FINAL LETTER OF INTENT

The final Letter of Intent should be submitted with your final application, due at noon on October 14, 2011. Unlike the non-binding draft Letter of Intent, the final Letter of Intent is binding. Please respond to all the questions below and provide the name and signature of each member of your final design team. Note that you are not required to submit a final Commitments and Expectations Form unless you have added new members to the design team, in which case you must submit a final form with the signatures of the new members.

	APPLICANT TEAM INF								
Name of Applicant Team (If you are an organize please list the name of the primary contact person): LA's Promise	ation, please include the leg	al name of the organization. If you are	e an internal applicant team,						
Address: 1035 South Grand 2 nd Floor Los Angeles, CA 90015		Phone Number: 213.745.4928							
Website (if applicable) www.laspromise.org		Email Address: Ihflores@laspromise.org							
	基金的技术的 企业的								
School site for which your team is submitti	ng a Letter of Intent:	nt: South Region Elementary School #10							
Grade configuration of your school:		K-5							
School model for which you are applying:		☐ Traditional ☐ ESBMM ☐ Affiliated Charter	☐ Pilot X Network Partner ☐ Independent						
Please respond: 1. Are you planning to operate more than campus? 2. If yes, how many schools are you proposed. If yes, will they all operate under separate.	osing to operate?	1. No 2. NA 3. NA	Charter						
School calendar please provide the follow 1. First and last date of instruction? 2. Winter recess dates 3. Spring recess dates	ing dates:	Same as LAUSD calendar Same as LAUSD calendar Same as LAUSD calendar	d						
List the name and contact information of y			a la Margania						
1/1///	Phone	Email address	School/Affiliation						
1. Veronica Melvin	213.745.4928	vmelvin@laspromise.org	LA's Promise						
2. Rupi Boyd	213.745.4928	rboyd@laspromise.org	LA's Promise						
3. Susie Fahey	213.745.4928	sfahey@laspromise.org	LA's Promise						
4. Laura H. Flores	213.745.4928	lhflores@laspromise.org	LA's Promise						



5. Nichol Whiteman	Mist Whiter	213.745.4928	nwhiteman@laspromise.org	LA's Promise
6. Catherine Belcher	Cothing Biles	<u>213.74</u> 5.4928	cbelcher@laspromise.org	LA's Promise
7. Lisa Kleinhofer	Liverstonger	213.745.4928	lkleinhofer@laspromise.org	LA's Promise
8. Khalisha Jefferson	Khalis Of	213.745.4928	kjeferson@laspromise.org	LA's Promise

(Please add lines and pages as necessary)

PSC 3.0 Commitments and Expectations Form

Please read thoroughly and have your authorized team representative sign on the following page. All design team members must also sign below. This form and the initial Letter of Intent are due to LAUSD by 6:00 pm on Thursday, March 31, 2011. Documents must be submitted electronically to psc@lausd.net. If you have questions, please call the PSC number at (213) 241-5104.

We agree to:

- Serve students and the community to the best of our ability;
- Conduct ourselves in a professional manner, keeping in mind that our aim is to respond to the needs of students and parents first;
- Represent our organization with integrity and dignity, and show respect for others within and outside our team at all times;
- Collaborate with stakeholders and other agencies to develop a strong, well-rounded proposal;
- Openly seek input from the community during the development of our application;
- Participate in all PSC parent meetings hosted by the PSC Central Office Team that inform the community about the applications submitted for a particular PSC school;
- Refrain from exhibiting behavior that will compromise the integrity of the PSC process;
- Eschew use of propaganda or materials that misrepresent information and inspire negative campaigns against any group, organization, or applicant team;
- Ensure that the development of a proposal and the work around the PSC process will not, in any way, interfere with classroom instruction;
- Avoid use of overly aggressive voter outreach tactics that intimidate stakeholders, and to discourage our own applicant team and affiliated partners from electioneering, especially during the Advisory Vote period;
- Ensure that no electioneering occurs on school campuses;
- Abide by all guidelines set forth for the Advisory Vote process; and
- Refrain from providing incentives to parents, students, and other community members in order to rally support for our team.

Intent to Apply Packet Part 2 of 2

Applicant Team Name/Organization

PSC 3.0 Commitments and Expectations Form

We have read the above and understand that failure of any representative from our team to adhere to any of the expectations and commitments spelled out above could result in immediate disqualification of our team in the application process and participation in PSC meetings and workshops.

LA's Promise

Name of Team Representative	Laura Hernandez Flores
Signature of Team Representative	Laura Hen- Flors
Design Team Member Name	Signature
Veronica Melvin	Dunca Mal.
Rupi Boyd	milica
Susie Fahey	Dysid Jal
Laura Hernandez Flores	Jama Hes Flor
Nichol Whiteman	Mirk (Shiteman
Catherine Belcher	Cosher Belca
Khalisha Jefferson	Khalistales.
Lisa Kleinhofer	A Sa Dinka

Intent to Apply Packet Part 2 of 2

LOS ANGELES UNTETED SCHOOL DISTRICT

Public School Choice Resolution 3.0 Applicant History Data Summary Sheet

NAME OF PSC SCHOOL: SR ES #10

NAME OF PSC SCHOOL. SK ES #10																													
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			De	mogr	raphi	С													Perfo	rman	ce								
	Size		Ethni	city		Oth	er Gro	ups	A	PΙ							CST P	roficie	ency								Other:	s	
7	2009-10 Enrollment	% African-American	% Latino	% Asian	% White	% Free-reduced price lunch (FRPL)	% English Learners (EL)	% Students w/Disabilities (SWD)	2010 Growth	Net API Gain over 5 Years **	% Proficient ELA 2010	Change from 2009	% Proficient Math 2010	Change from 2009	SWD % Proficient ELA 2010	SWD % Proficient Math 2010	EL % Profident ELA 2010	EL % Proficient Math 2010	FRPL % Proficient ELA 2010	FRPL % Proficient Math 2010	Latino % Proficient ELA 2010	Latino % Proficient Math 2010	African-American % Profident ELA 2010	African-American % Profident Math 2010	Reclassification Rate 2008-09	Redassification Rate 2009-10	Dropout 4 Year Rate 2008	4 year Retention Rates for Students Entering 9th Grade ***	Graduation Rate Over 4 Years 2009-2010
Applicant Team Name																													
Network Partner (LA's Promise)																													
John Muir Middle School	1,818			0%			32%														20%							*	*
Manual Arts Senior High School	3,577	18%	82%	0%			36%				16%								15%		16%						27%		51%
West Adams Preparatory High School	2,635	10%	89%	1%	0%	94%	37%	12%	31	62	20%	3%	6%	1%	2%	1%	3%	2%	19%	6%	19%	5%	15%	2%	13%	9%	33%	79%	57%

- Notes
 ** Note that WAPHS has only 4 years of API scores and the first year was just a baseline score
 ** Note that MAHS did not receive a API score the 2007-2008 school year
 *** Retention of entering 2008-2009 9th graders as seniors in 2011-2012

INSTRUCTIONS

The Applicant History Data Sheet provides supplemental information for Section A-3 "Applicant Team Analysis." Teams may choose to use a different format than what is provided here, but applicant teams must still submit as much data as possible to respond to Section A-3 and to support the strengths of the team. While the District understands that the data may not necessarily be comparable across internal and external teams, nor within each category, data on past preformance remains a critical component in the application evaluation process.

- 1. Name of PSC School: Enter the name of the school for which you are applying.
 2. Applicant Team Name: Several examples are shown. Enter your team/organization name in bold.

 -Charter schools or Network Partners. List each school your organization manages that is at the same level as the PSC school. For example, if the PSC school is a middle school, only list the middle schools your organization manages.

 -Local Districts. Provide the data for either all elementary, all middle, or all high schools, depending on the level of the PSC school. If the PSC school is a middle school, provide the data for your middle schools.

- -School Teams. Applicant teams that involve the entire school should provide school-level data .
 -Teacher Teams. Internal teams that are groups of teachers do not have relevant data at the school level, which will be taken into consideration during the review of the Applicant History Data Sheet. Nonetheless, teacher teams are encouraged to provide data points they feel may be relevant and useful to the review. Teacher teams must also respond in narrative form to Section A, Question 2.
- 3. Demographic Data: In cases where data are not available, please note with an asterisk (*) in the box.
 4. Performance Data: In cases where data are not available, please note with an asterisk (*) in the box.

LOS ANGELES UNIFIED SCHOOL DISTRICT

Public School Choice Resolution 3.0 Applicant History Data Summary Sheet



NAME OF PSC SCHOOL: SR ES #10

	Demographic																	4											
			De	emog	raphi	С												P	erform	ance									
	Size		Ethnic	city		Oth	er Gro	ups	1	\PI							CST Pr	oficienc	/							(Others		
32	2010-11 Enrollment	% African-American	% Latino	% Asian	% White	(FRPL)	% English Learners (EL)	% Students w/Disabilities (SWD)	2011 Growth*	Net API Gain over 5 Years**	% Proficient ELA 2011	Change from 2010	% Proficient Math 2011	Change from 2010	SWD % Proficient ELA 2011	SWD % Proficient Math 2011	EL % Proficient ELA 2011	EL % Proficient Math 2011	FRPL % Proficient ELA 2011	FRPL % Proficient Math 2011	Latino % Proficient ELA 2011	Latino % Proficient Math 2011	African-American % Proficient ELA 2011	African-American % Proficient Math 2011	Reclassification Rate 2009-10	Redassification Rate 2010-11	Dropout 4 Year Rate 2009-2010	4 year Retention Rates for Students Entering 9th Grade***	Graduation Rate Over 4 Years 2010-2011
LA's Promise																													
Network Partner (LA's Promise)																													
John Muir Middle School	1,365															3%	1%	3%	24%	19%	24%			12%		5%	*	*	*
Manual Arts High School	3,460														5%	0%	1%	2%	18%	6%	18%				10%			69%	
West Adams Preparatory High School	2,491	9%	89%	1%	0%	100%	31%	12%	51	113	22%	3%	9%	4%	2%	2%	3%	4%	22%	9%	23%	9%	12%	7%	9%	14%	17%	75%	65%

Note

- * Numbers in Column J are API growth. Scores are as following: JMMS 613. MAHS 575. WAPHS 634
- ** Note that WAPHS has only 4 years of API scores and the first year was just a baseline score
- ** Note that MAHS did not receive a API score the 2007-2008 school year
- *** Retention of entering 2007-2008 9th graders as seniors in 2010-2011

NSTRUCTIONS

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- -Local Districts. Provide the data for either all elementary, all middle, or all high schools, depending on the level of the PSC school. If the PSC school is a middle school, provide the data for your middle schools.
 -School Teams. Applicant teams that involve the entire school should provide school-level data.
- -Teacher Teams. Internal teams that are groups of teachers do not have relevant data at the school level, which will be taken into consideration during the review of the Applicant History Data Sheet. Nonetheless, teacher teams are encouraged to provide data points they feel may be relevant and useful to the review. Teacher teams must also respond in narrative form to Section A, Question 2.
- 3. Demographic Data: In cases where data are not available, please note with an asterisk (*) in the box.
- 4. Performance Data: In cases where data are not available, please note with an asterisk (*) in the box.



Los Angeles Unified School District

Today's Learners, Tomorrow's Leaders

South Region Elementary School #10 Principal, Elementary

SR ES#10 is a new school in LAUSD that is in the midst of a profound transformation. A series of fundamental changes are taking place to ensure that every student at SR ES #10 receives the instruction he/she deserves and that every teacher and staff member is supported to address all student needs. First, governance of the school will be provided by LA's Promise, a non-profit school management organization, through a performance contract with LAUSD. Second, as a new school in LAUSD, LA's Promise will work closely with school and community stakeholders to develop a school culture and professional learning community that ensures the success of every student. Third, a new instructional program will be implemented to better prepare students for success in middle school, high school, and ultimately college. The new instructional program will emphasize blended learning, STEM learning theme, extensive ELA and math interventions, and holistic support for every student. With extensive instructional and operational support from both LA's Promise and LAUSD, a new principal will be hired to lead students, staff and stakeholders through this period of transformative change towards the school's vision of making every student college-ready, healthy and successful in life!

SR ES#10 is located at 4410 Orchard Ave., Los Angeles, CA 90037. To learn more about LA's Promise, please visit www.laspromise.org.

<u>Position Description</u>: The new Principal must be able to create and sustain rapid academic progress at this unique and new South Los Angeles elementary school. This individual must be an instructional leader with strong management, human relations skills, capable of sustaining reform in collaboration with the school community and the LAUSD. The Principal must be committed to blended learning and STEM. The Principal reports to LA's Promise, rather than the LAUSD local structure.

Key duties include:

- Aligning the school community to a shared vision of high expectations for student academic achievement and creating a school wide culture of academic excellence
- Managing all school resources (fiscal, human, and material) to support of student achievement
- Maintaining a safe, clean and attractive environment for student learning
- Coordinating the implementation of blended learning and integrating STEM across the curriculum
- Implementing data-driven decision making practices at levels of the school
- Directing the operation of the school with efficiency and accountability
- Implementing a comprehensive professional development plan for the continuous professional growth of teachers and support staff
- Supervise, support and evaluate performance of all assigned personnel
- Collaborate with families and community stakeholders from the private and public sectors
- Other duties as assigned

Required Experience: 8 years of successful full-time service in a public school district certificated position(s), no fewer than three years of which must have been in teaching service. In addition to or concurrent with the eight years required above: (a) At least two years of service in a certificated position(s) directly related to an elementary instructional program covering grades Pre K through 6; and (b) At least one year of service in an administrative or supervisory position utilizing an administrative credential; or One year experience in a school-based Assistant Principal-level position; or Three years experience in a school-based leadership non-classroom assignment. Experience in blended learning or STEM themed learning desirable.

Minimum Requirements include:

- California Administrative Credential (except for Assistant Principal, Secondary Counseling Services which requires a Pupil Personnel Services Credential
- 3.3 Multicultural coursework*
- Master's degree
- District Master Plan Requirements met

*Out-of-District candidates have one year to complete this requirement

The Ideal Candidate: The ideal candidate is an instructional leader that approaches his/her work with resilience, passion, and tenacity. The principal must have an intimate knowledge of research-based best practices for secondary education in curriculum design, professional development, and assessment and understand how to build capacity to implement those practices. Specific experience successfully implementing intervention programs and holistic supports highly desired. The principal must create a unified school culture around student academic achievement. The principal should have strong interpersonal, written and oral communication skills. The ideal candidate will have a track record of success in urban secondary settings.

Salary:

- MST 45G A Basis- (Subject to furlough days approved by the Board and/or Superintendent for the 2012-2013 school year; above rates will be adjusted accordingly.)
- IMPORTANT NOTE: For an annualized employee who is changing basis during the year, this change may result in an annualized "settlement" (i.e., the process by which the District resolves an under or overpayment).
- LA's Promise will pay a stipend in addition to the LAUSD salary to maintain salary levels based on anticipated basis and enrollment changes at the school.

About LA's Promise:

LA's Promise, a nonprofit organization, is working to radically shift the education, health and social outcomes for thousands of youth in one South Los Angeles community. This will accomplish a "neighborhood turnaround" in an area we call LA's Promise neighborhood.

LA's Promise Neighborhood is an enrollment zone that encircles two large South LA high schools and one middle school operated by LA's Promise on a first-of-its-kind performance contract with LAUSD. Within this zone, LA's Promise transforms chronically failing public schools and re-makes schools into community hubs that offer comprehensive support services for students and families. By doing this, LA's Promise will prepare every child in LA's Promise neighborhood to be college-ready, healthy and successful in life. LA's Promise also screens and manages more than 50 partners who support these school communities by providing more than 200 wraparound services.

All applicants must submit a letter of interest, a resume with professional and academic preparation (include employee number if LAUSD employee), a letter of recommendation from your current supervisor and a list of three other references that the selection committee may contact.

Submit materials (fax, mail or via email) to:

Liliana Vasquez
careers@laspromise.org
1035 South Grand Avenue, 2nd Floor
Los Angeles, CA 90015
Phone: (213) 745-4928

Fax: (213) 652-1818

DEADLINE: April 4, 2012

Check the District Website for more detailed requirements for this position and employment updates @ http://certificated.lausd.k12.ca.us/admin_vacancies

The Los Angeles Unified School District intends that all qualified persons shall have equal opportunities for employment and promotions.

PSC School Site: South Region ES #10

Design Team Name: LA's Promise

	Indicators	Baseline (09-10)	Baseline (10-11)	Year 1: Goal/ Target	Year 1: Strategies for Achieving Goal	Year 1: Measures for Evaluating Success	Year 2: Goal/ Target	Year 3: Goal/ Target
CST	ELA	T	T	T				
1	% of all students scoring FBB/BB	39%	35%	25%	 Provide strong core academic instruction and Summer Professional Development for teachers School-wide cross-curricular emphasis in literacy by using instructional scaffolding as key pedagogical tool Intervention programs for students based on Rtl Language and content integration Data review in PLCs and grade groups to plan whole class instruction and specific interventions for students Content specialists model and coach teachers with instructional strategies Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school Classroom observations for administration using McRel software 	Weekly, monthly, and quarterly formative assessment results in CORE K12 and DataDirector Progress reports to monitor number of Ds, Fs, and work habits in classes Weekly attendance rate Monthly monitoring of behavior and academic referrals	14%	7%
	English Learners	56%	49%	39%	 Use of SDAIE methods to scaffold learning particularly those incorporating kinesthetic, higher order thinking, hands-on activities. Training in Susana Dutro's Systematic Focused Approach McRel tools will use SIOP templates to provide feedback for teachers Extra support for teachers without CLAD or BCLAD certification 	CST Scores McRel software to monitor implementation of instructional strategies .	28%	17%

Indicators	Baseline (09-10)	Baseline (10-11)	Year 1: Goal/ Target	Year 1: Strategies for Achieving Goal	Year 1: Measures for Evaluating Success	Year 2: Goal/ Target	Year 3: Goal/ Target
				 Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring Leverage effective partnerships (such as City Year) to provide tutors before/during/after school to assist students with extra support City Year Corp Member in class and before and after school 			
Special Education	91%	68%	55%	 All teachers will meet with the Bridge Coordinator before school starts to review IEP goals, strategies, and supports for their students. Teachers will agree on common procedures and routines to further support these students. All teachers will attend IEP meetings to further support their students. Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring. Provide in-service to staff regarding students with special needs—overview of disabilities, strategies to use, and redirecting behavior to best support all students in their class City Year Corp Member in class and before and after school 		42%	28%
African American	50%	51%	39%	 Access to/integration of culturally relevant materials and academic vocabulary Language and content integration Work with various community organizations to build 		26%	13%

Indicators	Baseline (09-10)	Baseline (10-11)	Year 1: Goal/ Target	Year 1: Strategies for Achieving Goal	Year 1: Measures for Evaluating Success	Year 2: Goal/ Target	Year 3: Goal/ Target
				self-esteem, provide real-life examples of students succeeding in college, help create life goals with students at the beginning of the school year, create a college going culture, and connect students with mentors to further support their success. Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school			
Latino	39%	32%	22%	 Access to culturally relevant materials and academic vocabulary. Use of SDAIE methods to scaffold learning particularly those incorporating kinesthetic, hands-on activities. Language and content integration across curriculum Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school 		13%	6%
White	-	-	-				
Asian Economically Disadvantaged	40%	35%	25%	 Utilize real-world examples that help students break down barriers between their knowledge base and academic content such as experiential learning experiences Work with various community organizations to build 		15%	7%

	Indicators	Baseline (09-10)	Baseline (10-11)	Year 1: Goal/ Target	Year 1: Strategies for Achieving Goal	Year 1: Measures for Evaluating Success	Year 2: Goal/ Target	Year 3: Goal/ Target
					self-esteem, provide real-life examples of students succeeding in college, help create life goals with students at the beginning of the school year, create a college going culture, and connect students with mentors to further support their success Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school			
	% of all students scoring Prof or Adv	30%	35%	43%	 Create student-centered learning opportunities that allow students to analyze and explore content in new ways and thus keep their interest. Use authentic assessments such as portfolios. Utilize project-based learning to further reinforce student engagement and achievement. Recognize student academic achievement via student assemblies where parents and community will be invited to reinforce academic culture at school. Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school 	Weekly, monthly, and quarterly formative assessment results in CORE K12 and DataDirector CST Scores McRel software to	55%	68%
					Provide access to core curriculum and student- centered learning activities.	monitor implementation of		
2	English Learners	13%	19%	32%	 Monitor ongoing progress to ensure students are on plan to reclassify and succeed in school. 	instructional strategies	44%	57%

Indicators	Baseline (09-10)	Baseline (10-11)	Year 1: Goal/ Target	Year 1: Strategies for Achieving Goal	Year 1: Measures for Evaluating Success	Year 2: Goal/ Target	Year 3: Goal/ Target
				 Create peer-to-peer program for other EL students who are trying to achieve a high level of success. Apply for and develop after school program that targets EL student success, aligning academic components to school day needs. Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for EL students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school 			
Special				 Continue to closely monitor student progress and provide adequate supports to ensure continued success. Based on the IEP and LRE, schedule students to stay with general education class as much as possible Reassess to determine if students still need an IEP for additional support. Academic mentoring with Special need college students. Students share with staff what is helping them to be successful so staff can better support other students with similar needs Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after 			
Education	0%	5%	13%	school		25%	38%
African	22%	27%	37%	Academic mentoring with African American college		51%	66%

Indicators	Baseline (09-10)	Baseline (10-11)	Year 1: Goal/ Target	Year 1: Strategies for Achieving Goal	Year 1: Measures for Evaluating Success	Year 2: Goal/ Target	Year 3: Goal/ Target
American				 students from similar SES. African American college students share with staff what is helping them to be successful so staff can better support other students with similar needs Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after 			
Latino White	31%	37%	45%	 Please see all of the strategies indicated above because over 86% of the student population at SR ES #10 is Latino. Academic mentoring with Latino/a college students from similar SES. Latino students share with staff what is helping them to be successful so staff can better support other students with similar needs Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school 		57%	70%
Asian	- _	<u>-</u>	- _			_	-
Economically Disadv.	30%	36%	44%	 Please see all of the strategies indicated above, since we are a school-wide Title I program. Use of real-world examples that help students break down barriers between their knowledge base and 		56%	69%

	Indicators	Baseline (09-10)	Baseline (10-11)	Year 1: Goal/ Target	Year 1: Strategies for Achieving Goal	Year 1: Measures for Evaluating Success	Year 2: Goal/ Target	Year 3: Goal/ Target
					 academic content Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school 			
CST	MATH							
					 Provide strong core academic instruction and Summer Professional Development for teachers Intervention programs for students based on Rtl² framework Data review in PLCs and grade groups to plan whole class instruction and specific interventions for students Content specialists model and coach teachers with instructional strategies Classroom observations for administration using McRel software Leverage effective partnerships (such as City Year) to provide tutors before/during/after school to assist students with extra support. Focus on NCTM process standards Blended Learning – rotational model, self paced learning 	Weekly, monthly, and quarterly formative assessment results in CORE K12 and DataDirector Progress reports to monitor number of Ds, Fs and work habits in core classes Weekly attendance rate Monthly monitoring of behavior and academic		
					Three hour literacy block plus additional language development hour for struggling students STEM applied learning	referrals CST Scores		
					Use Title I for before and after school tutoring	McRel software to		
	% of all students				City Year Corp Member in class and before and after	monitor		
	scoring FBB/BB	34%	25%	15%	school	implementation of	6%	2%
3	English	40%	32%	22%	Use of SDAIE methods to scaffold learning	instructional strategies	12%	5%

Indicators	Baseline (09-10)	Baseline (10-11)	Year 1: Goal/ Target	Year 1: Strategies for Achieving Goal	Year 1: Measures for Evaluating Success	Year 2: Goal/ Target	Year 3: Goal/ Target
Learners				 particularly those incorporating kinesthetic, higher order thinking, hands-on activities. Apply for and develop after school program that targets EL student success, aligning academic components to school day needs. Training in Susana Dutro's Systematic Focused Approach McRel tools will use SIOP templates to provide feedback for teachers Extra support for teachers without CLAD or BCLAD certification Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for ELs STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school 			
Special Education	85%	63%	48%	 All teachers will meet with the Bridge Coordinator before school starts to review IEP goals, strategies, and supports for their students. Teachers will agree on common procedures and routines to further support these students. All core teachers will attend IEP meetings to further support their students. Provide in-service to staff regarding students with special needs—overview of disabilities, strategies to use, and redirecting behavior to best support all students in their class. Ensure teachers take ownership and hold high expectations for all students regardless of their ability Blended Learning – rotational model, self paced learning 		33%	18%

Indicators	Baseline (09-10)	Baseline (10-11)	Year 1: Goal/ Target	Year 1: Strategies for Achieving Goal	Year 1: Measures for Evaluating Success	Year 2: Goal/ Target	Year 3: Goal/ Target
				 Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school 			
African American	51%	40%	27%	 Access to culturally relevant materials and academic vocabulary Connect with Community Coalition and Urban League to provide additional supports for our African American students Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school 		13%	4%
	31%	23%	140/	 Access to culturally relevant materials and academic vocabulary. Use of SDAIE methods to scaffold learning particularly those incorporating kinesthetic, hands-on activities Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school 		7%	2%
I subtra s							
Latino White	31%	23%	14%	SCHOOL		7 %	270

	Indicators	Baseline (09-10)	Baseline (10-11)	Year 1: Goal/ Target	Year 1: Strategies for Achieving Goal	Year 1: Measures for Evaluating Success	Year 2: Goal/ Target	Year 3: Goal/ Target
	Economically				 Utilize real-world examples that help students break down barriers between their knowledge base and academic content. Work with various community organizations to build self-esteem, provide real-life examples of students succeeding in college, help create life goals with students at the beginning of the school year, create a college going culture, and connect students with mentors to further support their success Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after 			
	Disadv.	33%	25%	16%	school		6%	2%
4	% of all students scoring Prof or Adv	43%	53%	65%	 Create student-centered learning opportunities that allow students to analyze and explore content in new ways and thus keep their interest. Use authentic assessments such as portfolios. Utilize project-based learning to further reinforce student engagement and achievement. Recognize student academic achievement via student assemblies where parents and community will be invited to reinforce academic culture at school Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school 	Weekly, monthly, and quarterly formative assessment results in CORE K12 and DataDirector CST Scores McRel software to monitor implementation of instructional strategies	77%	89%

Indicators	Baseline (09-10)	Baseline (10-11)	Year 1: Goal/ Target	Year 1: Strategies for Achieving Goal	Year 1: Measures for Evaluating Success	Year 2: Goal/ Target	Year 3: Goal/ Target
English Learners	30%	42%	54%	 Provide access to core curriculum and student-centered learning activities. Monitor ongoing progress to ensure students are on plan to reclassify and succeed in school. Create peer-to-peer program for other EL students who are trying to achieve a high level of success Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for EL students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school Continue to closely monitor student progress and provide adequate supports to ensure continued success. Based on the IEP and LRE, schedule students to stay with general education class as much as possible Reassess to determine if students still need an IEP for additional support. Academic mentoring with Special need college students. Students share with staff what is helping them to be successful so staff can better support other students with similar needs Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring 		67%	80%
Special Education	5%	15%	25%	City Year Corp Member in class and before and after school		36%	47%

Indicators		Baseline (09-10)	Baseline (10-11)	Year 1: Goal/ Target	Year 1: Strategies for Achieving Goal	Year 1: Measures for Evaluating Success	Year 2: Goal/ Target	Year 3: Goal/ Target
Africa Ameri	rican 2	29%	36%	50%	 Academic mentoring with African American college students from similar SES. African American students share with staff what is helping them to be successful so staff can better support other students with similar needs. Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school Please see all of the strategies indicated above because over 86% of the student population at SR ES #10 is Latino. Academic mentoring with Latino/a college students from similar SES. Latino students share with staff what is helping them be successful so staff can better support other students with similar needs Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school 		65%	90%
Latino White		45%	55%	66%	school	-	78%	90%
		•	-	-		-	-	-
Asian	-	•	-	-	a Discourse Haftha short to the Hall to	_	-	-
Econo	omically				 Please see all of the strategies indicated above, since we are a school-wide Title I program. 			
Disad	dv. 2	14%	53%	65%	 Use of real-world examples that help students break 		77%	89%

dicators	Baseline (09-10)	Baseline (10-11)	Year 1: Goal/ Target	Year 1: Strategies for Achieving Goal	Year 1: Measures for Evaluating Success	Year 2: Goal/ Target	Year 3: Goal/ Target
				down barriers between their knowledge base and academic content Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school			
I LEARNERS (EL)							
				 Provide Staff PD on how to analyze student data to determine what is preventing students from making progress on the CELDT in August and train staff on Susana Dutro's Systematic Focused Approach The ELA content specialist/coach will lead staff through an analysis of the oral and written language skills of students at various levels. Teachers will be equipped with strategies to communicate with and engage students in oral and written language practice in their classrooms so that students are prepared for these sections of the CELDT exam. Create an instructional plan with formative assessments to monitor student mastery of ELD and ELA common core standards. (SY 12-13) Implement CELDT three-week summer camp for all students who have not passed CELDT with a 4 or a 5 on each section. Increase outreach to parents and families of students who have not reclassified, and have counselors and core teachers meet with each one to establish a reclassification plan 	CELDT Diagnostic CELDT Scores Progress reports and grades Exit slips Weekly, monthly		
classification	110/	120/	100/	Hold student assemblies to educate students about		270/	37%
1	LEARNERS (EL)	LEARNERS (EL)	LEARNERS (EL)	LEARNERS (EL)	Company to the cell of the company to the cell of th	down barriers between their knowledge base and academic content down barriers between their knowledge base and academic content Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for struggling students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school school LEARNERS (EL) Provide Staff PD on how to analyze student data to determine what is preventing students from making progress on the CELDT in August and train staff on Susana Dutro's Systematic Focused Approach The ELA content specialist/coach will lead staff through an analysis of the oral and written language skills of students at various levels. Teachers will be equipped with strategies to communicate with and engage students in oral and written language practice in these sections of the CELDT exam. Create an instructional plan with formative assessments to monitor student mastery of ELD and ELA common core standards. (SY 12-13) Implement CELDT three-week summer camp for all students who have not passed CELDT with a 4 or a 5 on each section. Increase outreach to parents and families of students who have not reclassified, and have counselors and core teachers meet with each one to establish a reclassification plan. Hold student assemblies to educate students about	CELDT Diagnostic CELDT Larges Strategies for Achieving Goal CELDT Diagnostic CELDT Scores Center and are sussification Cell Center Center School on the ceachers meet with each one to establish a reclassification New Poly School on the ceachers meet with each one to establish a reclassification plan. Hold student assemblies to educate students and casessments were suspended to establish a reclassification plan. Hold student assemblies to educate students about desersing and casessments. Strategies for Achieving Goal down barriers between their knowledge base and down barriers between their knowledge base and academic content. Cell Content of Subana Data Content of Subana Data Content of Strategies to content of the CELDT in August and train staff on Susana Dutro's Systematic Focused Approach

		Baseline	Baseline	Year 1: Goal/	Year 1:	Year 1: Measures for	Year 2: Goal/	Year 3: Goal/
	Indicators	(09-10)	(10-11)	Target	reclassify. In January, hold a reclassification ceremony to celebrate students who meet reclassification requirements. Provide appropriate and ongoing supports to reclassified students to ensure their success in mainstream courses Blended Learning – rotational model, self paced learning Three hour literacy block plus additional language development hour for EL students STEM applied learning Use Title I for before and after school tutoring City Year Corp Member in class and before and after school	Evaluating Success	Target	Target
	% EL Students Scoring Proficient on	400/	450/	520/		Company		720/
8	CELDT DUATION (high school	49%	45%	53%	See above	Same as above	62%	72%
GKA	Four Year Cohort	Jois Offiy)						
9	Grad Rate	_	-	-			-	-
	CAHSEE Pass							
10	Rate (10 th grade)	-	-	-			-	-
11	% Students In A- G Courses Receiving Grade							
11	of C or Higher	-	-	-			-	-
12	% Graduates Meeting A-G Requirements	_	_	_			_	-
			\					
RET	ENTION RATE (high	schools only I)					
	# First Time 9th Graders		_					
	% Retained 9 th	_	_	_			_	_
	70 Netained 5							

		Baseline	Baseline	Year 1: Goal/	Year 1:	Year 1: Measures for	Year 2: Goal/	Year 3: Goal/
	Indicators	(09-10)	(10-11)	Target	Strategies for Achieving Goal	Evaluating Success	Target	Target
	Graders							
CUL	TURE/CLIMATE & M	IISSION-SPE	CIFIC	T				
12	Attendance Rate for Students	95%	96%	97%	 Teachers/Counselors will implement a case management system to provide extra support to students who are frequently absent. Implement recognition and rewards program schoolwide to promote students with high attendance rates City Year making personalized connections with students, calling students and parents as needed Participation in Student Recovery Day STEM learning that makes learning fun and interactive so students want to come to school Incentive program to encourage 96% or perfect attendance Counselors will implement a case management system to provide extra support to students who are frequently absent. 	Weekly and monthly attendance rates	98%	99%
13		35%	90%	9170	 Incentive and rewards program that recognizes staff with high attendance and high quality professional attributes 		98%	9970
14	Attendance Rate for All Staff	94%	95%	97%	STEM and blended learning that make teaching exciting and encourage better attendance	Weekly and monthly attendance rates	98%	99%
14	TOT All Stall	34/0	93/0	31/0	exciting and encodinge better attenuance	Weekly and monthly	30/0	99/0
	Number of				 Implement tiered intervention system with teachers to assist and support students most at risk LAUSD Positive Student Behavior and Character 	suspensions Weekly and monthly		
15	Suspensions	10	11	7	Counts	referral counts	5	1
	School Experience Survey: % Parents				 Hire full time Associate Director of Parent and Community Engagement to organize outreach efforts and support the work of parent center Use parent/community liaison to engage community and parents throughout the year 	School Experience		
16	Participating	30%	46%	60%		survey results	75%	91%
17	School	43%	42%	52%	Hire full time Associate Director of Parent and	School Experience	64%	78%

	Indicators	Baseline (09-10)	Baseline (10-11)	Year 1: Goal/ Target	Year 1: Strategies for Achieving Goal	Year 1: Measures for Evaluating Success	Year 2: Goal/ Target	Year 3: Goal/ Target
	Experience Survey: % Parents Reporting "Often or Always" in category of "Overall School Involvement"				Community Engagement to organize outreach efforts and support the work of parent center • Use parent/community liaison to engage community and parents throughout the year	survey results Quarterly checks of unique parents participating in events		
18	% of students with 96% attendance or higher	59%	61%	67%	 Counselors will implement a case management system to provide extra support to students who are frequently absent. Implement recognition and rewards program schoolwide to promote students with high attendance rates. City Year making personalized connections with students, calling students and parents as needed Participation in Student Recovery Day STEM learning that makes learning fun and interactive so students want to come to school 	Weekly and monthly attendance rates	74%	85%
19	% of staff with 96% attendance or higher	66%	65%	72% 30% of	 Incentive and rewards program that recognizes staff with high attendance and high quality professional attributes STEM and blended learning that make teaching exciting and encourage better attendance 	Weekly and monthly attendance rates	79%	88%
20	Retain and Train High Quality Teachers	NA	NA	teacher participa tion in LAUSD Teacher Effective ness Program	 Participation in LAUSD Teacher Effectiveness Program McRel Power Walkthrough Program which aggregates observational data and provides both individuals teacher feedback and larger school data trend reports Use staffing autonomies to attract and train teachers that meet the vision and needs of the school LA's Promise Teacher Training Program inclusive of Teach for America supports to new and seasoned teachers 	Participation in LAUSD Teacher Effectiveness Program McRel Software	100%	100%

February 2012

Indicators	Baseline (09-10)	Baseline (10-11)	Year 1: Goal/ Target	Year 1: Strategies for Achieving Goal	Year 1: Measures for Evaluating Success	Year 2: Goal/ Target	Year 3: Goal/ Target
			growth in impleme ntation of Checking for Understa nding	STEM and blended learning that make teaching exciting and encourage better attendance			

Design Team Name	Date
Applicant Team Representative Signature	Local District Superintendent Signature

Instructions

		Number of students scoring Far Below Basic/Below Basic divided by the number of students tested.
1. 3.	% of Students Scoring FBB/BB on CST (ELA and Math)	For EL and Special Education students, the School Report Card and Data Summary Sheet provide the percentage of students scoring Basic and Above. The Data are also available via MyData. If you do not have access to MyData, please contact the PSC office.
2.	% of Students Scoring P/Adv on CST (ELA and	Number of students scoring Proficient or Advanced divided by the number of students tested.
4.	Math)	See Data Summary Sheet Boxes 3 and 4.
5.	Number of First Time 9 th Graders	Number of first time 9 th graders who enrolled at the beginning of the year. Do not include students repeating 9 th grade.
6.	% Retained 9 th Graders	Number of first time 9 th graders who did not meet all credit requirements to advance to 10 th grade status by the end of the school year. See School Report Card page 1.

7.	Reclassification Rate (EL)	Number of students reclassified in 2009-10 divided by the total number of EL students from the previous year. See Data Summary Sheet Box 9.
8.	% EL Students Scoring Proficient on CELDT	Number of students scoring proficient (Early Advanced and Advanced) on CELDT divided by the total number of students tested. See School Report Card page 4.
9.	Four Year Cohort Grad Rate	Number of students who graduated Spring 2010 school year divided by the number of first time 9 th grade students who first enrolled in the school Fall 2005, taking into account new enrollees and subtracting students who have left the school but have not dropped out. See School Report Card page 2.
10.	CAHSEE Pass Rate (10 th grade)	Number of 10 th grade students passing both parts (ELA and math) of the CAHSEE divided by the total number of 10 th grade students tested. See School Report Card page 1.
11.	% Students in A-G Courses Receiving Grade of C or Higher	Number of students receiving a grade of C or higher divided by the number of students enrolled in A-G courses. See Data Summary Sheet.
12.	% Graduates Meeting A-G Requirements	Number of graduates meeting A-G requirements divided by the total number of graduates, from the four year cohort. See School Repot Card page 2.
13.	Attendance Rate for Students	See Data Summary Sheet Box 10. Days present divided by days enrolled.
14.	Attendance Rate for All Staff	See Data Summary Sheet Box 10.

15.	Number of Suspensions	See Data Summary Sheet Box 10.
16.	School Experience Survey: % Parents Participating	Available in School Experience Survey results. http://reportcardsurvey.lausd.net/surveys/reports.jsp
17.	School Experience Survey: % Parents Reporting "Often or Always" in category of "Overall School Involvement"	Provide the overall percentage for the school. Available in School Experience Survey results.
18- 20.	Culture or Mission-Specific Indicators	Design teams may add their own indicators.

DRAFT PROFESSIONAL DEVELOPMENT PLAN FOR YEAR 1

	Aug	Sep-Oct	Nov	Dec	Jan-	Apr	May
					March	_	
Topics	Strategic Planning	Balanced Literacy	Teacher Effective- ness Task	Strategic Planning	Balanced Literacy	Strategic Planning	Balanced Literacy
	Common Core Standards	RTI ² Framework	Force McRel		RTI ² Framework	Teacher Effective- ness Task	RTI ² Framework
	Instructional model	NCTM Process Standards	Power Walk Thru		NCTM Process Standards	Force McRel	NCTM Process Standards
	ELL PD progam such	ELL PD progam such	LA's Promise Teacher		ELL PD progam such	Power Walk Thru	ELL PD progam such
	as Susana Dutro's Focused Approach and	as Susana Dutro's Focused Approach and	Training		as Susana Dutro's Focused Approach and	LA's Promise Teacher Training	as Susana Dutro's Focused Approach and
	Project G.L.A.D. (Guided	Project G.L.A.D. (Guided			Project G.L.A.D. (Guided	Trummig	Project G.L.A.D. (Guided
	Language Acquisition Design)	Language Acquisition Design)			Language Acquisition Design)		Language Acquisition Design)
	McRel Power Walk Thru	Blended Learning 201			Blended Learning 301 with all staff.		Blended Learning 401 with all staff.
	Blended Learning 101 for all staff	with all staff. Blended Learning			Blended Learning training with		Blended Learning training with
	Blended Learning training with Director of	training with Director of Teaching and Learning			Director of Teaching and Learning		Director of Teaching and Learning
	Teaching and Learning	LA's Promise Teacher			LA's Promise Teacher Training		Mock Classes Training
	LA's Promise Teacher Training	Training					LA's Promise Teacher Training
Setting	Whole Staff PLC Teams	Whole Staff PLC Teams	Whole Staff LAUSD	Whole Staff	Whole Staff PLC Teams	Whole Staff PLC Teams	Differentiated PD
	One on One	Visits to other schools	Visits to other schools		Differentiated PD	One on One	Visit to other school sites
	New Teacher Cohorts	One on One	One on One		One on One	New Teacher Cohorts	Whole Staff/PLC
		New Teacher Cohorts	New Teacher Cohorts		New Teacher Cohorts		One on One New Teacher
C	I AD C4-25	I AD C4-CC	I AD C4-ff	LAD	I AD C4-E5	I AD C4-CC	Cohorts
Support	LAP Staff LAUSD	LAP Staff LAUSD	LAP Staff LAUSD	LAP Staff	LAP Staff LAUSD	LAP Staff LAUSD	LAP Staff LAUSD
	Education Elements	Education Elements	Teach for America	Teach for America	Education Elements	Teach for America	Education Elements
	Teach for America	Teach for America			Teach for America		Teach for America

Curriculum Development Timeline

All of the digital learning curriculum that we will utilize has been developed and we will work to select the best content to meet the learning needs of our students. Additionally, once the content is selected, we will work to ensure strong alignment and coordination with the LAUSD texts. To ensure the most thorough analysis of content and create the strongest alignment between all curricular resources, we will spend 4 – 6 weeks working through this process. As LA's Promise is working on converting it's existing middle school to a blended model, this curriculum development process will begin in mid-February and upon successfully being awarded SR ES #10, we will utilize the knowledge and experience gained through that process as we complete the development of the elementary curriculum. Therefore, we should be able to complete the curriculum development process prior to May 1, 2012.

Assessment Development Timeline

As we work to select and align the curricular resources for the online and offline instruction, we will also create assessment tools and resources to determine the effectiveness of instruction. These will include, but are not limited to, the embedded assessments from the online content providers, which will provide daily data on student performance, weekly and monthly teacher created interim and formative assessments, which will be delivered online and provide guidance and verification of learning against state and Common Core Standards, nationally normed formative assessments, such as the NWEA MAP and LAUSD Periodic Assessments. The development of these resources will occur in tandem with the analysis and selection of the digital content and all decisions will be complete by May 1, 2012.

Textbook list (Digital content)

Along with the LAUSD textbooks that will be utilized during the teacher guided instructional time, various online content providers will be utilized as well. These may include:

Math

Mind Research – ST Math Dreambox Learning Compass Learning Wowzers Curriculum Associates – i-Ready

ELA

Compass Learning iStation
Achieve3000 (KidBiz3000)
Curriculum Associates – i-Ready

Science

Compass Learning Adaptive Curriculum Learning.com

Social Studies

Compass Learning TCI – Social Studies Alive Edvation

Technology Skills

Learning.com Edvation

LA's Promise South Region Elementary School #10 2012-2013 Draft Calendar

Month	M	Т	W	R	F	М	T	W	R	F	М	Т	W	R	F	M	Т	W	R	F	M	Т	W	R	F	Х	S	SD	E	Total Days
			1	2	3	6	7	8	9	10	13	14	15	16	17	20	21	22	23	24	27	28	29	30	31					13
Aug-12											SD		Χ	Х	Χ	Χ	Χ	Χ	Х	Х	Χ	Х	Χ	Х	Χ					
						3	4	5	6	7	10	11	12	13	14	17	18	19	20	21	24	25	26	27	28					19
Sep-12						Н	Χ	Х	Χ	Χ	Χ	Χ	Χ	Х	Χ	Χ	Х	Χ	Х	Χ	Χ	Х	Χ	Х	Χ					
	1	2	3	4	5	8	9	10	11	12	15	16	17	18	19	22	23	24	25	26	29	30	31							23
Oct-12	Χ	Х	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х	Χ	Χ	Х	Χ	Χ	Χ	Χ	Х	Χ							
				1	2	5	6	7	8	9	12	13	14	15	16	19	20	21	22	23	26	27	28	29	30					19
Nov-12				Χ	Χ	Х	Χ	Χ	Χ	Χ	Н	Χ	Х	Х	Χ	Χ	Х	Х	Н	Н	Χ	Х	Χ	Х	Χ					
	3	4	5	6	7	10	11	12	13	14	17	18	19	20	21	24	25	26	27	28	31									9
Dec-12	Χ	Х	Х	Х	SD	Х	Χ	Χ	Χ	Χ	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н									
		1	2	3	4	7	8	9	10	11	14	15	16	17	18	21	22	23	24	25	28	29	30	31						18
Jan-13		Н	Н	Н	Н	Х	Χ	Х	Χ	Χ	Х	Χ	Х	Х	Χ	Н	Х	Х	Х	Х	Х	Х	Х	Х						
					1	4	5	6	7	8	11	12	13	14	15	18	19	20	21	22	25	26	27	28						19
Feb-13					Χ	Х	Χ	Х	Χ	Χ	Х	Х	Х	Х	Х	Н	Х	Х	Х	Х	Х	Х	Х	Х						
					1	4	5	6	7	8	11	12	13	14	15	18	19	20	21	22	25	26	27	28	29					16
Mar-13					Χ	Х	Χ	Х	Χ	Χ	Х	Χ	Х	Х	Χ	Χ	Х	Х	Х	Х	Н	Н	Н	Н	Н					
	1	2	3	4	5	8	9	10	11	12	15	16	17	18	19	22	23	24	25	26	29	30								21
Apr-13	Χ	Х	Х	Χ	Х	Χ	Χ	Х	Χ	Χ	Х	Χ	Х	SD	Х	Χ	Х	Х	Х	Х	Х	Х								
·			1	2	3	6	7	8	9	10	13	14	15	16	17	20	21	22	23	24	27	28	29	30	31					22
May-13			Х	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Н	Х	Х	Х	Х					
	t					3	4	5	6	7	10	11	12	13	14	17	18	19	20	21	24	25	26	27	28					1
Jun-13						Х											_	_	_				-							
	1	2	3	4	5	8	9	10	11	12	15	16	17	18	19	22	23	24	25	26	29	30	31							
Jul-13				-		Ū																								

Key

X Regular Instructional Day

SD Staff Development (pupil free day)

H Holiday

Total 180

LA's Promise Sample Dai	LA's Promise Sample Daily Schedule -								
Activity	Start Time	End Time	Minutes						
Breakfast in the Classroom (15 min)	8:00 AM	11:15 AM	195						
Instruction • Literacy Block – Rotation of: Shared reading, blended learning, guided reading, rotation (3 hours)	11 15 AM	11 FO AM							
Lunch	11:15 AM	11:50 AM	0.0						
Instruction • Math	11:50 AM	1:20 PM	90						
Recess	1:20 PM	1:40 PM							
 Instruction Alternating Science, Physical Education and Social Science 	1:40 PM	2:40 PM	60						
Instruction • STEM Power Hour- Elective type rotational classes like Robotics, Computer Generated Art/Animation/Music • Learning Supports- EL students receive language development and struggling students receive additional supports for part or all of this period	2:40 PM	3:30 PM	50						
		Total Instructional Minutes	395						
		Number of Days	180*						

^{*} SR ES #10 Total Instructional Days will align with LAUSD Calendar

Waiver Identification Form

School Site: SR ES #10

Proposed School/Design Team Name: <u>LA's Promise</u>								
Proposed Governance	e Model (mark all th	nat apply):						
☐ Traditional ☐ Local Initiative Sci			☐ Expanded School Based Management					
☐ Pilot	X Network Partne	r						
Waiver Request:								
X Methods of improvi	ng pedagogy	X Curr	iculum					
X Assessments		X Sche	duling					
X Internal organization	n (e.g., SLCs)	X Prof	essional development					
X Budgeting control		X Mut	ual consent requirement for employees					
X Teacher assignment	s*	X Staf	appointments (e.g., department chairs)*					
X Discipline & codes o	f conduct	to be LAUSI	X Other**: Autonomy to screen & select classified staff to be hired at SR ES #10. LA's Promise will select from LAUSD classified lists and make a recommendation of our preferred candidate.					
X Health and safety								
are not automatic and	d are subject to sep	arate appr	For teacher assignments and staff appointments oval by UTLA and LAUSD. If you are requesting Waiver-Side Letter Request Form (Attach. 2).					
requesting the waive	er(s) by completing subject to separate	g the <i>Wai</i>	g "Other" above must provide a rational for ver-Side Letter Request Form (Attachment 2). Ition and approval from the District and UTLA					
If you marked any o narrative of the applic		options a	bove, the rationale should be included in the					
Approval Signature:								
Principal/Administrato	or:		Date:					
UTLA Chapter Chair/R	ep:		Date:					

LOS ANGELES UNIFIED SCHOOL DISTRICT Office of Staff Relations

LAUSD/UTLA WAIVER-SIDE LETTER REQUEST FORM

Please complete the information below and have the form signed by the appropriate administrator and by the Local District Superintendent/Division Head/Designee. Please complete a separate form for each specific waiver request.

Date: ____February 7, 2012

School/Office: _South Region ES #10_	Local District/Division: LD 7	
CBA Section: (Identify the Article a waived)	and Section of the Collective Bargai	ning Agreement (CBA) to be
Within the LAUSD-UTLA Local So Promise seeks to employ section I waive section I.G. regarding staff se	LIS waiver #9 regarding mutual co	•
Waiver Description: (Describe the LA's Promise seeks to utilize mutual newly constructed school, are initial Teaching and Learning, LA's Promise and one teacher from another LA's personnel team to include the LA's designated administrator, two teach will not fill vacancies at SR ES#10 w	actions that require a waiver) I consent in selecting teachers for S personnel team will consist of LA's se HR Representative, Principal or Promise school. After the first year Promise of Director of Teaching and ers from SR ES#10, one parent and without consultation and approval fro	Promise of Director of designated administrator, we will reconfigure the d Learning, Principal or d one classified. The district om LA's Promise.
Rationale: (Describe how this was create conditions for improvement) LA's Promise will recruit, screen experienced and trained in, and unit be committed to the LA's Promise participation in 7 to 7, and participat	and recommend for hire cand quely qualified in STEM and blende model and mission, which requires	dates that believe in, are d learning. Candidates must robust parent engagement,
Requesting Administrator's Approval:		
Principal/Administrator		Date
Local District Supt/Division Head/Design	nee	 Date
Send or fax completed/signed form to:	Office of Staff Relations 333 S. Beaudry Avenue, 14th Floor Los Angeles, CA 90017 Fax: 213-241-8405	
	Phone: 213-241-8405	

LOS ANGELES UNIFIED SCHOOL DISTRICT Office of Staff Relations

LAUSD/UTLA WAIVER-SIDE LETTER REQUEST FORM

Please complete the information below and have the form signed by the appropriate administrator and by the Local District Superintendent/Division Head/Designee. Please complete a separate form for each specific waiver request.

Date: February 7, 2012		
School/Office: _South Region ES #10_	Local District/Division: LD 7	
CBA Section: (Identify the Arti (CBA) to be waived) IX A-Assignments	icle and Section of the Collecti	ve Bargaining Agreemen
Waiver Description: (Describe LA's Promise seeks to determine subjects and classes at SR ES#	e assignment of teachers to grad	e levels, departments,
Rationale: (Describe how this wand create conditions for improve As a new school, we will screen qualifications and the needs of the	ement) , select and make assignments (
Requesting Administrator's Approval:		
Principal/Administrator		Date
Local District Supt/Division Head/Design	nee	Date
Send or fax completed/signed form to:	Office of Staff Relations 333 S. Beaudry Avenue, 14th Floor Los Angeles, CA 90017 Fax: 213-241-8405 Phone: 213-241-6056	

LOS ANGELES UNIFIED SCHOOL DISTRICT Office of Staff Relations

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Date: February 7, 2012		
School/Office: _South Region ES #10	Local District/Division: LD 7	
CBA Section: (Identify the Article and S This is not a UTLA CBA waiver request		eement (CBA) to be waived)
recommendation of our preferred Rationale: (Describe how this waive	ny to screen and select classified elect from the LAUSD classified I	ist/s and make a pproval.
conditions for improvement) The ability to screen and select identify individuals that believe support it from their particular role	=	
Requesting Administrator's Approval:		
Principal/Administrator		Date
Local District Supt/Division Head/Design	nee	Date
Send or fax completed/signed form to:	Office of Staff Relations 333 S. Beaudry Avenue, 14th Floor Los Angeles, CA 90017 Fax: 213-241-8405 Phone: 213-241-6056	