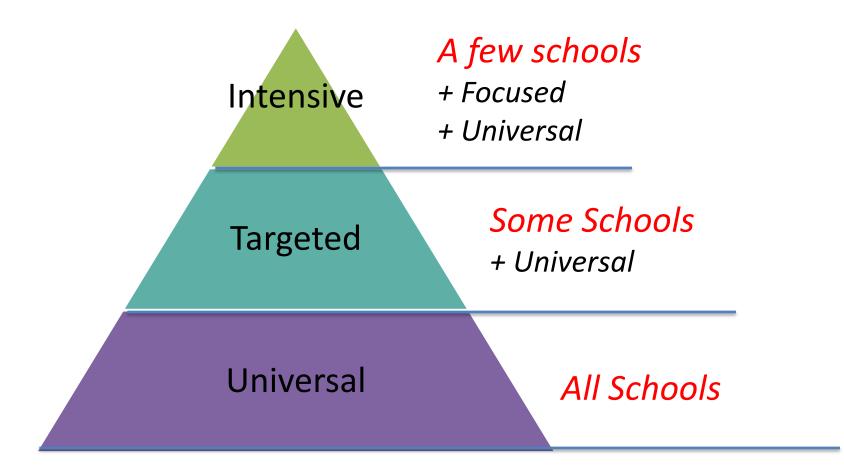
Continuous School Improvement must be the priority at all levels of the organization.





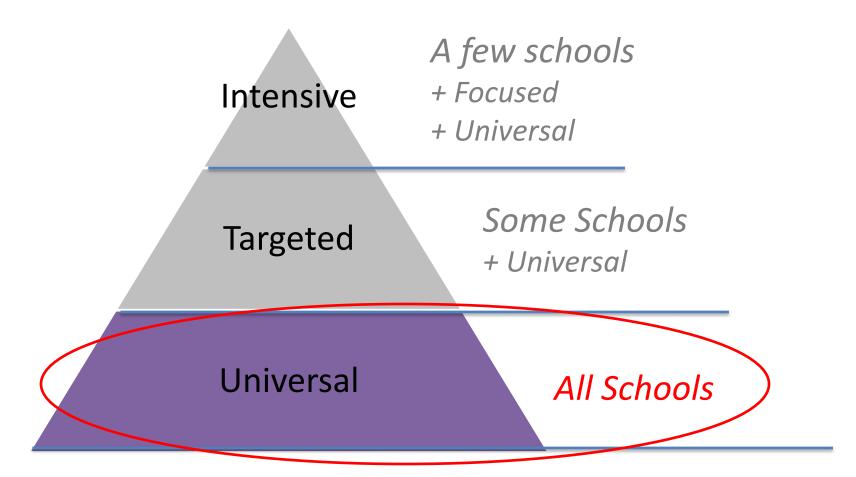
OAKLAND UNIFIED SCHOOL DISTRICT Community Schools, Thriving Students

Continuous School Improvement is a Tiered Approach.



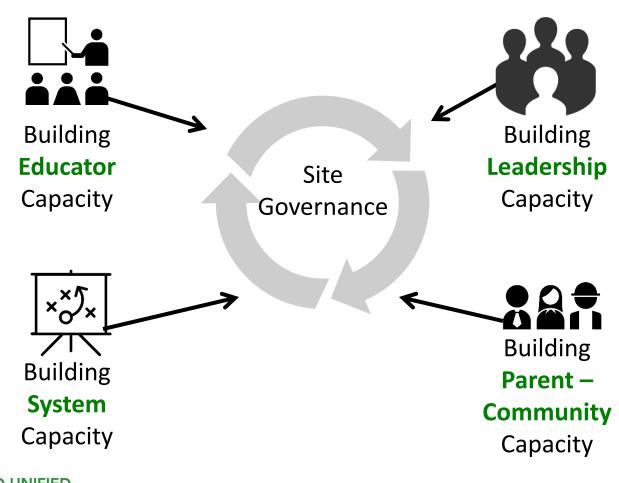


Continuous School Improvement is a Tiered Approach.





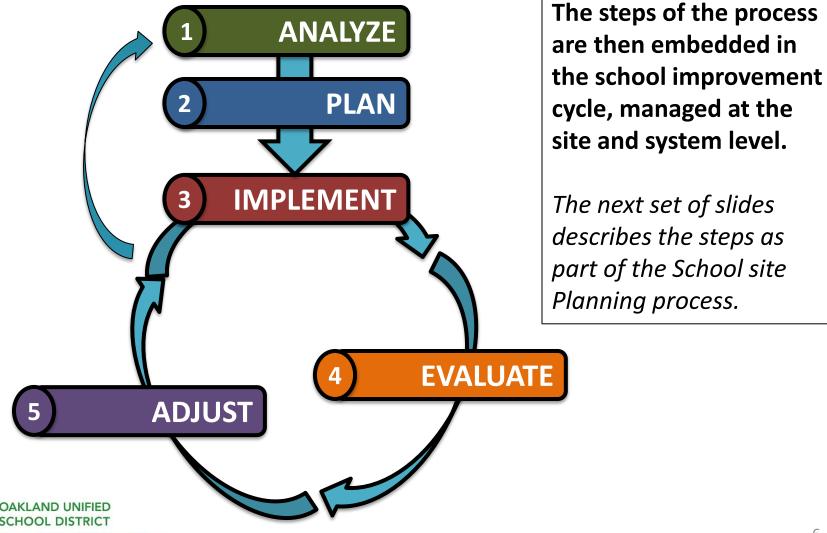
Continuous School Improvement must be the priority at all levels of the organization.

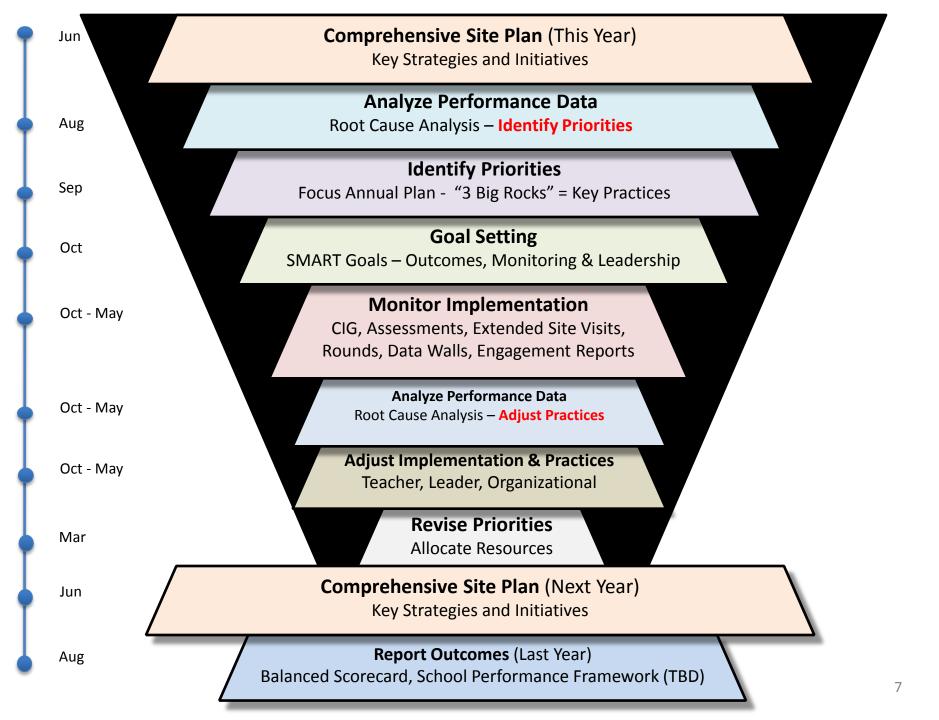




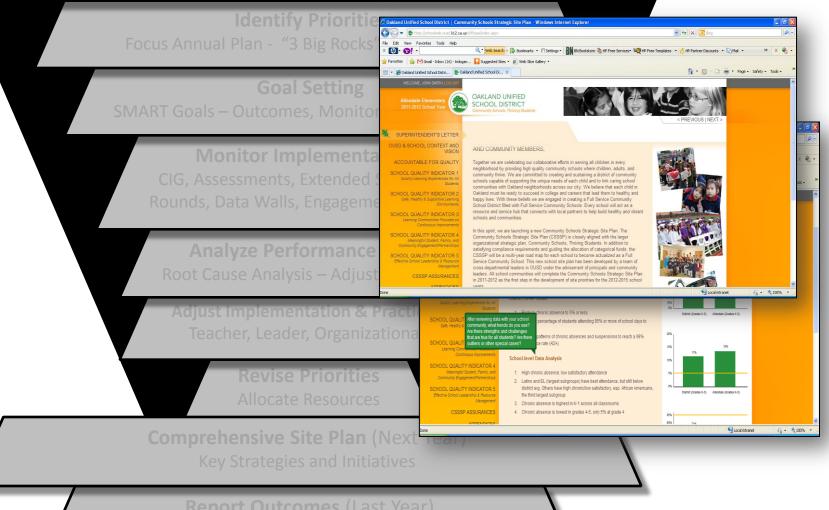


Continuous Improvement begins by establishing a **common process** in which there is training and professional development.

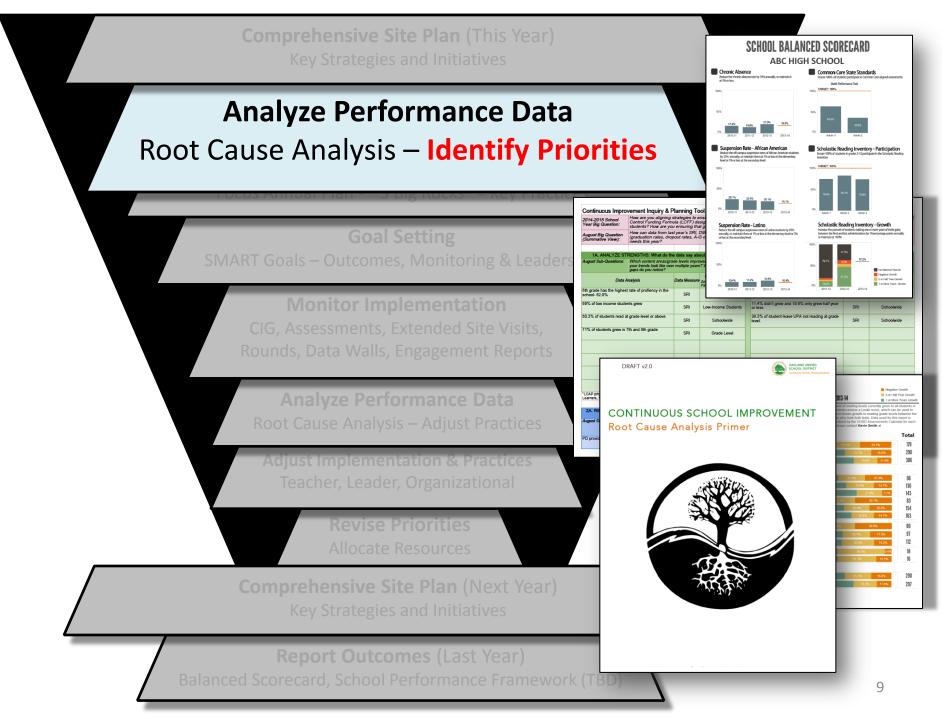




Root Cause Analysis – Identify Priorities



Balanced Scorecard, School Performance Framework (TBD)



Analyze Performance Data Root Cause Analysis – Identify Priorities

Identify Priorities Focus Annual Plan - "3 Big Rocks" = Key Practices

SIMART GOAIS – OUTCOMES, MIG				
	Student Learning Goals	Teaching Practices	Leadership Practices	Organizational Practices
	Reduce SRI Non -	All teachers (English and ELD)	Provide clear direction to SRI test	SRI coordinator will use release time t
Monitor Implem	Participation rate to 10% or	responsible administering SRI will	administrators and a coordinator.	test students the sidn't test.
internet in the second se	less and Increase Reading Grade Level 1 - 2 school years	submit a list of students that have	Engage Tite on SP accountability and identive conversations. How do we	SRI contantator will use the last day o
	for all students 2 or more	not tested to SRI coordinates a che	motivate students to want to do well	me window as a release day to test
ASSESSMENTS, FYL	grade levels behind.	end of each day cleasting.	on the SRI?	remaining students.
	-	ochers give extra credit to	Meet with SBL cordinator weekly	Testing coordinator will pull students
Teaching Practices		students that have completed the	through at the testing window to	in the computer lab that didn't test
		SRI within the window.	monitor completion rates, trouble	when the class was in the computer labs. Students are identified using
		Teachers will use SRI date to fine	areas, and technology.	SAMS report.
		tune and implement grade level	Facilitate a series of meeting with TILT	
Ang vze Perterma		reading i mative (In process).	and English department to fine tune	
			grade level reading initiative.	
Leadership Practices Analysis – A	Increase Grad action Rate	Teachers will create as many	As the senior class administrator I	Each semester all students will
	of all adents by 3%.	opportunities possible for	will meet with counselors after	participate in a school wide
	increase Graduation Rate	students to pass their classes.	each marking period to review	transcript analysis protocol.
	of AAMs by 4%. Increase	Extra credit, office hours, COST	seniors on track to graduation	Development and implementatio
Bis	percentage of students	referrals, SST.	status.	of a new independent study polic
Ro	meeting A – G k requirements by 2%.	Teachers and counselors will	Approve independent studies for	
Organizational Practices 📶 📱		contact families of all students in	students that qualify.	Counselors will meet with every senior and their family that is in
	AAMs meeting A – G	danger of failing.	Identify funding to offer B period	danger of not graduating.
	requirements by 3%.		APEX.	BBdddding.
Revise Prior				
			1	L

For 2016-17, adding "Central Practices"

...to be more specific about the role of central support services

Report Outcomes (Last Year)

Analyze Performance Data Root Cause Analysis – Identify Priorities

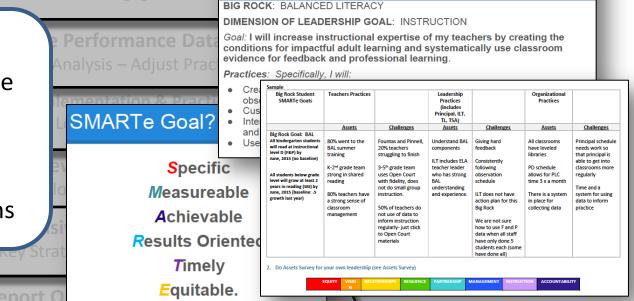
Identify Priorities Focus Annual Plan - "3 Big Rocks" = Key Practices

Goal Setting

SMART Goals – Outcomes, Monitoring & Leadership

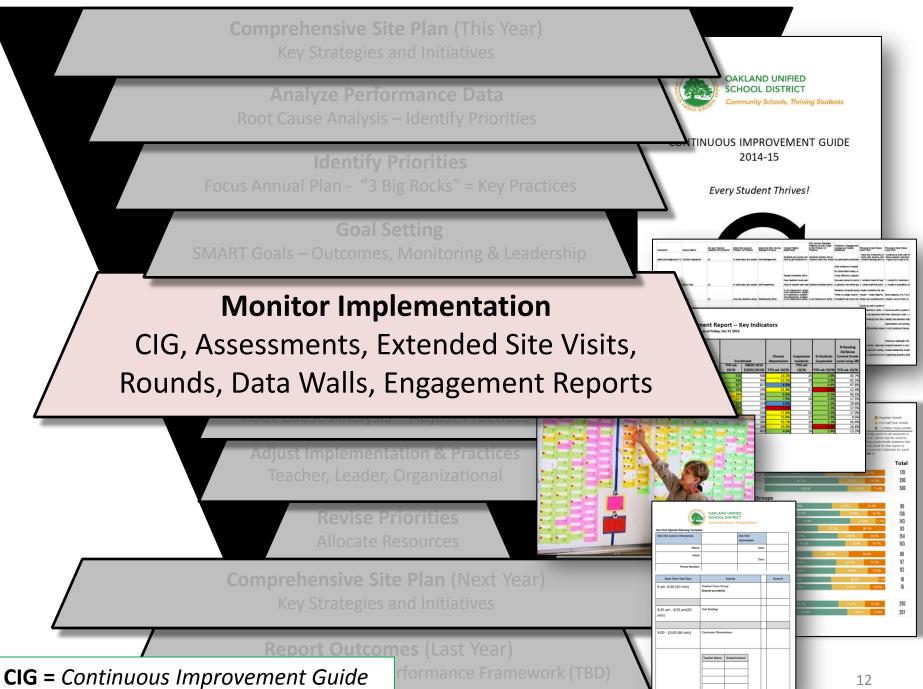
Aligns to:

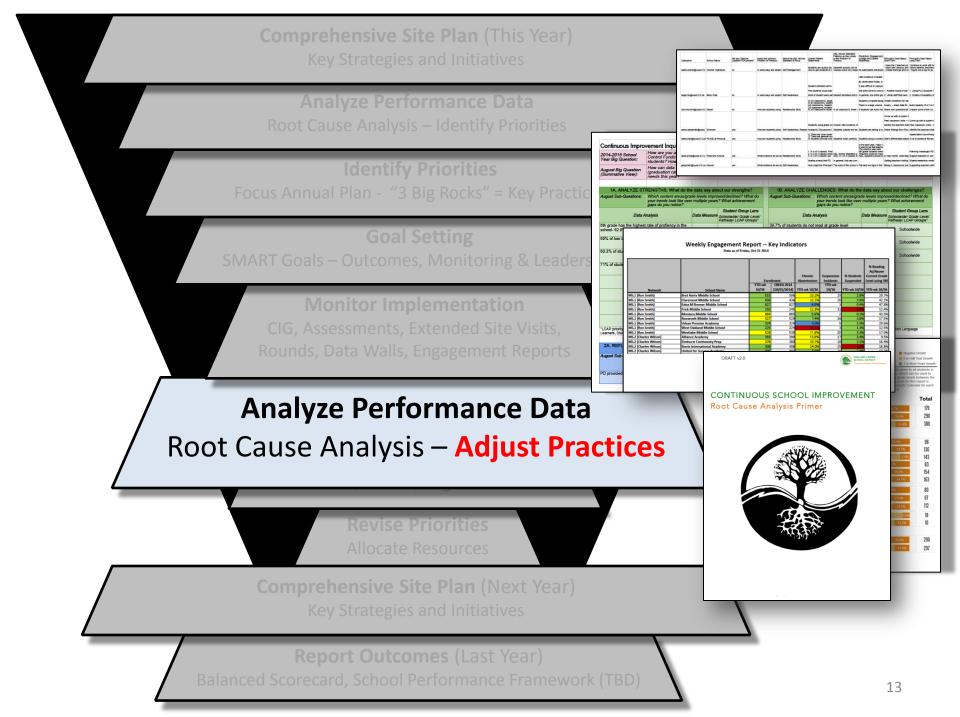
- Pathways to Excellence
- Balanced Scorecard (School Performance Framework)
- Leadership Dimensions

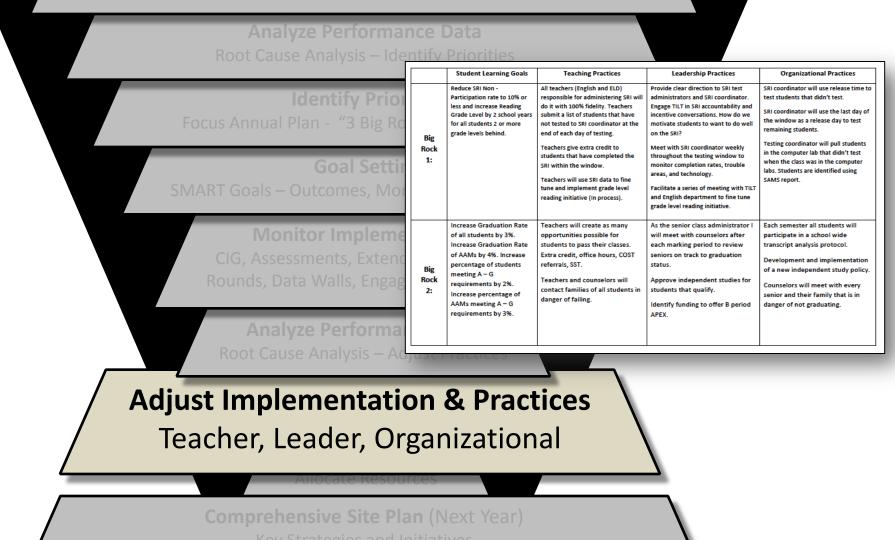


Sample Goal

Balanced Scorecard, School Performance Framework (TBD)







Report Outcomes (Last Year)

Analyze Performance Data Root Cause Analysis – Identify Priorities

Identify Priorities Focus Annual Plan - "3 Big Rocks" = Key Practices

Goal Setting SMART Goals – Outcomes, Monitoring & Lead

> **Monitor Implementation** CIG, Assessments, Extended Site Visits, Rounds, Data Walls, Engagement Reports

Analyze Performance Data Root Cause Analysis – Adjust Practice

Adjust Implementation & Practices Teacher, Leader, Organizational

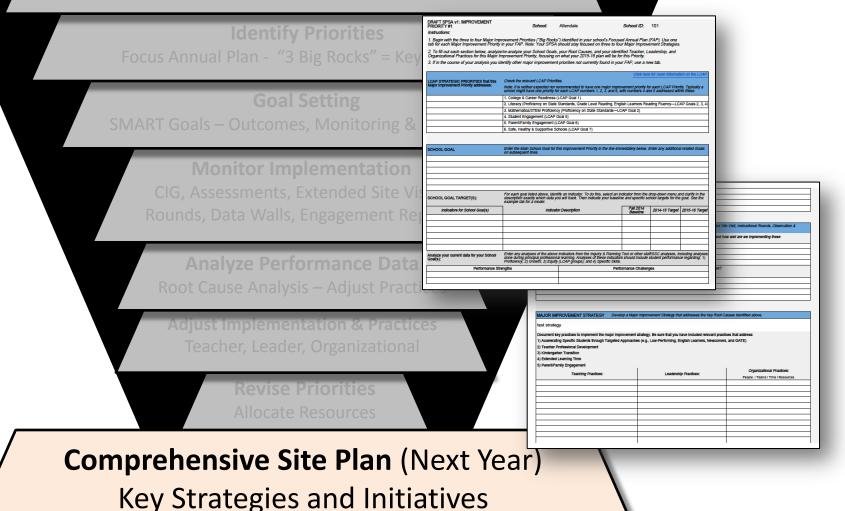
Revise Priorities Allocate Resources



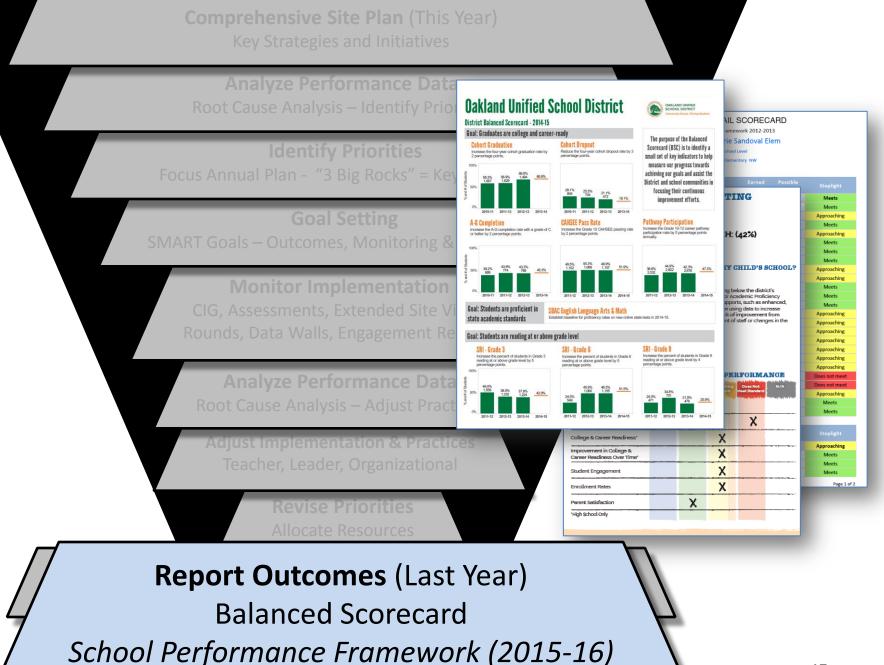
Budget for Parker TK Expansion	-8		
Spring 2014 (January	/-june item		
Parker	Grade Level Expansion Curriculum		Cost
Parker	TSA- Short-Term Expansion Support	CORE and Supplemental BAL (LCI, In-Kind \$10,0	1
Parker	Expansion Principal Pay Increase (Summer We	2days/week @300/day@12 days	\$3,60
Parker	Expansion Principal Pay Increase (Summer W	55,000 t 6 ILT Members/6 visits, planning sessions @150	\$5,00
Parker	Drincipal substitute() T Olansian, school visit	1 Principal Substitute/6 visits, planning sessions @150	\$5,40
Parker	Summer Expansion Institute/Students		\$1,80
Parker	Fumiture	25 students @\$200	\$5,00
Parker	Brochures/Marketing		\$3,00
Parker	Brochures/Marketing		\$2,50
		Total	\$26,30
School Year 2014-20	15.0		
Location	Item	Description	Cost
Parker	Continue current TK-5 staffing		
Parker	Expansion Coaching/Coordination with Directo		4
Parker	Grade Level Expansion Curriculum	CORE and Supplemental BAL (LCI, In-Kind \$10.0	4
Parker	LCI Content Specialist	Specialist 2days/week	4
Parker	TSA - for Expansion teaching and leadership	1.0 FTE @ \$78K	\$78.00
Parker	Noon Supervisor	.2FTE @ \$5,000	\$6.00
Parker	Stip Sub for Expansion support	1.0 FTE @ \$30K	\$30,00
Parker	Teacher substitutes	1 days/week @150/day - 54 weeks	\$8,10
Parker	Refreshments	24 engagements	\$6,20
Parker	Summer Expansion Institute/Students	75 students @ \$200	\$15,00
Parker	Brochures/Marketing		\$1,50
Parker	Expansion Principal Pay Increase	10,000	\$10,00
		Total	\$15780
School Year 2015-20			
Location	Item	Quantity C	ost
Parker	Grade Level Expansion Curriculum	CORE and Supplemental BAL (LCI, In-Kind \$30,0	5
	LCI Content Specialist	Specialist 2days/week	1
Parker	Expansion Coaching/Coordinator	1 day/week @ \$500/day-54 weeks	\$27,00
Parker Parker	Administrative Substitute - Expansion	1 day/week @ \$330/day - 54 weeks	\$8,90
	Teacher substitutes - Expansion Team	1 day/week @150/day - 54 weeks	\$8,10

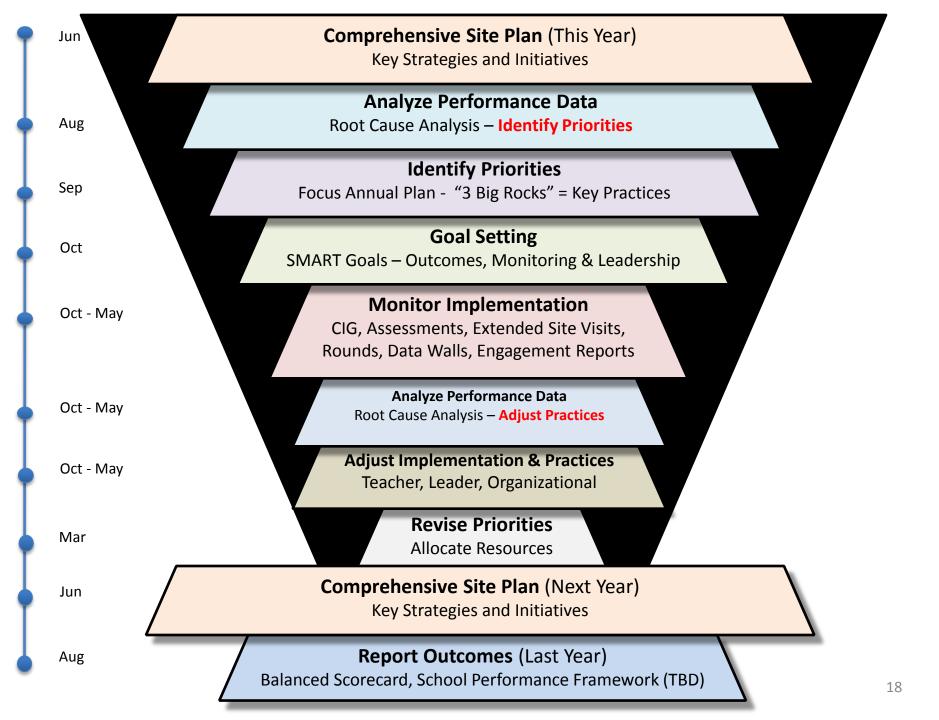
Report Outcomes (Last Year) alanced Scorecard, School Performance Framework (TBI

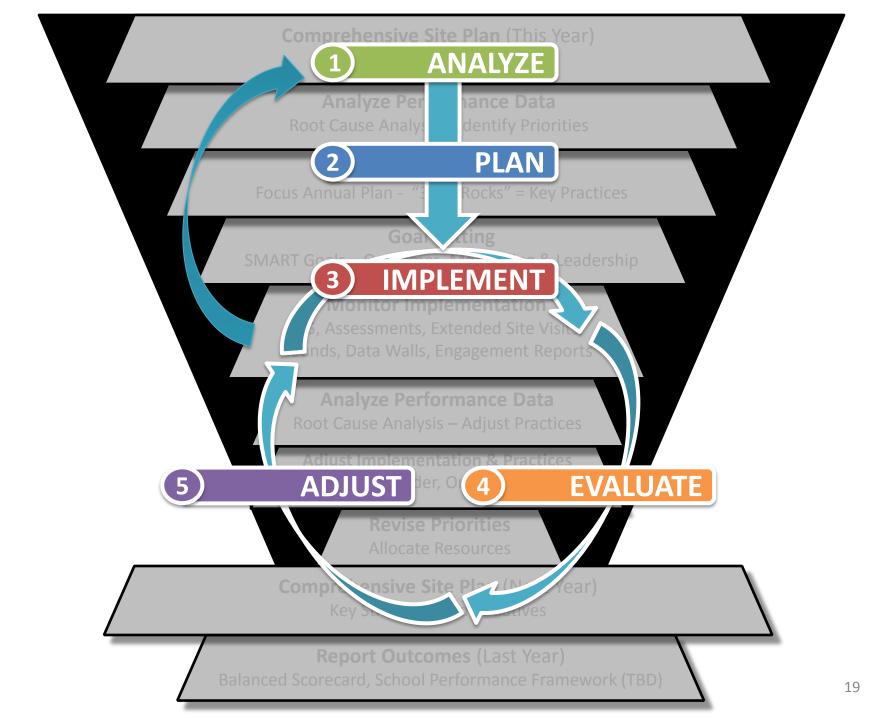
Analyze Performance Data Root Cause Analysis – Identify Priorities



Balanced Scorecard, School Performance Framework (TBD







School Site Planning 3.0 Improved Site Plan Design

							_
DRAFT SPSA v1: IMPROVEMENT PRIORITY #1 Instructions:	School:	Allendale		School ID:	101		
1. Begin with the three to four Major Imp tab for each Major Improvement Priority	provement Priorities ("Big Rocks v in your FAP. Note: Your SPSA	") identified in your sch should stay focused o	nool's Focuse n three to fou	d Annual Plan r Major Improve	(FAP). Use one ement Strategies.		
2. To fill out each section below, analyz Organizational Practices for this Major I	e/re-analyze your School Goals, Improvement Priority, focusing o	, your Root Causes, an n what your 2015-16 p	d your identii Ian will be foi	fied Teacher, Li this Priority.	eadership, and		
3. If in the course of your analysis you in							
				Click here	e for more informati	on on the LCAP.	
LCAP STRATEGIC PRIORITIES that this Major Improvement Priority addresses:	Check the relevant LCAP Prioriti Note: it is neither expected nor n school might have one priority fo		e major Impro	vement priority fo	r each LCAP Prion of 5 addressed with	ty. Typically a	
	1. College & Career Readiness ((LCAP Goal 1)					
	2. Literacy (Proficiency on State				ading Fluency—LC	AP G03I5 2, 3, 4)	
	3. Mathematics/STEM Proficience		tandards—LC	AP Goal 2)			
	4. Student Engagement (LCAP 0 5. Parent/Family Engagement (L						
	6. Safe, Healthy & Supportive So						
	6. Sate, Healthy & Supportive Sc	chools (LCAP Goal 7)					
	Enter the Main School Goal for t	this Improvement Driority	in the line imm	adiztely heinw i	Enter any additiona	related Coals	
SCHOOL GOAL	Enter the Main School Goal for t on subsequent lines.	па трочетен Риону	ai ule iale aini	leualely below. I	chier any additiona	realed Goals	
	-						
							structional Rounds, Observatio
SCHOOL GOAL TARGET(S):	For each goal listed above, iden description exactly which data yo example tab for a model.	tily an Indicator. To do th ou will track. Then Indical	is, select an in le your baselin	dicator from the e and specific so	drop-down menu a chool targets for the	d clarify in the goal. See the	re we implementing these
Indicators for School Goal(s)	Indicate	or Description		Fall 2014 Baseline	2014-15 Target	2015-16 Target	
Analyze your current data for your School Goal(s):	Enter any analyses of the above done during principal profession Proficiency; 2) Growth; 3) Equity	indicators from the inqui al learning. Analyses of t ((LCAP groups); and 4) \$	ry & Planning hese indicatori Specific Skillis.	s should include	tissc analyses, in student performanc	e regarding: 1)	
Performance St				rmance Challend			
							entified above.
_	Document key practices to I 1) Accelerating Specific Stu 2) Teacher Professional De	idents through Targeted A					
	3) Kindergarten Transition						
	4) Extended Learning Time						
	5) Parent/Family Engageme	ent					
	Teach	ing Practices;		Lead	ership Practices:		Organizational Practices: People Teams Time Resour
							People Teams Time Resour
	1		1			I	

- Current Community School Strategic Site Plan (CSSSP) – simplified to "<u>Strategic Site</u> <u>Plan</u>"
- <u>New Site Plan structure</u> embeds priorities and Continuous School Improvement to be used for 2015-16
 - Includes Academic Return On Investment structures for tracking and evaluating impact of resources.

"Easier to follow"

School Site Planning 3.0

Alignment to Priorities

HOOL GOAL	This section will a	submetically cost	uiste with your e	nbles in the Improvement	Priority #1 tab: a	inne maie av	changes there.	1							
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CHOOL GOAL	This section will a	utorationly pop	ulate with your e	ntries in the Improvement either, as this is not include	f Priority #1 tals; p	iense make any	changes there.	1							
Andiatory for	in:	dealer Deacriptic		Fed 2014	2014-15	2015-16	2016-2017								
School Goel(k)	(Padai	ancy, Growth and	(Gep)	Paselite	Target	Taget	Terpet								
								-							
								-							
	APROVEMENT 8	STRATEGY													
NAJOR ACADEMIC IN rst strategy	IPROVEMENT 8	STRATEGY													
	inglement the MAJO		MOVEMENT ST					In 15 KEY PRINCTICES IN		IOR ACADENC IN	PROVEMENT 67	RATEGY (perfined)			
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st strategy	inglement the MAJO	OR ACADEMIC IM			Zytheory of President	Nakad Adama	Data -			Asiated			Zenemond Principal	Natadad Matanatalan Zesang 	Sinha

MAJOR IMPROVEMENT PRIORITY #2: DRAFT SPSA v1: IMPROVEMENT PRIORITY #2

LCAP strategic priorities addressed by this Major Improvement Priority:

- 2. Literacy (Proficiency on State Standards, Grade Level Reading, English Learners Reading Fluency-LCAP Goals 2, 3, 4)
- 3. Mathematics/STEM Proficiency (Proficiency on State Standards-LCAP Goal 2)
- 4. Student Engagement (LCAP Goal 5)
- 5. Parent/Family Engagement (LCAP Goal 6)
- 6. Safe, Healthy & Supportive Schools (LCAP Goal 7)

STUDENT GOAL(S) for Improvement Priority #2

(Enter Main Goal here)

- (Enter Related Goal here)
- (Enter Related Goal here)

	Click here for more information on the LCAP.
LCAP STRATEGIC PRIORITIES that this	Check the relevant LCAP Priorities.
Major Improvement Priority addresses:	Note: it is neither expected nor recommended to have one major improvement priority for each LCAP Priority. Typically a school might have one priority for each LCAP numbers 1, 2, 3, and 6, with numbers 4 and 5 addressed within these.
	1. College & Career Readiness (LCAP Goal 1)
	2. Liferacy (Proficiency on State Standards, Grade Level Reading, English Learners Reading Fluency-LCAP Goals 2, 3, 4)
	3. Mathematics/STEM Proficiency (Proficiency on State Standards—LCAP Goal 2)
	4. Student Engagement (LCAP Goal 5)
	5. Parent/Family Engagement (LCAP Goal 6)
	6. Safe, Healthy & Supportive Schools (LCAP Goal 7)

FEDERAL

• Priority & Focus School plans embedded in tool.

STATE

 LCAP Priorities and Target Student Groups embedded in tool.

LOCAL

 Linked Learning and College & Career Plans embedded in Tool – aligned to Measure N

^{1.} College & Career Readiness (LCAP Goal 1)

School Site Planning 3.0 Professional Development & Training

SPSA SUPPORT SESSIONS

Below is a schedule of upcoming SPSA support sessions at Tilden. The expectation is all schools will be at **Status 5: Complete by April 24**, meaning the principal has completed all work and the plan is ready for review.

- Tuesday, March 24, 3:30-6 pm (Tilden Portable D)
- Wednesday, March 25, 8:30-11 am (Tilden Portable D)
- Tuesday, April 14, 3:30-6 pm (Tilden Portable D)
- Wednesday, April 15, 8:30-11 am (Tilden Portable D)
- Thursday, April 16, 3:30-6 pm (Tilden Portable D)
- Monday, April 20, 8:30-11 am (Tilden Portable D)
- Tuesday, April 21, 8:30-11 am (Tilden Portable D)
- Wednesday, April 22, 8:30-11 am (Tilden Portable D)
- Friday, April 24, 8:30-11 am (Tilden Portable D)

"Training and support schedule"

- Principal and Site
 Governance Teams
 invited to central
 trainings on new tool.
- Some schools identified by Supervisors as required to attend.
 - Building a collaborative environment for team time and planning.

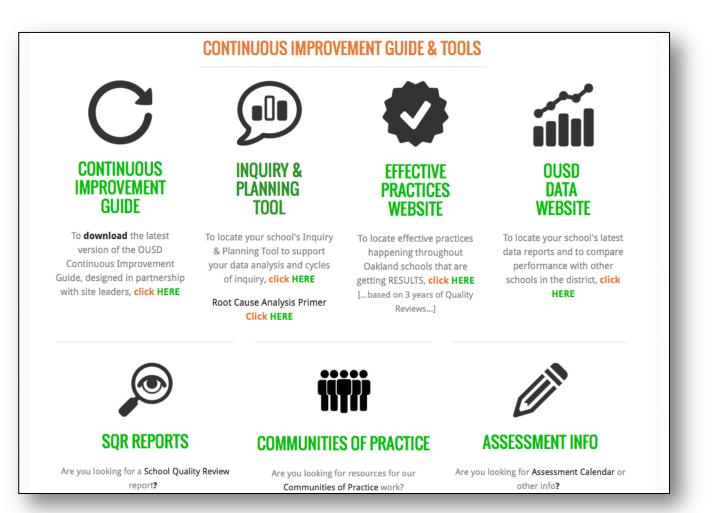
Monitoring Progress

Tracking Development and Progress of Planning

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	School	SPSA Tool Status 🕆 🖿															0	lavid.montes@	gousd.k12.ca.us 👻
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L	Number			9-12	Mekael Johnson		Waiver		3/4	3/5	5/24 5	120 4	14 4/15		4120	-12	-		HOLES DELWE
-		Community Day/Barack Obama Academy Madison Park Upper	HS	9-12	Lucinda Tavlor			2		Y	Y	Y	Y	Y Y	Y	Y	*		
E		Coliseum College Prep Academy	HS	9-12	Amy Carozza	-		1	-		-	-	-		-	-	-	-	
f		Castlemont	HS	9-12	William Chavarin		Priority	2				-	-			-	-		
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		1: NOT YET STARTED																	
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- <u>Tracker</u> developed to monitor Site Planning Developments
- <u>Multiple</u> dates for leaders and SSC's to receive training & support
- <u>Tool</u> designed provide basis for Academic Return on Investment
- <u>NEED</u>: Contracted resources for 15-16 to build out AROI reporting and inquiry functionality for leaders, site councils and central

Systematic Processes, Resources & Tools



Data Use - Qualitative and Quantitative



<< Back to Continuous School Improvement Page

DATA PROTOCOLS



Protocols are methods of pulling data from various sources in order to make sense of it. Below you will find sample Data Protocols that we've developed or that have been shared with us within our district.

PRINCIPLES OF DATA USE AND SAFETY REGS

data_principles_safety_regs.pdf Download File

ROOT CAUSE ANALYSIS PRIMER



csi_root_cause_analysis_v2.0.pdf Download File

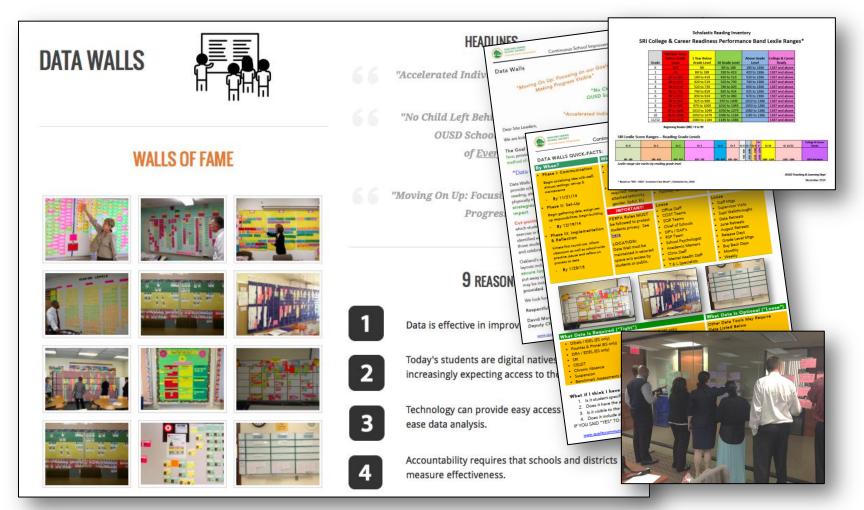
DATA WALLS CLICK HERE



What Do You See in These Data?

MUST SEE VIDEO from Dr. Elizabeth City of the Harvard Graduate School of Education, as she talks about the **use of data protocols** to analyze data.

Data Walls as Example of Making Learning Visible



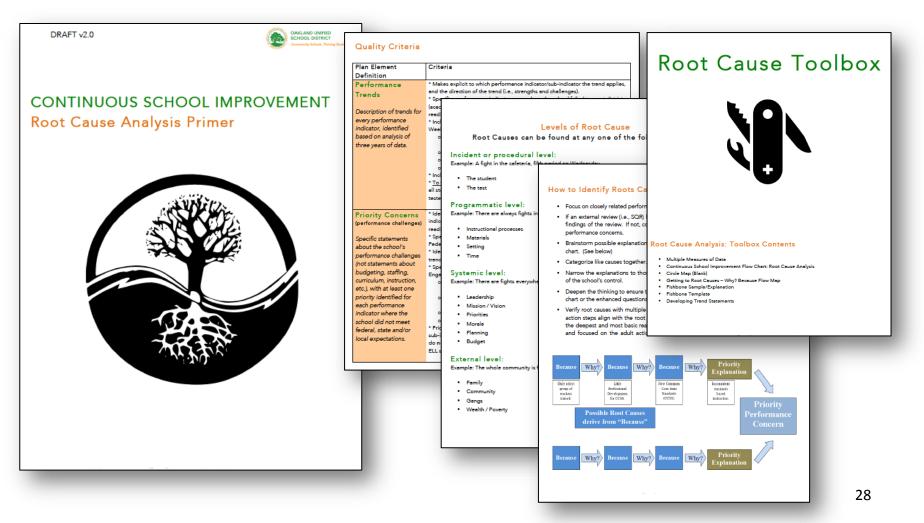
Building Continuous School Improvement Capacity Regular Monitoring Reports being

provided and coached to Schools CARLAND UNIFED SCHOOL DISTINCT Weekly Engagment Report -- Key Indicators Weekly Engagement Reports We are introducing the Weekly Engagement Keport. The Goal: to provide weekly data that can support Schools and Networks to target their contin intercomment energy and force, by createments reserving on and advantory existing to improve The scient: to provide weekly data that can support schools and Networks to target their continuous improvement energy and local, by consistently reflecting on and adjusting practices to improve outcomes for indexes. Data as of Friday, Oct 17 2014 improvement energy and socus, by consistently reflecting on and adjusting practices to improve outcomes for students. Bringing visibility to hot spots in order to target and differentiate support and bright spots in order to barrane and laws form them. Chronic *Give light and people will find the way.* - Ella Baker order to leverage and learn from them. This report will be provided to schools and networks weakly. School ILT's, Attendance teams, Data Teams, Enrollment Absenteeism This report will be provided to schools and networks <u>seetsy</u>. School ILT is, Adendance searne, use a reami-and/or other ste-based bodies are expected to review the data for several minutes each week to monitor because moral and for more assaults, and its budat events to been from. The several includes I week Ore and/or other site based bodies are expected to review the data for several minutes each week to monitor dhanges, signal need for more attention, and ID bright spots to learn from. The report includes Level One determined in the more set that it the data for any set of the more set of the more set of the data of the changes, signal need for more attention, and IU origit spots to learn triom. The report includes Level One data (aggregated) in tab one and Level Two data (diaggregated) in tab two. Principals and School Partner and enderse to result on the triangent to record Level Two data (diaggregated) in tab. data (eggregated) in tab one and Level Two data (disaggregated) in tao two. Truncpas and scroos named will contract to receive RAD training to access Level Two data (disaggregated) to assist with desper data datase Exercise advects of the Witchite Exercises Provide will be under book accessed revelue YTD-wk 8/36 YTD-wk 8/36 Network School Name will continue to receive RAD trainings to access Level Two data (disaggingsted) to assist with deep dives. Future editions of the Weekly Engagement Report will also include local assessment results. A1.1 (Kyla Trammell-Johnson) Chabot Elementary 573 3.99 A new Root Cause Analysis Primer is now available on the CSI website to assist school teams with ALL A new KOOT Lause Analysis Yrimer is now available on the CSI website to assess school teams with ALI their data analysis activities, especially using the Inquiry and Planning Tool. To further assist, School Partners have accessive available on a deviation on deviations for advisor Plannic Available. Uncounted and A1.1 (Kyla Trammell-Johnson) Hoover Elementary 314 13.79 their data analysis activities, especially using the **Inquiry and Planning Tool**. To further sease, Soft Patters have recently received training on transgies to address. Overvice Assence, for example, and subsequent trainings and include packets school outure strategies. Regular meetings between supervice and the strategies and include packets school outure strategies. Regular meetings between supervice and the strategies and school outure strategies. Regular meetings between supervice and the strategies and school outure strategies. Regular meetings between supervice and the strategies and school outure strategies. 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A1.2 (Sara Stone) Cleveland Elementary 7.59 Drafts (7) A1.2 (Sara Stone) Crocker Highlands Elementary 3.09 archive.pst However, the peek was week of 11/2 with 37,204, therefore since the peek, enrollment has dropped by 129 students. Inbox A1.2 (Sara Stone) Emerson Elementary 310 14.1% Sent Items LONGITUDINAL CHRONIC ABSENCE 13 schools IMPROVED their Chronic Absence rates the week of 12/12/14 10.4% A1.2 (Sara Stone) Franklin Elementary DAVID.MONTES.PST-These represent multiple schools in every networ DAVID.MONTES.PST-A1.2 (Sara Stone) 279 9.09 Kaiser Elementary Congratulations! What can we learn from your efforts? DAVID MONTES PST. 738 2.49 A1.2 (Sara Stone) Lincoln Elementary DAVID MONTES PST. - Hoover Elementary 395 DAVID.MONTES.PST ... - Joaquin Miller Elementary A1.2 (Sara Stone) Thornhill Elementary 6.19 Cleveland Elementary ollow up - Community United Elementary School Misc - Global Family School Notes - Bridges Academy - Sequoia Elementary Priority - Burckhalter Elementary More -- Madison Park Lower Campus - Edna M Brewer Middle School - Frick Middle School .6%

Oakland High School
 Oakland International HS

Only 1 school INCREASED their Chronic Absence rate the week of 12/12/14

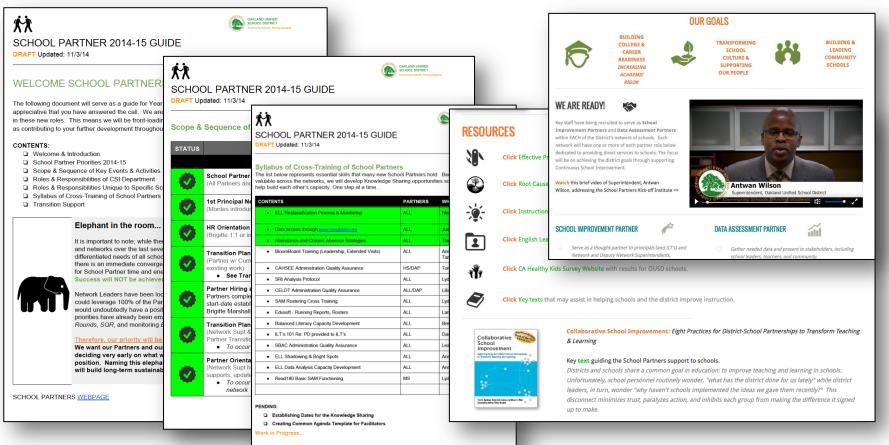
Training & Professional Development in Data Analysis beginning...



Training & Professional Development in Strategy Planning & Goal Setting beginning...

						Student Learning Goals	Teaching Pra	ctices	Leadership Pra	ctices	Organiz	ational Practic	es		
Continuous Impro 2014-2015 School Year Big Question:	Control Funding Form students? How are you	strategies to e ula (LCFF) de u ensuring tha	ensure student achieven esignated subgroups (Lo at gaps are closing for yo	w Incom our targe		Reduce SRI Non - Participation rate to 10% or less and increase Reading Grade Level by 2 school years for all students 2 or more	All teachers (English ar responsible for admini do it with 100% fidelity submit a list of studen not tested to SRI coord	stering SRI will Teachers s that have	Provide clear direction to administrators and SRI or Engage TILT in SRI accour incentive conversations. motivate students to war	oordinator. ntability and How do we	test students the students the window as	r will use the las a release day to	t day of		
August Big Question (Summative View):			DIBELS, attendance/chi G completion, AP partici		Big	grade levels behind.	end of each day of test	_	on the SRI?		remaining stud	ents.			
1A. ANALYZE ST August Sub-Questions:	RENGTHS: What do the Which content areas/gra	de levels impro	oved/declined? What do	1E Augus	Rock 1:		Teachers give extra co students that have co SRI within the window	Sa	imple (Goa	al				
Data A	your trends look like ove gaps do you notice? nalysis		Student Group Lens Schoolwide/ Grade Level/ Pathwav/ LCAP Groups*				Teachers will use SRI tune and implement g reading initiative (In p		K: BALANCED I			RUCTION			
8th grade has the highes school- 62.9%	rate of profiency in the	SRI	Grade Level	39.7%		Increase Graduation Rate	Teachers will create		ill increase instr 1s for impactful						
9% of low income stude	nts grew	SRI	Low-Income Students	11.4% or less		of all students by 3%. Increase Graduation Rate	opportunities possil students to pass the		for feedback ar		essional lea	rning.	-		
0.3% of students read a	t grade level or above	SRI	Schoolwide	39.3% level.		of AAMs by 4%. Increase percentage of students	Extra credit, office I referrals_SST	Practices	s: Specifically, I v		roe and eah	dula for f	armal and in	formal	_
1% of students grew in	7th and 8th grade	SRI	Grade Level			iL	14			ers Practices		Leadership Practices (includes Principal, ILT, TL, TSA)		Organizational Practices	
							S.	R.	Usic	Assets ent to the mmer g rade team in shared	<u>Challenges</u> Fountas and Pinnell, 20% teachers struggling to finish 3-5 th grade team uses Open Court	Assets Understand BAL components ILT includes ELA teacher leader who has strong	<u>Challenges</u> Giving hard feedback Consistently following observation	All classrooms have leveled libraries PD schedule allows for PLC	Challenger Principal scher needs work so that principal able to get int classrooms mu regularly
LCAP priority groups includ Learners, Students with Dis	e Latino students, African Ar abilities, Foster Youth, and Li	nerican Students ow-Income Stude	s, English Language ents	*LCAP Learne				-		g achers have	with fidelity, does not do small group instruction.	BAL understanding and experience.	schedule ILT does not have	time 3 x a month There is a system	Time and a system for usi
	declines in content areas at your school to support	al supports las contributed to s/grades. How	t year? Identify additional improvements or did you engage the team	2B. I Augus				1		ig sense of om ement	50% of teachers do not use of data to inform instruction regularly- just stick to Open Court materials		action plan for this Big Rock We are not sure how to use F and P data when all staff have only done 5 students each (some have done all)	in place for collecting data	data to inform practice
						A start		P			isee Assets Survey)	PARTNERSHIP	MANAGEMENT INSTRU	CTION	ПҮ

New School Improvement & Data Partners provide Targeted Supports to Schools



Web-based data reports <u>ousddata.org</u> in 2014-15 and new Leadership Data Portals in 2015-16

Negative Growth

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Average Amour	nt of Lexi	ile Gr	ade (Grov	vth (F	all to	End	Of Y	r) for	Indi	cated	Stu	dent	Grou	ps
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	Total Students		cted* le Lev		cted* le Lev		Below icted*	Lev E	cted*		Below ected*		Below icted*		lelow cted*
Annual G	rowth Goal?		/A	0.00	1	and the	2	a open	3	- and	4		5		+
		#	Gr	#	Gr	#	Gr	#	Gr	#	Gr	#	Gr	#	Gr
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Grade 03	54	12	0.25	20	0.20	6	-0.33	16	0.69						
Grade 04 Grade 05	45	12	0.92	12	0.92	16	-0.13		-1.40	5	0.60				
		30	-1.00	12	-1.17	5	-1.40	5							
African American African American-F	81 42	20 10	-0.70 0.00	28 15	0.04	23 14	0.04	7	0.57 1.00	3	1.00				
African American-P	42	10	-1.40	15	-0.54	9	0.00	5	0.40	1	1.00	-		-	
Asian	22	11	-0.18	8	0.88	-	0.11	2	-2.00	1	0.00				
Asian-F	10	5	0.00	4	0.50			1	-2.00						
Asian-M	12	6	-0.33	4	1.25			1	-2.00	1	0.00				
Filipino	8	4	1.00	3	-0.67			1	1.00						
Latino-F	63 36	25 17	-0.12 0.06	19 6	-0.37 0.83	14 9	-0.36	5	0.20						
Latino-M	27	8	-0.50	13	-0.92	5	-0.60	1	0.00	-		-		-	-
Unspecified	8	1	0.00	2	-0.50	2	0.50	3	0.00						
EL	52	8	-1.25	16	-0.50	14	-0.29	11	-0.36	3	0.67	<u> </u>	1	<u> </u>	<u> </u>
this ^Annual Growth Goal:	ents who ha cohort-mate Minimum r average gro	d a vali hed rep cading wth m	d Engli ort. grade l cets goz	ish SR evel g	I score	for bo	th Adm	in 1 (F	all) AN	ID Ad	min 3 (End O	f Yr) ar		ded in

O or Half Year Growth Allendale Elementary - Growth Report - 2011-12 - 2013-14 1 or More Years Growth ic Reading Inventory (SRI) is a screening assessment of reading levels currently given to all students I grades 2-12 not enrolled in a Severely Handicapped course. Students receive a Lexile score, which can be used to Indicate the grade level at which the student is reading. This report shows growth in reading grade levels between the beginning and end-of-year administrations of the SRI for students who took both tests. Data used for this report is confined to test results from which the assessment whode was defined by the OUSB Assessments Calendar for each nts or questions about this report, please contact Kevin Smith at school year. For any comments kevin.smith@ousd.k12.ca.us. All Students Total 184 2011-1 190 2012-13 197 2013-1 Student Groups 93 99 109 91 91 88 51 52 69 17 12 190 186

Present

SCHOLASTIC READING INVENTORY



Future

• Past

Building Continuous School Improvement Capacity Using Early Warning System Reports to

Accelerate and Intervene





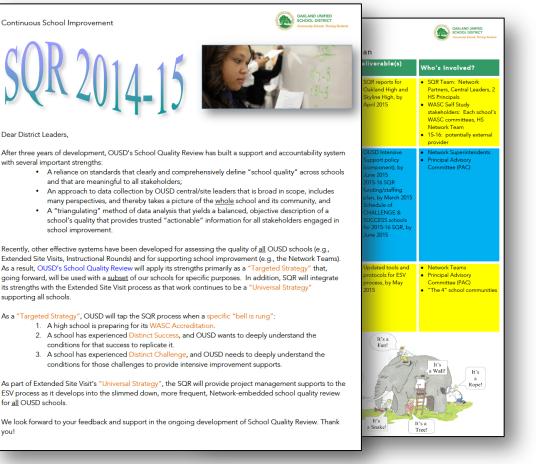
9th Grade Early Warning Report – Drill Down

	nity Schools, Tinking Stud Chanyl Lana	Student			or D	Drop	er 1: Grades (oping Out - List wd‴ indicators of	ed	By Grade & The	n Nam		Hore I	hen 1 0	danca Rati ut Of Sche Indicator		naiore k	n Hee	ee disciplie	e is
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10	Barajas-Paredes	Anna	248375			-			ENGLISH MELD	64%	2	7	2	Latino			EL	arrive arrest	
1	Berreza	Gerson	347762	8	13.7	⊢		E	ENGLISH BELD	63%	_		2	Latino	M Sor	nish I	FEP		+
12	Barrios	Platido	240037	8	14.5			c	ENGLISH & ELD	81%	3	14	1	Latino	M Soc	nish	EL		-
13	Belvin	Amaneisha	244577	8	13.7	8-	MATH 8	B	ENGLISH &ELD	92%	6	32	1	AtrAmer	F En	gilish	EO		
14	Bennet	Tyrianna	235963	8	14.9	F	MATH 8	C	ENGLISH BELD	45%	2	11	а	AtrAmer	F En	glish	EO		-
5	Chavez-Andrade	Alexa	248977	8	13.9	D-	MATH 8	С	ENGLISH & ELD	77%		1	1	Latino	F Sor	nish	EL		
6	Delgado-Meja	Lisbeth	354935	8	14.6	D	MATH 8	C	ENGLISH & ELD	79%	1	4	1	Latino	F Spa	nish 1	TBD		-
7	Estevez-Madrigal	Ismeral	237733	ō	15.0			D	ENGLISH &ELD	74%			1	Latino	F 5pt	nish	EL		
B	Estrada	Kevin	243426	8	14.5	NC	MATH 8	T	ENGLISH & ELD	4%		6	1	Latino	M Spr	nish	EL		
Ð	Fields	lvory	239798	8	15.3		MATH 8	D		69%	3	20	3	Athmer	F En	plish	EO	Lmg Dise	RS
60	Garcia	Fernando	355448	8	15.3	D	MATH 8	C	ENGLISH &ELD	74%		14	1	Latino	M En	glish	EO		
8	Guzman Torres	Gioria Guadalupe	247062	8	14.2	C+	MATH 8	8	ENGLISH MELD	78%	2	10	2	Latino	F Spt	nish R	FEP		
2	Hemandez	Emerson	245095	8	13,4	F	MATH 8	D	ENGLISH &ELD	96%		10	1	Latino	M Spr	nish R	FEP		
3	James	Dionnis	337520				MATH 8		ENGLISH SELD	56%	2	8	3	AfrAmer			EO		
4	Linzie	Nathaniel			13.9	С	MATH 8	В	ENGLISH &ELD	\$2%	2	13	1	AfrAmer	M En	glish	EO	Lmg Disa	RS
8	Macedo	Erica	251341					F	ENGLISH BELD	72%	1	7	2	Latino			FEP		
6	Mea	Donald	346147					F	ENGLISH SIELD	83%	1	18	1	PacksiOth			EO		
7	Remos	Juan	248934		13.5				ENGLISH &/ELD	63%		10	1	Latino			EL		
8	Rodriguez	Raul	239805	ō	15.0			D		90%	2	7	1	Latino			EL		
Ð	Sandoval-Availos	Hamilton	248472		13.8			D		94%	2	19	1	Latino	M Spa		EL		
0	Santana	Jacaion	248175				MATH 8	F	ENGLISH SIELD	94%	2	36	2	AfrAmer			EO		
1	Senegal	Mariah	315259	8			MATH 8	С	ENGLISH &ELD	\$3%	3	- 30	1	AfrAmer			EO		
2	Senegal	Meurice					MATH 8		ENGLISH & ELD	58%		- 4	1	Althmer			EO		
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4	Tinajero	Evelyn					MATH 8	C.		74%			1	Latino		inish R			
5	Wikins	Denisha					MATH 8		ENGLISH &ELD	75%	6	22	2	AttAmer			EO		1
6	Wight	Davonne	356642	8	14.2	D	MATH 8	C	ENGLISH &/ELD	64%			1	AnAmer	M En	nish	EO		

Available in both

- OUSD1
- ousddata.org

Building Continuous School Improvement Capacity **School Quality Review**



you!

Universal Approach:

 Extended Site Visits are the new shortform SQR

Targeted:

High School WASC Process

This year 2014-15:

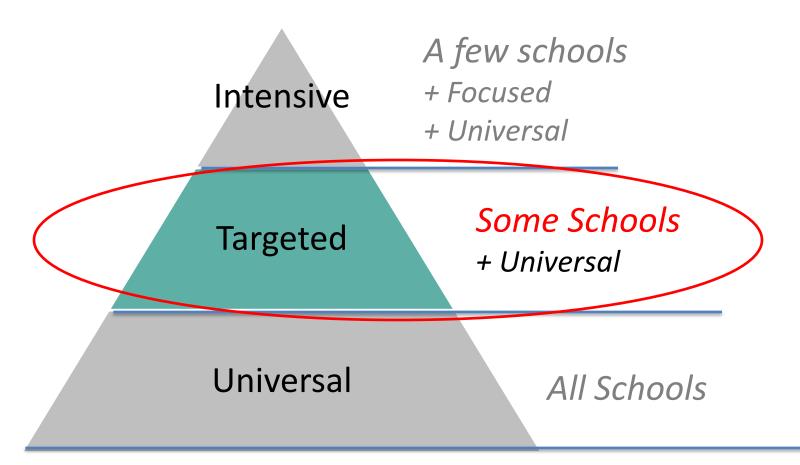
- Skyline
- **Oakland High**
- Intensive Support Schools (ongoing)

Building Continuous School Improvement Capacity Aligning Professional Learning

- Summer Professional Learning
- Principal Institutes
- Teacher Summer Developments

Catalog/Category 🕞	Save theDate Catalog matching	Entered ⊡ Calendar	In Save the Date 💌 Catalog	Lisa's v questions/Note s	Begin <mark>.</mark> Date	End <mark></mark> Date	Level
Mathematics Elementary		Y	YES	I think this needs to move because cohort week because of the flip flop, 8-5 8/9 is now Teacher Leader, now needs to be 8/12 - 8/16	8/12/2013	8/16/2013	Elementary
Mathematics/Elementary		Y 6/17-21 tbd Y 6/24-28 tbd	YES		6/17/2013	6/28/2013	Elementary
Mathematics/Elementary		ΥY	YES		6/24/2013	6/28/2013	Elementary
Mathematics/Elementary		Y	YES	part of flip-flop was 8/5 - 8/9	8/12/2013	8/16/2013	Elementary
COHORT INSTITUTE	Yes		YES		8/12/2013	8/16/2013	Elementary

Continuous School Improvement is a Tiered Approach.



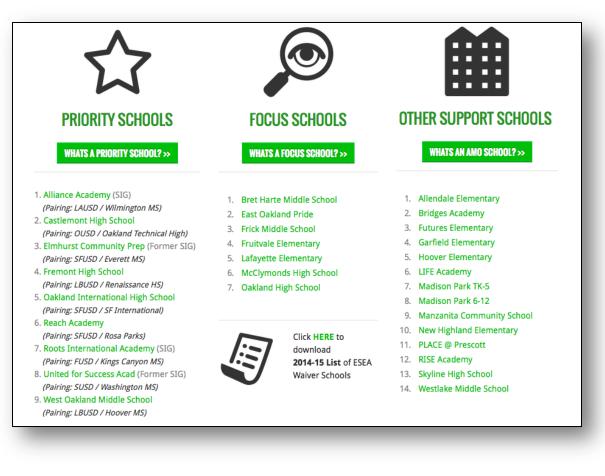


Providing Increased Support to Identified Schools Federal Priority and Focus Schools



Structured Team designed to oversee development and implementation of **Federal Waiver** Components. This includes Principle 2: Differentiated Recognition, Supports and *Interventions* for identified Schools

Providing Increased Support to Identified Schools Federal Priority and Focus Schools



Schools Identified for Support based on Index Proxy using SIG (School Improvement Grant) status or 2012, 2013 State Test performance.

Beginning 2015-16, schools will be identified using School Quality Improvement Index.

Providing Increased Support to Identified Schools Federal Priority and Focus Schools

FACILITATORS

FACILITATORS

Priority schools are assigned a **Facilitator** that coordinates participation in Pairing activities. Facilitators are the Network or Deputy Superintendents.

Ø

PAIRING FACILITATOR TRAINING DATE: September 12, 2014 COMPLETED * Facilitators ONLY

PAIRING PROGRAM

Click HERE to **download** tools and resources to support the **Pairing** Program.

FACILITATORS Focus schools are assigned

a **Facilitator** that coordinates participation in Community of Practice activities. Facilitators are the Network or Deputy Superintendents.

COMMUNITY OF PRACTICE FACILITATOR TRAINING DATE: September 8, 2014 COMPLETED * Facilitators ONLY

FACILITATORS

Click HERE to download a list of the 2014-15 Facilitators for each school.

AMO schools are assigned a **Facilitator** that coordinates participation in local Community of Practice activities. Facilitators are the Network or Deputy Superintendents.

COMMUNITY OF PRACTICE FACILITATOR TRAINING DATE: September 8, 2014 COMPLETED * Facilitators ONLY

COMMUNITIES OF PRACTICE

Click HERE to download tools and resources to support the Communities of Practice Program.

Priority Schools are

facilitated through a Year-Long Pairing with "like" schools in other CORE Districts. Pairings include site visits and consultations on specific focus areas of improvement

<u>Focus Schools</u> participate in a Community of Practice (CoP) within small groups of schools locally sharing a common area of improvement. The CoP's participates in a Cycle of Inquiry process.

Providing Increased Support to Identified Schools Other Targeted Support Schools



Alternative Education Schools

Beginning Process:

- Exploring creating environments based on Quality School Pillars.
- Exploring viable options for students to develop a sense of identity with the school and see it as a pathway to success in the future.



West Oakland STEM

- Elementary Schools & Middle School have begun convening to conduct Self-Evaluation based on Quality School Pillars.
- Planning School Visits
- Collaborative Planning among W.O. STEM schools.

Processes in early stages - to Lead to Larger Plan

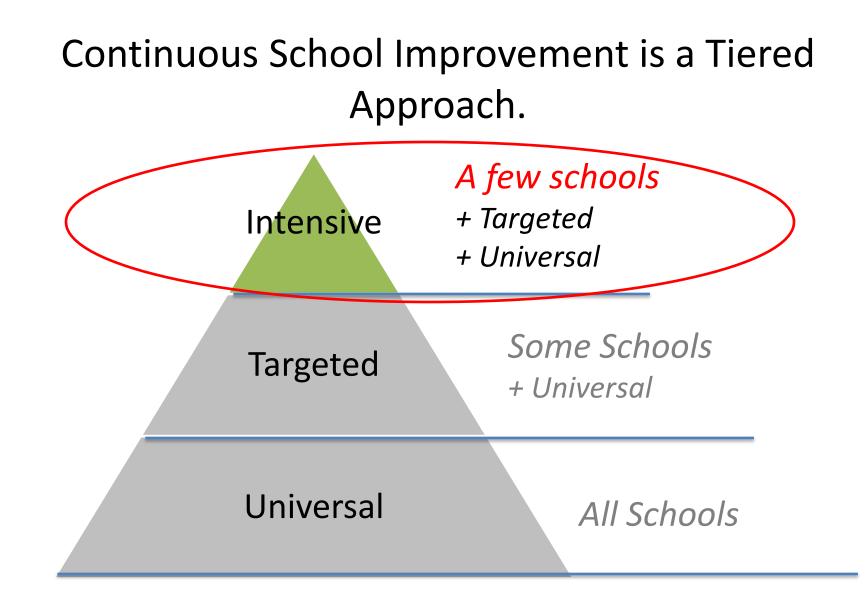
Grassroots School Program Planning Implementing Proven Models

.2	S MICLE YEARS PROCESSING	HOW COMM PERSONNELLE HOW COMPANY AND COMPANY COMPANY AND COMPANY COMP	BONEER RELATED STUDY
Primary Years	Middle Years	Diploma	Career-related
Programme	Programme	Programme	Programme

International Baccalaureate

Several schools have begun exploring an International Baccalaureate program model with the promise of providing a high demand rigorous program that may produce feeder across elementary, middle and high school.

Processes in early stages - to Lead to Larger Plan





Quality School Development



Call for Quality Schools

Nov 2013: Tier III Introduced as Needed

Apr 2014: Tier III Draft Overview, Intensive Support School Selection Apr 2014: Antwan Wilson Hiring Announcement

Further Tier III Planning Suspended - Pending New Superintendent LCAP Draft Tier III Considerations - Pending New Superintendent Oct 2014: Call for Quality Schools Included in Update Planning for Call Launch w/ Selected Intensive Support Schools **Dec 2014:** Notification to Intensive Support Schools Jan 2015: Engagement of Intensive Support Schools Begins









Jan 2015: Engagement of Intensive Support Schools Begins
Process Improvements

More personalized stakeholder engagement needed

• Youth, Parent, Staff Specific Engagements Begin

Communities seek more time

Two Timelines Introduced

Board seeks more process specificity

- Administrative Regulations generated
- Sub-Committee formed to review Admin Regs

Communities seek additional voice

- Site-Based Committees established across all schools
- Site-specific Criteria established thru engagements

Proposal Writing Teams seek greater support

• Funding for Professional Proposal Writers, School Visits, Extended Contracts, & Meeting Resources

Proposal Team Formation

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Frick ProposalWritin...

 ISS Schools have formed a Proposal Writing Team for Timeline I Meetings have begun.
 Teams include parents, students, educators, CBO partners

Site-Based Committee Formation

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		Lo	Le	Today's Date: March 13, 2	1014	Primary I	Aeeting General Loci	ation: CHS
81			Lo	Lead Contact Name: Mich	hael Scott	1" Meeti	ng Date/Time: Wed	s., 3/25/2015, 5pm
Fit	81			Lead Contact Email: Mich	ael scott@ousd k12 ca us	Regulari	y Scheduled Meetin	ge
An	Fir	80				Day: TEC)	
Ty		Er	80			Frequence	y (weekly, bi-weekly) TBD
Cli	An					Time: 5p		
Rie	Ty	An	Fir	SITE-BASED COMMITTE	E MEMBERS	Parent / Fee	der (Choose one) der Parent, eder Student	Organization Affiliation (If any)
Se	Rie	Ту	An	First Name	Last Name	Teacher / Of Community	her Staff Aember	
Me	Se	Cli	Ту	Amanda	Wilson	Patter Org	nearch	CHS
Ha	Me	Rie	Ch	Ty'Jeare	Huntor	Student		CHS
Se	Ha	M	File	Clarissa	Chan	Teacher		CHS
Ch	Se	Ha	Se	Richard	Bennett	Teacher		CHS
Jo	ch	Se	Me	Samantha	Odom	Other Sta	a	CHS
Po	Jo		Ha	Mara	Bonitez	Partner (Inganization	Oakland Kids First
Ad	Po	Ch	Sa	Hannah	Kahl	Partner (Inganization	Youth Uprising
Sb	Ad	Jer Po	Ch	Saun-Toy	Trotter	Partner 0	Irganization	YU/Children's Hospital Clinic
Pa	86		Jo	Chinyere	Tutashinda	Partner (Arganization	Youth Together
Sh	Mor	Ad	Po	Jerome	Hunter	Parent		
	Pa	Par	Ad	Portia	Davis Williams	Parent		
	Sh	Pa	Sb Far Mer	Additional Members Bei	ng Recruited (To be update	d bi-week	0	
		Sh	Pa	Stakeholder (Choose on Parent / Feeder Parent / Student / F Member / Partner Organization	e) eeder Student / Teacher / Other Staff /	Community	# Number being rec	cruited in this category
			Sh	Parent			1	
				Student			1	

AII 5 ISS Schools have formed a
Site-Based Committee.
Meetings have begun.
A syllabus has been developed.
Charge: Lift up the needs of
students and community. Evaluate
proposal(s) submitted.

Site-Based Committees Syllabus

March Meeting #1: Orientation, Feedback on Site-Specific Criteria March Meeting #2: Review Proposal Guidelines/ Study Rubric to Evaluate April Meeting #3: Study Quality School Pillars April Meeting #4: Engage Proposal Writing Team & Feeder Families April Meeting #5: Engage Proposal Writing Team & Feeder Families May Meeting #6: Initial Proposal Review May 26, 2015 #7 - 3 hours: Proposal Evaluation Session w/ ARB Members May 28, 2015 - Day-Long: ARB Evaluation w/ SBC Reps (1-2 reps) SBC / ARB Recommendation to Supt by June 2, 2015 Post June 10 Meeting #8: BOE Reflection and Next Steps

Academic Review Board



Evaluate Proposals

 Represent content expertise
 Representatives to engaged Site-Based Committee Review process
 Site-Based Committee Members to engage Academic Review Board process

Reviewing Plan Components

- Provide content thru Program
 Implementation Planning year
 Provide review and feedback to
 - Provide review and feedback to School Design deliverables during planning year

Proposal Writing Resources

- **Proposal Writer / Facilitator**
- Extended Contract for Teachers
- **School Visits Expenses**
- □ Translation at meetings
- **Childcare at meetings**
- Security Services at meetings
- Materials reimbursements
- Light Refreshments

Intensive Support Schools - Proposal Writing Resources 2014-15

PLEASE CONTACT KATHY JONES AT kathlene.jones@ousd.k12.ca.us for more information

* The resources below are available for Proposal Writing Teams that intent to submit a Proposal for the 2015-16 Call for Quality Schools cycle to operate a District-run school program. If you have not already done so, please submit a Letter of Intent, per the Call for Quality Schools Guidelines located here: https://docs.google.com/a/ousd.kl2.ca.us/file/d/08JyP78cdjk4932Eb21MaFRnOGSedit

Site Number:	Date:
Name of Intensive Support School:	Phone:
Name of Requestor:	Fax:
Email:	

RESOURCES - Totals listed below are ESTIMATES ONLY

Site Proposal Writing Teams	Total Cost Per	# of Meetings	# of Hours	Total	Estimates
Translation (on-site)	\$30	16	2	\$960	16 meetings at 2 hours per meeting, at \$25 an hour
Refreshments (light)	\$50	16	1	\$800	16 meetings at \$25 for refreshments each (recommend potlucks for meals)
Materials	\$860	ŋ/a	ŋ/a	\$860	\$860 reimbursement allocation per team
Childcare (on-site)	\$22	16	2	\$720	16 meetings at 2 hours per meeting at \$20 an hour
School Visits (at least two prior to submission)	\$2000	3	ŋ/a	\$6,000	3 visits includes reimbursement for subs, bus, airfare, hotel, foo
Proposal Writer Contract (through OUSD approved list)	\$65 - \$ 150	ŋ/a	100	\$6,500 - \$10,000	100 hours of writing / facilitation at \$65-\$150 an hour - rates ma vary depending on experience
-Teacher Extended Contract (only hours outside contract)	\$30	16	12	\$2,760-5,000	Average calculated at 6 teachers at 2 hours per meeting, 16 meetings, at \$30 an hour (Actual costs may vary)
Security (if needed due to					

AII 4 Timeline I schools have contracted Professional Proposal Writing Support

School Visits

3 different schools on the Peninsula
5 schools in LA and Long Beach,
8 schools in Denver
5 schools here in Oakland

Visits have included:

- parents
- students
- teachers
- school leaders
- CBO members

EXAMPLE:

We have also been strategic about including both **Site Based Committee** members and **Proposal Team Members**.

Fremont over 20 stakeholders have participated in school visits in the last two months.

Engagements

Intensive Support Schools Initiative Meetings

Schedule for Site-Based Committees, Proposal Writing Teams, school visits and workshops.

Site-Based Committee Meetings

Brookfield

3/19/15, 4:30 pm, Brookfield

Castlemont

- 3/31/15, 4 pm, Castlemont
- 4/7/15, 4 pm, Castlemont
- 4/14/15, 4 pm, Castlemont
- 4/21/15, 4 pm, Castlemont
- 4/28/15, 4 pm, Castlemont

Fremont

- 3/19/15. 5:30 pm, Fremont
- 4/2/15. 5:30 pm, Fremont
- 4/16/15, 5:30 pm, Fremont
- 4/30/15, 5:30 pm, Fremont
- 5/14/15. 5:30 pm, Fremont

Frick

- 3/18/15, 6 pm, Frick (open to the public)
- 4/1/5/15, 6 pm, Frick
- 4/15/15, 6 pm, Frick (open to the public)
- 4/22/15, 6 pm, Frick
- 4/29/15, 6 pm, Frick
- 5/6/15, 6 pm, Frick
- 5/13/15, 6 pm, Frick

McClymonds

- 3/18/15, 4:30 pm, McClymonds
- 4/14/15, 6 pm, McClymonds
- 4/28/15, 6 pm, McClymonds
- 5/12/15, 6 pm, McClymonds

Proposal Writing Team Meetings

Frick Team

- 3/19/15, 6 pm
- 4/2/15, 6 pm
- 4/16/15, 6 pm
- 4/30/15, 6 pm

School Visits

Castlemont, Fremont, McClymonds teams:

Renaissance High School, Long Beach, LA High School of the Arts, The Incubator School, Los Angeles, Da Vinci High School, Los Angele When: 2/17/15-2/20/15 Contact: brandi.patterson@ousd.k12.ca.us

Summit High School and Burnett Middle School, Redwood City When: 3/18/15

DSST, Vista, High Tech, Emily Griffith Technical College When: 3/23/15-3/24/15 Contact: lucia.moritz@ousd.k12.ca.us

Frick:

Los Angeles area schools When: 3/5/15-3/6/15

Denver Public Schools When: 3/23/15-3/24/15

Harvard When: 4/26/15-4/28/15

Workshops

- 4/1/15, proposal writing teams, Tilden Auditorium
- 4/14/15, proposal writing teams, Tilden Auditorium
- Week of 4/20, proposal writing teams, Tilden Auditorium
- 4/18/15 OR 5/2/15, proposal writing teams, Holy Names
- 4/1/15, proposal writing teams, Tilden Auditorium
- Primary contact: kathlene.jones@ousd.k12.ca.us

Community Meetings

Castlemont

- 1/6/15, 6 pm, Castlemont.
- · 2/5, 6 pm, Castlemont
- 2/23/15, 6 pm, Castlemont

Frick

- 1/7/15, 6 pm, Frick
- 1/21/15, 6 pm, Frick
- 2/4/15, 6 pm, Frick
- 2/25/15, 6 pm, Frick 3/11/15, 6 pm, Frick

McClymonds

- 1/3/15, 5 pm, McClymonds
- 2/3/15, 5 pm, McClymonds
- 2/24/15, 5 pm, McClymonds

Brookfield Mediation Schedule

- 3/25/15, staff
- 4/1/15, staff
- 4/2/15, parents
- 4/14/15, parents
- 4/22/15, staff 4/28/15, parents
- 5/5/15, parents
- 5/6/15, staff

Passing the Torch: Lessons Learned

PASSING THE TORCH:

Lessons from the Leaders About Designing Schools



Who: This event is for Proposal Writing Teams for Oakland Intensive Support Schools. Childcare, translation, and refreshments will be available.

March 14, 2015 1:00–4:30pm Holy Names College 3500 Mountain Blvd., Oakland, CA 94619

Contact Kathy Jones to RSVP and get additional information: kathlene.jones@ousd.k12.ca.us



Sponsored by School Board Director Shanthi Gonzales (District 6) and the Quality School Development Office



The role of the community was critical. It put pressure on the district to be flexible and deliver resources. The initial planning community also kept me focused on our collective goals and not get distracted by the dozens of new initiatives that came at us over the years. The work of the visioning committee also directed the work of our staff. Many times over the years, I had to say that idea is interesting and may be great for another school, but does it move us closer to our mission and vision? As a principal, half my battle was fought staying focused on our initiatives and our vision.

- Principal / Co-Founder, Carmelita Reyes Oakland International High School

Workshops



Proposal Writing Teams Orientation • Consultations Content Feedback With District Content \bigcirc experts Lessons Learned Experienced School \bigcirc Design Leaders Study Tours Ο



Opportunity Call

Call for Quality Schools theory of action and strategy includes Intensive Support Schools and Opportunity Calls.

Opportunity Calls provide all schools the opportunity to self-select to participate in a process to generate a school redesign proposal. If approved, the school would undergo a 14-18 month program implementation planning process. These may include magnet program, grade configuration changes, and significant shifts in program design.

Program Implementation Planning includes coaching, rigorous plan deliverables, school visits, and a school-based design team of diverse stakeholders.

Staff capacity and funding limited roll-out of Opportunity Calls in 2015. Schools may anticipate participating in Spring 2016 for opening 2017-18



Quality School Development



Program Implementation Planning

What should drive our design?

Proposal

Guidelines

School Culture

Leadership

Teaching

Educational Program

Facilities

Quality School Pillars

Educator Development & Pipelines Strong School Culture Increased Time on Task Rigorous Academics Linked / Personalized Learning

Linked Learning Pillars

Rigorous Academics Technical Skills Work-based Learning Personalized Support

Site-based Criteria

Priority Grades Served Priority Populations Priority Program Considerations

Lessons Learned

Prioritize School Visits Ground Swell of Parent Demand Focus on Vision First Get Clear on Intended Outcomes Invest Time in Planning Stay Committed Long Haul School Quality Standards

1.1.2

Quality Learning Experiences Safe, Supportive & Healthy Focused on Improvement Meaningful Engagement Effective Leadership

55

What should drive our

design?

Educator Development & Pipelines

Successful schools will be led by effective leaders who work collaboratively to develop and nurture a cross-functional leadership team. The school will help educators develop through effective professional learning and recognize effective educators for their success. Successful schools embed thoughtful Plans for succession.

Strong School Culture

Successful schools will have a mission, vision, and values that are focused on high academic achievement for students while preparing them for college, career, and community success. The school will stress the importance of education as well as the social and emotional well-being of students. This emphasis must permeate all other components of the school and include restorative practices as a part of the approach to strengthening culture.

Quality School Pillars

Increased Time on Task

Successful schools will intentionally use time to maximize student learning. Extended school days, weeks, and years are integral components. Additionally, the school must prioritize providing teachers' time for planning, collaboration, and professional

learning.

Linked / Personalized Learning

Effective schools ensure teachers have access to foundational documents and instructional materials needed to help students achieve high growth. This includes regularly assessing student progress, analyzing student progress, and re-teaching skills with the expectation that students master standards. Rigorous academics includes a commitment of district support for personalized learning, technology infrastructure support, support with building design needs, and 21st century library/media center integrated into the educational program to promote strong literacy and research development.

Rigorous Academic

Effective schools ensure teachers have access to foundational documents and instructional materials needed to help students achieve high growth. This includes regularly assessing student progress, analyzing student progress, and re-teaching skills with the expectation that students master standards. Rigorous academics includes a commitment of district support for personalized learning, technology infrastructure support, support with building design needs, and 21st century library/media center integrated into the educationa

program to promote strong literacy

and research development.

What should drive our design?

School Performance Framework

Academics (60%) SBAC, Growth, HS Readiness (8th), Graduation, A-G Completion, Pathways

Climate - Socio-Emotional (40%) EL Redesignation, Suspension, Chronic Absence, SEL Survey, Climate Survey

Who will be supporting us?

- Teams held in Cohort Model
- Weekly Strategy Meetings
- Monthly Forums w/Planning Teams
- Direct Service to Planning Process
- School Focus Study Sessions
- School Punch-list Oversight
- Tracker Monitoring of Planning Process
- Building Red-phone Capacity for 2016-17

DRAFT – Discussion ONLY

Engagement <u>Unit</u> Engagement Leads

Communic-

ations Unit

Facilities Unit

COO (TBD)

Project Mgr.

<u>Network</u> <u>Super-</u> <u>intendents</u> <u>Unit</u>

> Teach & Learn Assessment ELLMA AAMA Content Leads Data

D. Montes de Oca S. Bradford Project Manager(s) Research & Data

<u>Talent &</u> <u>Human</u> <u>Resources</u> <u>Unit</u>

College & Career /Linked Learning Unit

v5.0

Technology & Operations <u>Units</u>

Planning 58

Who will be supporting you and us?

(3rd Party Lead Partner & Evaluator) Partnering <u>Schools</u> Visits Practice Sharing Replication

Engagement and Youth Leadership CBO's Advocacy Groups

<u>Industry</u> <u>Partners</u> (Not programmatic) Partnership Vision Bridge Programs Sponsors

D. Montes de Oca S. Bradford Project Manager(s) Research & Data

Professional Development Plan for ISS Leads

Research Agencies Stanford Gardner/CORE UCB Mills

<u>Labor</u> OEA, UAOS SEIU, AFSME Board of Education

Cabinet Chiefs Deputy Chiefs

DRAFT – Discussion ONLY

Supporting

3rd Party Lead Partner & Evaluator

3rd Party Lead Partner

- Facilitate Cycles of Inquiry Essential Question
- Quarterly Community Report-outs & Engagements
- Provide process development assistance
- Provide content and training in equity-centered leadership
- Stoplight Reports on Planning Progress
- Progress on Pillars implementation
- Board Reports on Strategies & Challenges
- Facilitate monthly Extended Site Visits
- Performance indicator progress reports on growth beginning Year One

D. Montes de Oca S. Bradford Project Manager(s) Research & Data

Program Implementation Planning Teams Labor OEA, UAOS SEIU, AFSME Board of Education

Supporting

60

Engagement and Youth Leadership CBO's

DRAFT – Discussion ONLY

<u>Advocacy</u>

Groups

v5.0

Cabinet Chiefs Deputy Chiefs



Leadership Coaching **Plan Writers** Home Visits & 1:1 Training

College & Career Specialist (Pending Funding)

College & Career Coach (Pending Funding)

> Counselor (Pending Funding)

High Schools only 15-16

Design Team Leader **Teacher Leaders Parent Leaders Student Leaders** Partner Org's

Common

Core State

Standards

Coach

(Pending

Funding)

Supervisor

Community Family Liaison (Pending Funding)

School Site Council

> Communication **Point Person**

Strengthening Site Governance in school design

Program

Implementation

Planning Team

Facilities Project Manager

T&L Content Expert

DRAFT – Discussion ONLY

Program Implementation Planning Strands

Summer 2015

- Strand 1: Know Thy Self Leadership Development
- Strand 2: Know Thy Community Vision

Academic Year 2015-16

- Strand 3: Assessment I, II
- Strand 4: Curriculum I, II
- Strand 5: Instruction I, II
- Strand 6: School Culture I, II
- Strand 7: Outreach I, II, III, IV
- Strand 8: Budgeting
- Strand 9: Staffing I, II, III, IV
- Strand 10: Professional Development I, II
- o Strand 11: Plan Implementation Phasing

Deliverables:

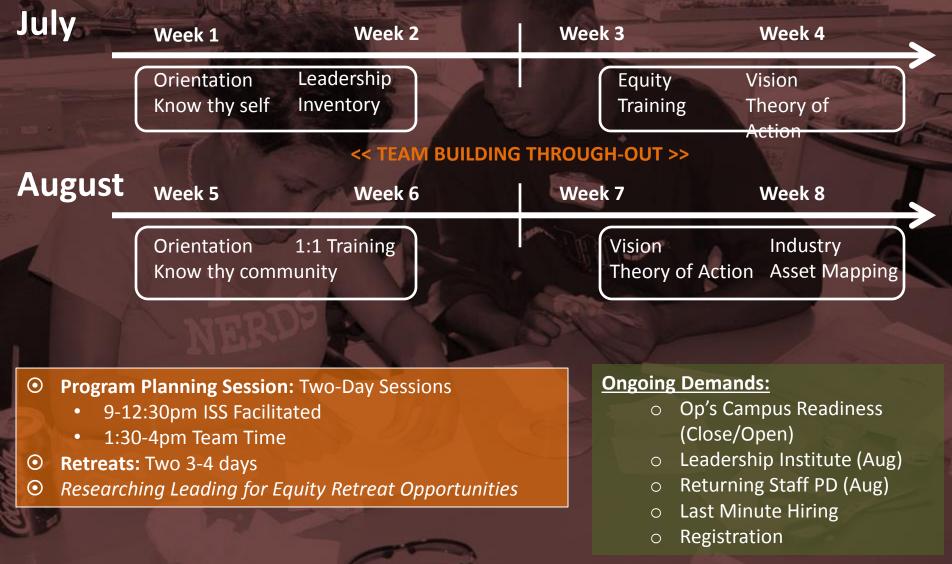
Each Strand will require associated plan components, w/ rubrics, collaborative feedback support, and socializing among stakeholders.

Program Implementation Sessions To include; shared readings, expert guests, content presentations, collaborative planning time



Year 0: Summer 2015

DRAFT



Year 0: Summer 2015

SAMPLE: FLEXIBLE

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July	Week 1	Week 2	Week 3	Week 4
	Bridge Program Planning	Bridge Program Planning	Parent Coffee & Conversations Home Visits	Parent Coffee & Conversations Home Visits
August	Week 5	Week 6	Week 7	Week 8
1	Parent Coffee & Conversations Home Visits	Bridge Program Overnight Trip	Bridge Program	Registration

- Incoming class Home Visits &/or Coffee & Conversations
- 6th / 9th Grade Overnight Trip
- Summer Bridge (6th / 9th) 5-10 days
 - College Fridays
 - Begin College & Career Plans
 - Boot Camp

Available dates 9th Grade Overnight (2 nights) 6th Grade pending

- Aug. 3-5 100 kids
- Aug. 5-7 100 kids

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- Aug. 10-12 150 kids
- Aug. 12-14 150 kids

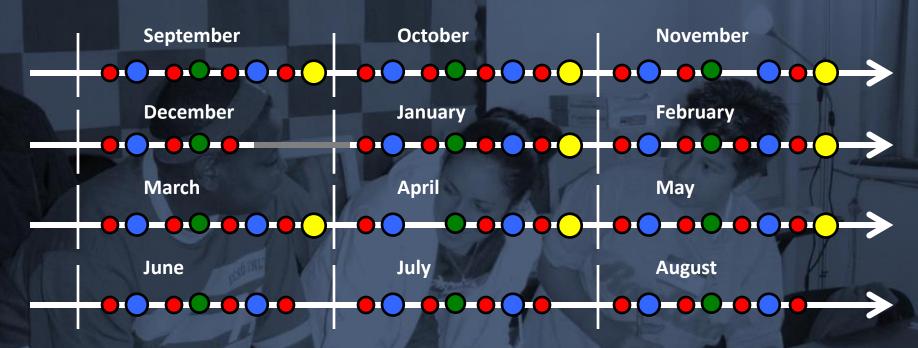
Year 0: Planning Strands 2015-16

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Strands	September	October	November
	Affirm Vision & Theory of Action Assessment I	Assessment II Curriculum I	Curriculum II Instruction I Promo Materials
Strands	December	January	February
	Instruction II School Culture I Outreach I	Outreach II School Culture II Budgeting	Staffing I Ordering for 2016
			the second se
Strands	March	April	May
Strands	March Staffing II Plan Implementation Phases	April Staffing III Summer Planning Outreach III	May Staffing IV P. D. Plan for 16-17 Fall 2016 Planning I
Strands Strands	Staffing II Plan Implementation	Staffing III Summer Planning	Staffing IV P. D. Plan for 16-17

Year 0: Productivity 2015-16





Bi-Weekly Day-Long Off-Site Program Planning Session (ISS-Led)

- Weekly Design Team (Implementation Planning Team)
- Monthly Design Community Engagements (1/2 day)
- Monthly School Visits (2 day min Visit/Travel/Debrief)
- Monthly (strand) Deliverables

Student Leadership Development throughout (Intensive - in partnership with youth leadership organizations – transformational model that mitigates phase-in / phase-out approach)

<u>LEVERS</u>

- Bargaining 2015-16 (under negotiation) (two year credit for one year service, 10 fewer students than avg. class size)
- Budgeting 2016-17 (\$\$ additional curriculum support)
- Staffing 2016-17 (under negotiation) (site based decision-making – all staff)
- Enrollment 2016-17 (campaign level outreach)
- Red Phone Priority
 - (front of the line)
 - Operations Departments
 - Academic Guidance
 - Network Support
 - Talent Office

Quality School Development



Questions & Discussion