Board Office Use: Legislative File Info.				
File ID Number 22-1647				
Introduction Date	6/29/22			
Enactment Number				
Enactment Date				



## **Board Cover Memorandum**

**To** Board of Education

From Kyla Johnson-Trammell, Superintendent

Sondra Aguilera, Chief Academic Officer

Wesley Jacques, Executive Director of Academics and Instruction

Romy Trigg-Smith, Director of Early Literacy

Meeting Date June 29, 2022

Subject Review of Early Literacy State Block Annual Reports

#### Ask of the Board

Review the Early Literacy State Block Annual Reports by Site.

#### **Background**

During the 2020-2021 school year, 10 elementary schools were awarded an Early Literacy State Block grant based on their 3rd grade ELA SBAC results from 2018-2019:

- Brookfield
- Global
- Hoover
- Horace Mann
- Lockwood STEAM (previously Futures and CUES)
- Manzanita Community School
- Markham
- New Highland
- Parker
- Prescott

These schools were identified as 10 of the 75 lowest performing schools in California. They were tasked with engaging in professional development to learn more about the Science of Reading and evidence-based literacy instruction. Each school conducted a needs assessment and root cause analysis in order to determine key priority areas for their grant Literacy Action Plan and use of the funds. This current school year 2021-2022, schools implemented their Literacy Action Plans and have each written an Annual Report to share the impact of their ELSB funded action items.

#### **Discussion**

Each school has now finalized an Annual Report, included in the attachments, and brought that report to review at their School Site Council (SSC) meetings. The state is requesting for our Oakland Unified School District Board to review the Annual Reports.

#### **Fiscal Impact**

The Early Literacy State Block grant has a positive fiscal impact on these ten schools as it is providing a total of \$5,713,474 over four years, one planning year and three implementation years. Each school has an allocation based on their enrollment for each of the three implementation years:

- Tier 1 Schools (Up to 40 students): \$338,823 over 3 years (\$112,941/year)
  - o Prescott
  - o Parker
- Tier 2 Schools (41-80 students): \$563,140 over 3 years (\$187,713.33/year)
  - Brookfield
  - o Markham
  - New Highland
  - o Hoover
  - Horace Mann
  - o Global
  - Manzanita Community School
- Tier 3 Schools (81+ students): \$943,848 over 3 years (\$314,616/year)
  - Lockwood STEAM

#### Attachment(s)

- Brookfield ELSB Annual Report
- Global ELSB Annual Report
- Hoover ELSB Annual Report
- Horace Mann ELSB Annual Report
- Lockwood STEAM ELSB Annual Report
- Manzanita Community School ELSB Annual Report
- Markham ELSB Annual Report
- New Highland ELSB Annual Report
- Parker ELSB Annual Report
- Prescott ELSB Annual Report

Implementation Year 1: 2021–22

(REV. 04/2022)

Based on the root cause analysis and needs assessment conducted during the Planning Year (2020–21), Early Literacy Support Block (ELSB) Grant participating local educational agencies (LEAs) developed three-year literacy action plans that include goals and actions to improve literacy instruction at each eligible school. The literacy action plans identify metrics to measure progress toward the goals and planned expenditures, which fund supplemental activities targeted for kindergarten and grades one to three, inclusive.

On an annual basis, each LEA with an eligible school shall submit to the California Department of Education, the school site council at each eligible school, and the governing board or body of the LEA a report on achievement towards the actions and goals described, and an assessment of progress made on the metrics identified, in its literacy action plan. These reports shall also be publicly posted on the LEA's website.

For Implementation Year 1 (2021–22), the LEA Program Lead shall complete the template below for each eligible participating school and submit this form to <a href="mailto:ELSBGrant@cde.ca.gov">ELSBGrant@cde.ca.gov</a> between **June 30, 2022** and **July 31, 2022**.

Program Lead: Romy Trigg-Smith Email/Phone: romy.trigg-smith@ousd.org

Fiscal Lead: Troylynn Turner Email/Phone: troylynn.turner@ousd.org

Eligible Participating School(s) – select box next to the site for which this report applies:

☐ 1. Brookfield Elementary School	☐6. Select to enter text.
$\Box$ 2. Select to enter text.	$\Box$ 7. Select to enter text.
$\square$ 3. Select to enter text.	□8. Select to enter text.
$\Box$ 4. Select to enter text.	$\Box$ 9. Select to enter text.
☐5. Select to enter text.	□10. Select to enter text.

Supporting Agency or Agencies: (i.e. ELSB Grant Expert Lead in Literacy, local county office of education, etc.): CDE, SCOE, Pivot/CORE

LEA URL for public posting of ELSB Grant Reports:

https://www.ousd.org/earlyliteracysupportblockgrant

LEA Name: Oakland Unified School District

Implementation Year 1: 2021–22 (REV. 04/2022)

**NOTE:** Please indicate N/A in all sections that do not apply.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

1. In review, please complete the chart below to specify the practices and unmet needs, identified when conducting the root cause analysis, of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in English language arts (ELA). [SB98 Sec113 (b)(d2A)]

2020–2021	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles.	N/A We did not consider this the core issue during our root cause analysis.	Our school is implementing school culture and state-approved core curriculum deepening our implementation of the curriculum to support instruction. Support Tier 1, PBIS strategies, in classrooms during ongoing professional development on Caring Schools Community curriculum. Tier 1 instructional strategies will support all teachers and classrooms with the conditions for high quality early literacy instruction.	N/A We did not consider this the core issue during our root cause analysis.
Social-emotional learning	Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community.	N/A We did not consider this the core issue during our root cause analysis.	Our school is already implementing a state-approved core SEL curriculum and will be deepening our implementation of the Caring Schools Community	N/A We did not consider this the core issue during our root cause analysis.

			curriculum for leading Morning Meetings.	
Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction. Our LEA has identified a root cause of poor 3rd grade reading achievement to be insufficient curriculum materials, PD, and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope).	The district recognizes there has been a lack of expectation around explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across all sites for Kinder through 2nd grade students along with appropriate training and ongoing support. Additionally, the district has recognized a root cause in students' poor development of language comprehension due to lack of exposure to complex text through core curriculum and strong designated English Language Development. The district sees a need to adopt a new core curriculum and support leaders/teachers with implementing instruction around complex text including explicit	Based on skill scores on the test (see data here), the team identified root cause clusters of needing more rigorous classroom (tier 1) instruction in vocabulary, foundation skills in reading, and comprehension. We identified a need for instruction of high frequency words as there are no opportunities currently to practice high frequency words outside of SIPPS time. Also within this cluster, we identified additional practice necessary in the category of phonological awareness.	The school recognized there has been a continuous lack of rigor in instruction, as well as inconsistent use of the current school curriculum. There has been no systematic foundational skill instruction across the grades K-2. There has been no monitoring of English Language Development for English Language Learners.

Implementation Year 1: 2021–22

(REV. 04/2022)

		vocabulary instruction as well as designated ELD.		
Experience of families of pupils below grade-level standard on the ELA content standards	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights, and parent-teacher conferences, Additionally our Office of Equity trains and supports the family engagement staff (e.g. outreach coordinators and family navigators) at sites to build family relationships and host relevant events for the site.	However, our root cause analysis reflected a need for a central strategy and coherent support for schools to engage parents around literacy work (e.g. how to interpret data/assessments, milestones to track for progress in literacy, clear communication around curriculum and program).	Full time Community School Manager (CSM) to provide ongoing parent engagement and training for parents around at-home literacy to begin in September 2021 in TK-3.	The CSM was new to the role and was not given proper training to implement the expectation of engaging and training parents around at-home literacy.

2. In review, please complete the chart below to specify the previously identified areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2020–2021	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
Pupil performance data in ELA	Our LEA (Oakland Unified School District) increased the percentage of students exceeding standard on the 3rd Grade ELA SBAC from 17-18 to 18-19 by 1% and decreased the percentage	Unified School District) we had only 35.1% of all 3rd graders meet or exceed	below grade level, there are a few students who are performing at or above	The root cause analysis was completed by the ELSB team on March 11, 2021 based on current i-Ready and SBAC data for Brookfield. Given this data, 65% of students cannot

	of students not meeting standard by 1%.  In 20-21, by the Spring (May), we had 51% of K-3rd grade students earlymid-above level on i-Ready reading.  We had 90% of 3rd graders pass out of (show proficiency on) the Phonological Awareness domain in i-Ready, and 80% pass out of the HFW domain in i-Ready.	of students were below standard.  In 20-21, by the Spring (May), Only 31% of 2nd graders were proficient in the Phonics domain of i-Ready.  33% of 3rd graders were performing 2 or more grade-levels below in phonics.  We did not have data collection practices around SIPPS Mastery Tests, DIBELS, or letter naming.		read grade level complex texts as per i-Ready and SBAC scores. A majority of our K–3 students are testing below proficiency in vocabulary, in addition to phonemic awareness and phonics.
Data on effective practices (reference previous chart)	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had piloted EL Education to support Language Comprehension instruction and providing students with exposure to rich complex text, robust vocabulary, and explicit language instruction.  Additionally, 16 schools in	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, one of the weaknesses was that we were not collecting academic practice data on effective practices (e.g. % of classrooms implementing foundational skills curriculum, rubric	N/A as no data was collected on effective practices.	One of the weaknesses, based upon our root analysis, was that no data was collected to determine if there were effective academic practices being used.

	the early literacy cohort were implementing SIPPS curriculum and DIBELS assessments.	ratings on implementation rubrics, etc.).		
Data on ineffective practices (reference previous chart)	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, we knew which schools were implementing Lucy Calkins Reading and Writing workshop and which schools were implementing EL Education. We also knew which schools had not incorporated or implemented Word Recognition instruction in their literacy program (eg. SIPPS or Heggerty).	Our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction.	As seen in our data, via walkthroughs and lesson plans, teachers were using the curriculum ranging from no use to high level use.	As seen in our data, our root cause analysis, via walkthroughs shows our need for more structured PD with evidence of backwards planning reflected in weekly lesson plans.  We will also have planning for foundational skills to align with the EL curriculum.
Equity and performance gaps	Although minimal, OUSD did see an increase from 17-18 to 18-19 of the percentage of Latino students who met/exceeded standard on the 3rd grade ELA SBAC from 22.9% to 23.9% of Latino students meeting or exceeding standard.	Our LEA (Oakland Unified School District) has significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 74.5% of white students met or exceeded standard only 19% of African American Students, 23.9% of Latino students, and 12.5% of pacific	N/A We did not consider this the core issue during our root cause analysis.	N/A We did not consider this the core issue during our root cause analysis.

### Implementation Year 1: 2021–22

(REV. 04/2022)

islander students met or exceeded standard.	
In 20-21, by the Spring (May), we had 35.3% of Latino K-3 students at green (early-mid-late grade-level) in i-Ready Reading and 41.4% of African American K-3 Students at green (early- mid-late grade-level) in i- Ready, compared to 81.3% of white K-3 students at green (early- mid-late grade-level) in i- Ready	

3. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address access to *high-quality teaching*. [SB98 Sec113 (b)(e1A-D)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
	Provide explicit,	By September 2021 hire	SIPPS Mastery Test	Positive:
Hiring of literacy	systematic phonics	two Early Literacy Tutors	i-Ready diagnostic data	All Grade levels K-3
coaches or	instruction.	to support additional	Walkthrough data	had a positive
instructional aides to	Provide explicit,	literacy instruction of		percentage increase
provide support to	systematic comprehension	students, in support of		reflected in the
struggling pupils,	instruction.	goals 1, 2, and 3.		assessments.

including, among others, bilingual reading specialists to support English learner programs.	3. Provide explicit, academic vocabulary instruction.	By Sept 2021 hire full time TSA, focused specifically on ELA in Tk-3, in support of goals 1, 2, and 3.  Provide extended contract to TK-3 teachers to tutor students before or after school in support of goals 1, 2, and 3		Negative: The Early Literacy Coach left mid year and we were unable to hire replacement due to no applicants.
Development of strategies to provide culturally responsive curriculum and instruction	No Action	No Action	No Action	Site budget will be used for culture and equity team support.
Evidence-based professional development for teachers, instructional aides, and school leaders regarding literacy instruction and literacy achievement and the use of data to help identify and	1. Provide explicit, systematic phonics instruction. 2. Provide explicit, systematic comprehension instruction. 3. Provide explicit, academic vocabulary instruction.	Provide extended contract to Tk-3 teachers to engage in Professional Development aligned to the Science of Reading in support of goals 1, 2, and 3.	Weekly PD Per Master Calendar  During PLC: reviewing iReady data, SIPPS data, and other assessments	Positive outcomes based upon the weekly lesson plans, discussions in PLCs, attendance outcomes at all district PD sessions for SIPPS, EL Education, and Heggerty

Implementation Year 1: 2021–22

(REV. 04/2022)

support struggling pupils				
Professional development for teachers and school leaders regarding implementation of the curriculum framework for ELA/English Language Development (ELD) adopted by the State Board of Education (SBE) pursuant to Section 60207 of the Education Code and the use of data to support effective instruction	No Action	No Action	No Action	We did not consider this the core issue during our root cause analysis.

4. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *support for literacy learning*. [SB98 Sec113 (b)(e2A-B)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
-----------	---------------	-----------------	--	---

Purchase of literacy curriculum resources and instructional materials aligned with the ELA content standards and the curriculum framework for ELA/ELD adopted by the SBE, but only if the literacy action plan also includes professional development for staff on effective use of these materials	1. Provide explicit, systematic phonics instruction. 2. Provide explicit, systematic comprehension instruction. 3. Provide explicit, academic vocabulary instruction.  We will provide coherent, explicit, and systematic delivery of foundational skills across the grades. Utilizing the SIPPS curriculum and ensuring fidelity of instruction will allow students to be placed in differentiated groups based on the ongoing SIPPS placement and mastery assessments.	By August 2021, purchase supplemental SIPPS materials for K-3 classrooms.  By August 2021, purchase additional EL Education materials (recommended texts) for K-3.	During walkthroughs and observations, as well as reflected on weekly lesson plans, all teachers were using SIPPS and EL Education daily. In addition, teachers discussed the assessment data during PLCs to see how well students were making progress in English Language Arts and Literacy.	Brookfield has overall positive outcomes. Many student's scores on iReady, DIBELS, SIPPS and other assessments, showed growth. Rationale: Almost all teachers followed the assessment calendar, used the adopted curriculum with integrity, and followed the ELA block as designed. We did not see much growth, and some decline in 2nd grade. Rationale: Lack of following the adopted curriculum with integrity and at other times, using the curriculum but incorrectly.
Purchase of diagnostic assessment instruments to help assess pupil needs and progress and training for school	No Action	No Action	No Action	Assessments and Assessment Calendar provided by district.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

staff regarding the use of those assessment		
instruments		

5. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *pupil supports*. [SB98 Sec113 (b)(e3A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Expanded learning programs, such as before- and after-school programs or summer school, to improve pupils' access to literacy instruction	Provide explicit, systematic phonics instruction.     Provide explicit, systematic comprehension instruction.     Provide explicit, academic vocabulary instruction.	By September 2021, hire early literacy tutors (see 3.1.A) for ELA in support of goal 1 including SIPPS instruction and after school literacy support (additional TK-3 reading groups, TK-3 family check-ins, TK-3 reading nights, etc.).	SIPPS Mastery Test i-Ready diagnostic data Walkthrough data	Positive: Majority of students' iReady, SIPPS, and other assessments increased in the amount of growth students made in ELA.  Negative: Some students' assessments did not demonstrate any growth throughout the year.
Extended school day to enable implementation of	No Action	No Action	No Action	We did not consider this the core issue during our root cause analysis.

breakfast in the classroom or library models to support expanded literacy instruction				
Strategies to improve school climate, pupil connectedness, and attendance and to reduce exclusionary discipline practices, including in-school suspensions, that may limit a pupil's time in school	No Action	No Action	No Action	We did not consider this the core issue during our root cause analysis.
Strategies to implement research-based social-emotional learning approaches, including restorative justice	No Action	No Action	No Action	We did not consider this the core issue during our root cause analysis.
Expanded access to the school library	No Action	No Action	No Action	We did not consider this the core issue during our root cause analysis.

### Implementation Year 1: 2021–22

(REV. 04/2022)

6. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *family supports*. [SB98 Sec113 (b)(e4A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Development of trauma-informed practices and supports for pupils and families	No Action	No Action	No Action	We did not consider this the core issue during our root cause analysis.
Provision of mental health resources to support pupil learning	No Action	No Action	No Action	We did not consider this the core issue during our root cause analysis.
Strategies to implement multi-tiered systems of support and the response to intervention approach	No Action	No Actions	No Action	We did not consider this the core issue during our root cause analysis.
Development of literacy training and education for parents to help develop a supportive literacy	No Action	No Action	No Action	We did not consider this the core issue during our root cause analysis.

Implementation Year 1: 2021–22

(REV. 04/2022)

environment in the home				
Strategies to improve parent and community engagement and to improve communication with parents regarding how to address pupils' literacy needs	No Action	No Action	No Action	We did not consider this the core issue during our root cause analysis.

7. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current practices and unmet needs identified for addressing the root cause of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in ELA. [SB98 Sec113 (b)(d2A)]

2021–2022	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles. During this year of on-site learning and return to in-person instruction, we curated first	N/A We still do not consider this the core issue.	We have a Community School Manager (CSM) who supports the climate and implementation of MTSS practices	We need to order posters to ensure all classrooms have them displayed and teachers use them to help students follow the guidelines and support behavioral expectations

	four week plans that incorporate explicit SEL strategies and re-norming around school routines and procedures specific to supporting the return to inperson instruction.			
Social-emotional learning	Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community. During this year of on-site learning and return to inperson instruction, we curated first four week plans that incorporate explicit SEL strategies and lessons that spoke to students' experiences during the Pandemic.	N/A We still do not consider this the core issue.	We have a partnership with STARS (counselors) as well as a SENECA counselor working with small groups	Some students who do not qualify for the services offered need more support in SEL
Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) has made progress this year with providing sufficient curriculum materials, PD, and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope). Our district adopted	The district recognizes we still need to improve our explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across all sites for Kinder through 2nd grade students.  Although we have set the expectation, provided	Students made great gains this year helping to close the achievement gap	A few students are impacted emotionally and academically due to performing below grade level

	EL Education to provide instruction around rich complex texts, vocabulary and oral language/discussion. We also supported a suite of materials to master Foundational Skills (Heggerty, Handwriting Without Tears & OUSD Letter Naming Curriculum, SIPPS). We provided baseline PD to over 1000 teachers/leaders in the curriculum as well as ongoing monthly PD. Students were given access to complex text, provided daily differentiated foundational skill instruction, and given access to MyPath a differentiated online learning platform through i-Ready.	training, provided coaching around SIPPS/Heggerty/Letter naming, there are still several sites that need support with implementation. Additionally, the district has worked to adopt a more Common Core aligned ELA core curriculum (EL Education) and is working to build out strong designated English Language Development lessons aligned to it. However, we need to deepen implementation of the curriculum and see the quality of lesson execution improve more consistently.		
Families of pupils below grade-level standard on the ELA content standards	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights, and parent-teacher conferences, Additionally our Office of Equity trains	We still have a need to engage parents around literacy work, especially how to interpret the information from core district assessments and how to understand what	Offer trainings to parents with strategies to help them support their children academically at home	Many parents are working and trying to survive and do not have time to attend trainings or conferences

#### Implementation Year 1: 2021–22

(REV. 04/2022)

and supports the family engagement staff (e.g. outreach coordinators and family navigators) at sites to build family relationships and host relevant events for the site. We also worked this year to implement Literacy Milestones workshops during which we provided family engagement staff with training on and "plugn-play" presentations on literacy strategies aligned to key literacy milestones. We also built prototypes for home literacy kits to send home with students by grade-level to reinforce the key milestones of that	the information on report cards are telling them. We would also like to expand our Home Literacy Kit program to support every TK-2nd grade student in the district.	
key milestones of that grade-level.		

8. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

	2021–2022	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
--	-----------	--------------	--------------	-----------------------	--------------------------

Pupil performance data in ELA	i-Ready: 71% of Kinder students "green" early-mid grad- level 48% of 1st grade students "green" early-mid grad- level 43% of 2nd grade students "green" early-mid grad- level 52% of 3rd grade students "green" early-mid grad- level Letter Names: 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American students and 77% of Latino students.  SIPPS Mastery Test: We increased the percentage of students taking SIPPS Mastery tests from 13.7% in September to 55.8% in May  18,000+ students learning	i-Ready: 24% of 2nd grade students "red" or two years below grade-level 30% of 3rd grade students "red" or two years below grade-level  SIPPS Mastery Test: Even by May, we only had 55% of K-2 students with a Mastery Test recorded, which is far lower than necessary to see the progress we want.	Over all, student scores in SIPPS, EL Education Assessments, and iReady mastery tests increased significantly. As measured by iReady, scores are as follows:  Kindergarten teacher: iReady Reading: 85% improved one or more performance levels 1st grade teacher: iReady Reading: 75% improved one or more performance levels 2nd grade teacher (1): iReady Reading: 71% improved one or more performance levels 2nd grade teacher (2): iReady Reading: 46% improved one or more performance levels 3rd grade teacher: iReady Reading: 71% achieved at least 100% of their annual typical growth	Although we increased significantly, we still need support in some areas of SIPPS, classroom management, and integrity to the curriculum. As measured by iReady, areas of concern are as follows:  Kindergarten teacher: iReady Reading: 10% had no change in improvement 1st grade teacher: iReady Reading: 17% had no change in improvement 2nd grade teacher (1): iReady Reading: 28.6% had no change in improvement 2nd grade teacher (2): iReady Reading: 46% had no change in improvement 3rd grade teacher: iReady Reading: 19% had no change in improvement
	with EL	in SIPPS improved across	weekly with grade level	some teachers did not

Data on effective practices (reference previous chart)	Education, Benchmark Adelante and our foundational skills curriculum. 1,000+ teachers received high-quality, aligned professional learning 300+ learning walks across every elementary school This year, OUSD implemented the SIPPS curriculum at every elementary school, providing kits and foundational training for all K-2 teachers. OUSD also supported teachers and principals through walkthroughs at every school. At the beginning of the year, only five schools were fully implementing SIPPS; by April that number had increased to 30 schools.	the district and we saw an increase in schools implementing the program, we still have 9 schools with less than 50% of classes implementing SIPPS, which shows we still have considerable room to grow our practice around Word Recognition instruction.  Additionally, we had our first cycle for Tk-2 teachers focused on foundational skill PD and Cycles of Inquiry, but unless a site continued to focus on these key skills during PD and PLCs at the site-level, we did not provide any more centrally provided PD towards Word Recognition instruction.	partner and discussed student work, lesson implementation, and results, and necessary changes to improve; all teachers used the curriculum	implement the changes to improve instructional practice; some teachers did not use the curriculum with integrity
Data on ineffective practices (reference previous chart)	We targeted the handful of sites that have not made the shift from Balanced Literacy to Structured	We still had a handful of sites that had not made the shift from Balanced Literacy to Structured	2nd grade data on iReady indicated no growth each cycle for majority of students	1st and 3rd grade teachers impacted with 10 second grade students moved to their classes in March

Implementation Year 1: 2021–22

(REV. 04/2022)

	Literacy to provide them site-based Science of Reading PD and support to their leadership team with the "change management" around literacy instruction.	Literacy at the beginning of the year and who were implementing Guided Reading instead of building out their SIPPS instruction.		
Equity and performance gaps	We did not see the same huge equity gap that we often see when we looked at our end of year Letter Naming Data. 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American	We do see an equity gap when we look across K-3 i-ready data. We have 49% of all K-3 students in green (early-mid level) and we have 41% of K-3 AA students at green (early-mid level).  We see an equity gap in the i-Ready data with the % of students below grade-level or "red". We have 16% of all K-3 students in the "red" 2 or more grade-levels below and we have 19% of K-3 AA students in the "red".	During Staff Meetings and Development, trainings took place regarding equity and its impact on achievement	Despite training, some staff members struggled with understanding how privilege mindsets negatively impact student equity and thus negatively harm students academically

9. Based on the reassessment of the needs, identify the action items and metrics described in the literacy action plan for each eligible participating site to more effectively address the areas described in the literacy action plan. [SB98 Sec113 (b)(e3A-D)(e2A-B)(e3A-E)(e4A-E)]

2021–2022	Original Action Item(a)	Adjusted Action	Justification for the	Goal and Tools for
2021–2022	Original Action Item(s)	Item(s)	Changes	Assessment Towards

Implementation Year 1: 2021–22

(REV. 04/2022)

				Achievement of the Goal
Access to high-quality instruction	Hire two Early Literacy Tutors to support additional literacy instruction of students, in support of goals 1, 2, and 3.	Not implemented Year 1 and will implement in Year 2.	No Applicants Applied	SIPPS Mastery Data iReady Mastery Tests
Support for literacy learning	No Action	No Action	No Action	No Action
Pupil supports	Provide extended contract to TK-3 teachers to tutor students before or after school in support of goals 1, 2, and 3	Offer extended contracts to coaches and additional teachers if they are willing to support students from grades TK-3, after and before school, allowing for more staffing, and additional K-3 allowing students to participate	Only the Kindergarten and First Grade Teacher participated in tutoring, supporting 12 students. If extended contracts were made available to coaches and other teachers, we would be able to meet the needs of more K-3 students.	Show SIPPS data and iReady growth data for teachers who tutor their students as an incentive for others. Support by recruiting students personally.
Family supports	No Action	No Action	No Action	No Action

**NOTE:** At the end of the second year of grant eligibility, a LEA with an eligible school shall, as a nonconsent agenda item at a regularly scheduled, publicly noticed meeting of its governing board or body, provide an update on progress implementing the literacy action plan. The LEA may modify the literacy action plan based on this update, consistent with the authorized uses of the grant funds. [SB98 Sec113 (f6)]

Implementation Year 1: 2021–22

(REV. 04/2022)

Based on the root cause analysis and needs assessment conducted during the Planning Year (2020–21), Early Literacy Support Block (ELSB) Grant participating local educational agencies (LEAs) developed three-year literacy action plans that include goals and actions to improve literacy instruction at each eligible school. The literacy action plans identify metrics to measure progress toward the goals and planned expenditures, which fund supplemental activities targeted for kindergarten and grades one to three, inclusive.

On an annual basis, each LEA with an eligible school shall submit to the California Department of Education, the school site council at each eligible school, and the governing board or body of the LEA a report on achievement towards the actions and goals described, and an assessment of progress made on the metrics identified, in its literacy action plan. These reports shall also be publicly posted on the LEA's website.

For Implementation Year 1 (2021–22), the LEA Program Lead shall complete the template below for each eligible participating school and submit this form to <a href="mailto:ELSBGrant@cde.ca.gov">ELSBGrant@cde.ca.gov</a> between **June 30, 2022** and **July 31, 2022**.

Program Lead: Romy Trigg-Smith	Email/Phone: romy.trigg-smith@ousd.org
Fiscal Lead: Troylynn Turner	Email/Phone: troylynn.turner@ousd.org

Eligible Participating School(s) – select box next to the site for which this report applies:

□1. Global Family	$\Box$ 6. Select to enter text.
$\square$ 2. Select to enter text.	$\Box$ 7. Select to enter text.
$\square$ 3. Select to enter text.	$\square$ 8. Select to enter text.
$\Box$ 4. Select to enter text.	$\Box$ 9. Select to enter text.
$\Box$ 5. Select to enter text.	$\Box$ 10. Select to enter text.

Supporting Agency or Agencies: (i.e. ELSB Grant Expert Lead in Literacy, local county office of education, etc.): CDE, SCOE, Pivot/CORE

LEA URL for public posting of ELSB Grant Reports:

https://www.ousd.org/earlyliteracysupportblockgrant

LEA Name: Oakland Unified School District

Implementation Year 1: 2021–22 (REV. 04/2022)

**NOTE:** Please indicate N/A in all sections that do not apply.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

1. In review, please complete the chart below to specify the practices and unmet needs, identified when conducting the root cause analysis, of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in English language arts (ELA). [SB98 Sec113 (b)(d2A)]

2020–2021	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles.	N/A We did not consider this the core issue during our root cause analysis.	As seen in our Root Cause Analysis and Needs Assessment, new strategies to improve school culture and climate is not a priority because Global Family has a Community Schools Manager and the district already provides guidance and resources (LINK to district Community Schools & Student Services).	N/A
Social-emotional learning	Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community.	N/A We did not consider this the core issue during our root cause analysis.	As seen in our Root Cause Analysis and Needs Assessment, research- based social-emotional learning is not a priority as it is already provided by district (LINK to district Social Emotional Learning Resources).	N/A
Experience of pupils below grade-level	Our LEA (Oakland Unified School District) at the time of the ELSB root cause	The district recognizes there has been a lack of expectation around	Students below grade level were invited to intervention	Too many absences and lack of consistency in staff and students.

standard on the ELA content standards	analysis had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction. Our LEA has identified a root cause of poor 3rd grade reading achievement to be insufficient curriculum materials, PD, and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope).	explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across all sites for Kinder through 2nd grade students along with appropriate training and ongoing support. Additionally, the district has recognized a root cause in students' poor development of language comprehension due to lack of exposure to complex text through core curriculum and strong designated English Language Development. The district sees a need to adopt a new core curriculum and support leaders/teachers with implementing instruction around complex text including explicit vocabulary instruction as well as designated ELD.	and provided Tier 2 supports in class.	
Experience of families of pupils below grade-level standard on the	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights,	However, our root cause analysis reflected a need for a central strategy and coherent support for	As seen in our root cause analysis (Jamboard slide 5 under family	Through authentic teacher to family engagement, teachers will have a better reach to help support and

Implementation Year 1: 2021–22

(REV. 04/2022)

ELA content	and parent toocher	ashaala ta angaga	angagement) and	angaga paranta at hama
	and parent-teacher	schools to engage	engagement) and	engage parents at home
standards	conferences, Additionally	parents around literacy	our stakeholder	with early literacy and their
	our Office of Equity trains	work (e.g. how to interpret	feedback sessions	child. Teachers and
	and supports the family	data/assessments,	((link to SSC notes	parents will have the
	engagement staff (e.g.	milestones to track for	and Town Hall	rapport necessary to
	outreach coordinators and	progress in literacy, clear	notes) our school	motivate families to work
	family navigators) at sites	communication around	does not currently	with their children on
	to build family relationships	curriculum and program).	do enough to	reading and foundational
	and host relevant events		establish the	skills.
	for the site.		meaningful	Examples include teachers
			partnerships with	providing materials such as
			families necessary	flash cards, markers, and
			to begin leaning on	short videos on simple
			families to reinforce	songs and foundational
			foundational skills at	skills activities that parents
			home.	could easily do at home
				with their child to help
				reinforce and review what
				they have learned in
				school that week or that
				same day.
				Julio day.

2. In review, please complete the chart below to specify the previously identified areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2020–2021	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
-----------	--------------	--------------	--------------------------	--------------------------

Pupil performance data in ELA	Our LEA (Oakland Unified School District) increased the percentage of students exceeding standard on the 3rd Grade ELA SBAC from 17-18 to 18-19 by 1% and decreased the percentage of students not meeting standard by 1%.  In 20-21, by the Spring (May), we had 51% of K-3rd grade students earlymid-above level on i-Ready reading.  We had 90% of 3rd graders pass out of (show proficiency on) the Phonological Awareness domain in i-Ready, and 80% pass out of the HFW domain in i-Ready.	In our LEA (Oakland Unified School District) we had only 35.1% of all 3rd graders meet or exceed standard on the the ELA SBAC in 18-19 and 42.2% of students were below standard.  In 20-21, by the Spring (May), Only 31% of 2nd graders were proficient in the Phonics domain of i-Ready.  33% of 3rd graders were performing 2 or more grade-levels below in phonics.  We did not have data collection practices around SIPPS Mastery Tests, DIBELS, or letter naming.	In 2020-2021, we had a 19.7% growth in K-2 students on grade level in iReady Overall reading from Fall 2020 to spring 2021	Jamboard See slide 4-6 and 8 for ELSB root cause analysis/thought process  ELSB Session 6 Needs Analysis  In 2020-2021 Spring iReady Assessment we had 64.4% of students in K-2 below grade level in Overall reading  60.6% of students in K-2 are below grade level in the phonics iReady Domain.
Data on effective practices (reference previous chart)	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had piloted EL Education to support Language Comprehension instruction and providing	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, one of the weaknesses was that we were not collecting academic practice data on	Teachers have access to multiple literacy programs (e.g., Benchmark and SIPPS) that include materials and guidance to boost instruction.	Jamboard See Slide 1 for mid-year data & 3 for end-of-year data.  At Global, Teachers need training in not only literacy programs, but also early

	students with exposure to rich complex text, robust vocabulary, and explicit language instruction. Additionally, 16 schools in the early literacy cohort were implementing SIPPS curriculum and DIBELS assessments.	effective practices (e.g. % of classrooms implementing foundational skills curriculum, rubric ratings on implementation rubrics, etc.).		literacy foundations so that they have a deeper understanding of the basic pedagogy taught in their teacher credential programs. Additionally, many of us have not been exposed to the most current methodology being taught in the universities now.
Data on ineffective practices (reference previous chart)	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, we knew which schools were implementing Lucy Calkins Reading and Writing workshop and which schools were implementing EL Education. We also knew which schools had not incorporated or implemented Word Recognition instruction in their literacy program (eg. SIPPS or Heggerty).	Our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction.	Previously we did not have systematic data in foundation skills for grades K-2. Began implementing iReady which collected diagnostic foundational skills data in all grades at Global.	Jamboard See Slide 1 for mid-year data & 3 for end-of-year data.  Teachers have difficulty providing Tier 1 and 2 support due to issues with time management and lack of training on how to develop a schedule that supports the wide range of student proficiencies.
Equity and performance gaps	Although minimal, OUSD did see an increase from 17-18 to 18-19 of the percentage of Latino students who	Our LEA (Oakland Unified School District) has significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 74.5% of	K-2 Students whose home language is Mam grew 27.1% on grade level from Fall to Spring in iReady overall reading	Jamboard See Slide 1 for mid-year data & 3 for end-of-year data.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

met/exceeded standard on the 3rd grade ELA SBAC from 22.9% to 23.9% of Latino students meeting or exceeding standard.	white students met or exceeded standard only 19% of African American Students, 23.9% of Latino students, and 12.5% of pacific islander students met or exceeded standard.	Students with disabilities in K-2 had a 2.3% growth from Fall 2020 to Spring 2021 compared to 21.8% growth for students without disabilities in Overall Reading on-grade level.
	In 20-21, by the Spring (May), we had 35.3% of Latino K-3 students at green (early-mid-late grade-level) in i-Ready Reading and 41.4% of African American K-3 Students at green (early-mid-late grade-level) in i-Ready, compared to 81.3% of white K-3 students at green (early-mid-late grade-level) in i-Ready.	

3. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address access to *high-quality teaching*. [SB98 Sec113 (b)(e1A-D)]

20	021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
----	----------	---------------	-----------------	--	---

#### Implementation Year 1: 2021-22

(REV. 04/2022)

Hiring of literacy
coaches or
instructional aides to
provide support to
struggling pupils,
including, among
others, bilingual
reading specialists to
support English
learner programs.

By May 2022, we will build the capacity of staff to provide aligned, systematic phonics/PA/HFW instruction as measured by PD calendar, PD cycle planner, PLC note catcher, coaching schedule, intervention/small group schedule, and data talks.

By May 2023, we will improve small group instruction through support for and professional development of highleverage vocabulary building routines as measured by a facultydeveloped rubric for students' application of vocabulary during student talk, instructional rounds and teacher selfassessment of Oakland Effective Teaching Framework indicators related to vocabulary lesson planning/instruction (i.e., Domain 1: Planning & Preparing Rigorous

In support of Goal 1, we will hire a 0.6 FTE bilingual Early Literacy Tk-3 coach to increase the capacity of teachers.

In support of Goal 1 and 2, we will hire a STIP Sub to deliver more effective foundational skills instruction and cover teachers to participate in PLCs, data conferences and do vocabulary focused learning walks by December 2021.

In support of Goal 1, we will hire 0.6 FTE bilingual Early Literacy coach to support Early Literacy Tk-3 PLCs (45 minutes once every 3 weeks for each grade level team) so that teachers are able to

- PD Plan
- Invoices
- Placement assessment data
- SIPPS Mastery test data
- Classroom implementation observation data
- iReady diagnostic data
- Curriculumembedded formative assessment data (core curriculum and Academic Vocabulary Toolkit)
- ELPAC data
- i-Ready Phonics/PA/H FW/vocab scores from beginning-ofyear to endof-year.
- Professional development on phonics instruction and theory professional development on embedding phonics

Hiring a 0.6 Bilingual Early literacy coach had a positive impact because we were able to provide K-2 teachers with coaching, guidance and oversight of PLCs for foundational skills, and training in SIPPS.

Hiring a STIP Sub had a positive impact because we were able to provide targeted Tier 2 interventions for students in K-2 through the SIPPS intervention program.

We fell short of the Stip sub maximizing impact at times because of the high number of teacher absences. Due to absences, vocabulary learning walks and coverage to participate in PLC was not possible.

	Standards Aligned Lessons & Domain 3: Teaching to Ensure Ownership and Mastery for ALL Students.	consistently analyze their assessment data and use it to inform their foundational skills instruction by January 2022  In support of Goal 1, we will hire additional substitutes to provide TK-3 teachers release days over 40 Wednesdays. They will provide the necessary coverage for Tk-3 teachers to participate in Early Literacy PLCs, learning walks, and data conferences that will improve their foundational skills instructional practice September 2022.	mini-lessons into small group differentiated instruction.  Student phonics/HFW/phone mic awareness and reading placement assessment data in DIBELS/IDEL (e.g. LNF, PSF,	
Development of strategies to provide culturally responsive curriculum and instruction	By May 2023, we will improve small group instruction through support for and professional development of high-leverage vocabulary building routines as measured by a faculty-developed rubric for students' application of	In support of Goal 2, purchase additional classroom library books by April 2021 to support Tk-3 teachers in enhancing their classroom libraries to represent the interests, backgrounds and cultures of our diverse learners in both	Inventory of classroom libraries and bookroom materials.  Align funding to increase the number of books that are culturally relevant.  Walkthrough	Our school is currently implementing a state-approved curriculum that includes children's literature written by diverse authors.  The purchase of additional classroom library books had a positive impact on

	vocabulary during student talk, instructional rounds and teacher self-assessment of Oakland Effective Teaching Framework indicators related to vocabulary lesson planning/instruction (i.e., Domain 1: Planning & Preparing Rigorous Standards Aligned Lessons & Domain 3: Teaching to Ensure Ownership and Mastery for ALL Students	languages of instruction which will support students developing robust vocabularies through reading rich, complex texts.instruction by January 2022		supporting this goal and vocabulary learning. As part of an attempt to enhance and diversify our classroom libraries the school has made an initial investment in the Authentic Voices supplemental resources which provide additional aligned print and digital culturally relevant literature resources. An additional small investment next year will allow us to bring parity to the English and Spanish classrooms. We believe that a first step towards supporting students in growing rich vocabulary knowledge is to provide them with increased time for independent reading and robust classroom libraries that are aligned to the topics and concepts they are studying
	By May 2022, we will build	In support of Goal 1, we	Attendance/Course	they are studying We used only a limited
Evidence-based	the capacity of staff to	will pay for extended	Completion of the OERA	amount of funds for this
professional	provide aligned, systematic	contract and the course	Training (certificate)	action. We used it to pay
development for	phonics/PA/HFW	fees for one cohort of Tk-3	Training (certificate)	extended contracts for
•	•			
teachers, instructional	instruction as measured by	teachers to attend		teachers who attended

#### Implementation Year 1: 2021–22

(REV. 04/2022)

aides, and school
leaders regarding
literacy instruction and
literacy achievement
and the use of data to
help identify and
support struggling
pupils

PD calendar, PD cycle planner, PLC note catcher, coaching schedule, intervention/small group schedule, and data talks.

Spanish English Biliteracy Transfer (SEBT) Institute to acquire the knowledge necessary to adapt the pacing of our existing foundational skills scope and sequence to our 50/50 dual-immersion **English-Spanish context** and lead other Tk-3 teachers through professional development to increase the alignment of our systematic foundational skills instruction sitewide beginning July 2021 and ending September 2021,

In support of Goal 1, we will pay extended contract to provide professional development to TK-3 teachers to align and refine Benchmark foundational skills scope & sequence and pacing for PA/phonics within and across grade level teams (in 50/50

Teachers were provided time to look at the scope and sequence and adapt it to our 50/50 model.

Teachers will provide team agenda/notecatchers

Refinement of the foundation skills implementation throughout grade levels.

OERA, there were four teachers who completed the course this year. We still have a few teachers in K-2 who have not completed OERA.

Using extended contracts to support teachers attending OERA supported a positive impact at our site as it allowed for common understanding around the Science of Reading. However, we still have collaboration and work to do to gain alignment across grade levels in the implementation of foundational skills. This area needs more attention in 2022-2023.

We were not able to provide release days for teachers to participate in additional PLCs and conferences as there was a sub shortage in our district. So this action did not have an impact as we weren't able to complete it.

In support of Goal 1, we will hire additional substitutes to provide TK-3 teachers release days over 40 Wednesdays. They will provide the necessary coverage for	We will hope to do so next year.  Additionally, we did not spend funds on additional PD to refine Benchmark Foundational Skills Scope
Tk-3 teachers to participate in Early Literacy PLCs, learning walks, and data conferences that will improve their foundational skills instructional practice September 2022.	and sequence but hope to do so next year.
In support of Goal 1, we will pay extended contract to provide professional development to TK-3 teachers to align and refine Benchmark foundational skills scope & sequence and pacing for PA/phonics within and across grade level teams	
(in 50/50 English-Spanish dual-immersion context) by August 2021 with follow-up April/May 2022.	

		In support of Goal 1, we will fund four additional Tk-3 teachers to attend OERA and pay all Tk-3 teachers extended contract for the PD. These Tk-3 teachers will then lead professional development on the components of a comprehensive Early Literacy program and lead the Tk-3 faculty in refining implementation of foundational skills instruction by January 2023.		
Professional development for teachers and school leaders regarding implementation of the curriculum framework for ELA/English Language Development (ELD) adopted by the State Board of Education (SBE) pursuant to Section 60207 of the	N/A	N/A	N/A	This was not funded by ELSB grant

Implementation Year 1: 2021–22

(REV. 04/2022)

Education Code and the use of data to support effective instruction		

4. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *support for literacy learning*. [SB98 Sec113 (b)(e2A-B)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
	By May 2023, we will	In support of Goal 2, we	Teachers were provided	Overall, there was a
Purchase of literacy	improve small group	will provide extended	with PD on how to	positive outcome in
curriculum resources	instruction through support	contract for Tk-3 teachers	maximize their classroom	providing teachers with
and instructional	for and professional	to spend time	library.	time and professional
materials aligned with	development of high-	inventorying, organizing		development to maximize
the ELA content	leverage vocabulary	and enhancing classroom	Teachers were provided 5	classroom libraries.
standards and the	building routines as	library collections so that	hours of extended contract	
curriculum framework	measured by a faculty-	they are poised for PD on	to work on their classroom	Leaders dedicated a
for ELA/ELD adopted	developed rubric for	how to use their library to	libraries	budget and limited funds
by the SBE, but only if	students' application of	facilitate text-based		to maximize their
the literacy action plan	vocabulary during student	student discussions that	Teachers were provided	classroom libraries.
also includes	talk, instructional rounds	include high-leverage	\$250 to purchase books for	
professional	and teacher self-	vocabulary routines.	their classroom library.	

development for staff on effective use of these materials	assessment of Oakland Effective Teaching Framework indicators related to vocabulary lesson planning/instruction (i.e., Domain 1: Planning & Preparing Rigorous Standards Aligned Lessons & Domain 3: Teaching to Ensure Ownership and Mastery for ALL Students.	In support of Goal 2, we will by August 2022 identify and purchase a dedicated Spanish Language Development program/manual that provides explicit guidance for Tk-3 teachers on how to provide students with opportunities to talk and practice target vocabulary and language structures/objectives during designated SLD, and we will provide professional development on the newly acquired manual for year 2.	A faculty-developed rubric has not been created	Not enough professional learning time was dedicated to the development of the vocabulary application rubric. We hope to provide more funds next year along with the professional development mentioned.
Purchase of diagnostic assessment instruments to help assess pupil needs and progress and training for school staff regarding the use of those assessment instruments	N/A	N/A	N/A	This was not funded by ELSB grant

Implementation Year 1: 2021–22

(REV. 04/2022)

5. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *pupil supports*. [SB98 Sec113 (b)(e3A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Expanded learning programs, such as before- and after-school programs or summer school, to improve pupils' access to literacy instruction	N/A	N/A	N/A	We do not need to create an action item around the provision of expanded learning programs because these supports are already provided by the school.
Extended school day to enable implementation of breakfast in the classroom or library models to support expanded literacy instruction	By May 2022, we will build the capacity of staff to provide aligned, systematic phonics/PA/HFW instruction as measured by PD calendar, PD cycle planner, PLC note catcher, coaching schedule, intervention/small group schedule, and data talks.	In support of Goal 1, we will by January 2022 hire an after school instructor for Tk-3 students to reinforce foundational skills, language metacognition and leverage the potential of transferability for our Mam speaking students with intent to expand the program in Years 2 & 3.		Unfortunately we were not able to hire an after school instructor and we will not be hiring one in the upcoming school year.

Strategies to improve school climate, pupil connectedness, and attendance and to reduce exclusionary discipline practices, including in-school suspensions, that may limit a pupil's time in school	N/A	N/A	N/A	We do not need to create an action item around culture and climate because this work is already represented in our SPSA and is taking place outside of early literacy work.
Strategies to implement research-based social-emotional learning approaches, including restorative justice	N/A	N/A	N/A	We do not need to create an action item around the implementation of SEL because we already have the curriculum and necessary resources to provide research-based social-emotional learning to our students through the district
Expanded access to the school library	N/A	N/A	N/A	We do not need to create an action item to expand access to the school library because this work is already represented in our SPSA and is taking place outside of early literacy work.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

6. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *family supports*. [SB98 Sec113 (b)(e4A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Development of trauma-informed practices and supports for pupils and families	N/A	N/A	N/A	We do not need to create an action item around the development of trauma-informed practices and support for pupils and families because our school already has a dedicated Community Schools Manager who works in partnership with community organizations, school counselors and psychologists, school newcomer teacher leader and corresponding district newcomer/refugee supports, district behavior and SEL specialists to support the development of trauma-informed school and classroom practices.
	N/A	N/A	N/A	We do not need to create an action item around the

Provision of mental health resources to support pupil learning				provision of mental health resources because these supports are already provided through our school and district.
Strategies to implement multi-tiered systems of support and the response to intervention approach	N/A	N/A	N/A	As seen in our root cause analysis ( <u>Jamboard</u> ), the need for additional strategies to implement multi-tiered systems of support and response to intervention did not come up as an urgent need. Global Family has a coordination of services team (COST) that meets weekly to review student referrals made through the district dashboard ( <u>LINK</u> to OUSD Department of Research, Assessment, and Data COST referrals dashboard).
Development of literacy training and education for parents to help develop a supportive literacy environment in the home	By May 2022, we will build the capacity of staff to provide aligned, systematic phonics/PA/HFW instruction as measured by PD calendar, PD cycle planner, PLC note catcher, coaching schedule,	In support of Goal 1, a family engagement calendar will, by April 2022, be created to and we will fund capacity-building workshops for Tk-3 families to reinforce foundational skill through	The creation of a calendar and scope and sequence for parent workshops.	Unfortunately, Restriction caused by the pandemic did not allow us to engage our families to the scale we were hoping.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

	intervention/small group schedule, and data talks	strategies, activities, and home use foundational skills materials for the 2022-23 school year.		
Strategies to improve parent and community engagement and to improve communication with parents regarding how to address pupils' literacy needs		N/A	N/A	No action funded by grant

7. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current practices and unmet needs identified for addressing the root cause of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in ELA. [SB98 Sec113 (b)(d2A)]

2021–2022	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles. During this year	N/A We still do not consider this the core issue.	N/A	N/A - root cause/not funded

	of on-site learning and return to in-person instruction, we curated first four week plans that incorporate explicit SEL strategies and re-norming around school routines and procedures specific to supporting the return to inperson instruction.			
Social-emotional learning	Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community. During this year of on-site learning and return to inperson instruction, we curated first four week plans that incorporate explicit SEL strategies and lessons that spoke to students' experiences during the Pandemic.	N/A We still do not consider this the core issue.	N/A	N/A
Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) has made progress this year with providing sufficient curriculum materials, PD, and teacher support in both areas of Decoding and Language	The district recognizes we still need to improve our explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across all sites for Kinder through	Implementation of: Foundational Skills Heggerty SIPPS Provide Intervention (During School/After School)	More resources to provide biliteracy transference (no phonics program for SLA)

Les Silberte cu or Si	Without Tears & OUSD Letter Naming Curriculum, SIPPS). We provided Daseline PD to over 1000 Deachers/leaders in the Deachers/leaders/l	more Common Core aligned ELA core curriculum (EL Education) and is working to build out strong designated English Language Development lessons aligned to it. However, we need to deepen implementation of the curriculum and see the quality of lesson execution improve more consistently.  We still have a need to	COST system to	Not funded by ELSB
helow grade-level	engage families in diverse vays through SSC neetings, literacy nights,	engage parents around literacy work, especially how to interpret the	provide support where needed to boost student success	

#### Implementation Year 1: 2021–22

(REV. 04/2022)

standard on the ELA	and parent-teacher	information from core		Improve
content standards	conferences, Additionally	district assessments and	SST for students who	communication on
	our Office of Equity trains	how to understand what	are significantly below	COST referrals
	and supports the family	the information on report	grade level	
	engagement staff (e.g.	cards are telling them. We	3	Increase family
	outreach coordinators and	would also like to expand		engagement through
	family navigators) at sites	our Home Literacy Kit		Cafecitos, Town Halls
	to build family relationships	program to support every		Workshops especially
	and host relevant events	TK-2nd grade student in		for families of
	for the site. We also	the district.		students below grade
	worked this year to	are district.		level
	implement Literacy			level
	Milestones workshops			
	,			
	during which we provided			
	family engagement staff			
	with training on and "plug-			
	n-play" presentations on			
	literacy strategies aligned			
	to key literacy milestones.			
	We also built prototypes for			
	home literacy kits to send			
	home with students by			
	grade-level to reinforce the			
	key milestones of that			
	grade-level.			

8. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2021–2022	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
Pupil performance data in ELA	i-Ready: 71% of Kinder students "green" early-mid grad- level 48% of 1st grade students "green" early-mid grad- level 43% of 2nd grade students "green" early-mid grad- level 52% of 3rd grade students "green" early-mid grad- level  Letter Names: 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American students and 77% of Latino students.  SIPPS Mastery Test: We increased the percentage of students taking SIPPS Mastery tests	i-Ready: 24% of 2nd grade students "red" or two years below grade-level 30% of 3rd grade students "red" or two years below grade-level  SIPPS Mastery Test: Even by May, we only had 55% of K-2 students with a Mastery Test recorded, which is far lower than necessary to see the progress we want.	Yes, There was growth in Phonological Awareness and Phonics. Students in grade K-2 demonstrated the highest growth in Phonemic awareness and Phonics  K: There is a 39% percent increase in students in the Phonics on grade level domain  1st: There is a 28% percent increase in students in the Phonics on grade level domain  2nd: There is a 41% percent increase in students in the Phonological Awareness on grade level domain	Students did not meet the growth desired in the vocabulary on the grade level domain.  Student did not meet the growth desired in the vocabulary on grade level domain.  K: 62% of the students are below grade level in vocabulary domain in iReady  1st: 87% of the students are below grade level in vocabulary domain in iReady  2nd: 87% of the students are below grade level in vocabulary domain in iReady

to 55.8% in May  18,000+ students learning with EL Education,Benchmark Adelante and our foundational skills curriculum. 1,000+ teachers received high-quality, aligned professional learning 300+ learning walks across every elementary school This year, OUSD implemented the SIPPS curriculum at every elementary school, providing kits and foundational training for all K-2 teachers. OUSD also supported teachers and principals through walkthroughs at every school. At the beginning of the year, only five schools were fully implementing SIPPS; by April that number had increased to 30 schools.  Although imp in SIPPS imp the district an increase in so implementing schools with the district and increase in schools with ledistrict and increase in schools and increase in schools and increase in schools and in	and Heggerty  and Heggerty  and Heggerty  All teachers (K-2) implemented Heggerty 15 min a day and SIPPS was provided as Tier 2 intervention (pullout)  PS, still have in to around  and our consistent student exposure to vocabulary instruction through the curriculum  We noticed a lack of differentiation and lack of consistent student exposure to vocabulary instruction through the Benchmark curriculum.
--	---

Data on ineffective practices (reference previous chart)	We targeted the handful of sites that have not made the shift from Balanced Literacy to Structured Literacy to provide them site-based Science of Reading PD and support to their leadership team with the "change management" around literacy instruction.	We still had a handful of sites that had not made the shift from Balanced Literacy to Structured Literacy at the beginning of the year and who were implementing Guided Reading instead of building out their SIPPS instruction.	Previously we did not have a common PLC time with all grade level teachers.  PLC were structured to analyze data and align with PD content.  Previous need for a phonics curriculum was met with the implementation of SIPPS.  Previously we did not have a common PLC time with all grade level teachers.  PLC were structured to analyze data and align with PD content.  Previous need for a phonics curriculum was met with the implementation of SIPPS.  13% of students in K-2 completed at least 1 SIPPS monthly mastery test at a 75% average SIPPS Mastery test pass rate (for students who	Learning walks have been unstructured and informal creating inconsistent coaching support for teachers. Additional actionable feedback for teachers should lead to change.  Learning walks have been unstructured and informal creating inconsistent coaching support for teachers. Additional actionable feedback for teachers should lead to change.
--	---	--	--	--

Implementation Year 1: 2021–22

(REV. 04/2022)

			needed additional supports)	
Equity and performance gaps	We did not see the same huge equity gap that we often see when we looked at our end of year Letter Naming Data. 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American	We do see an equity gap when we look across K-3 i-ready data. We have 49% of all K-3 students in green (early-mid level) and we have 41% of K-3 AA students at green (early-mid level).  We see an equity gap in the i-Ready data with the % of students below grade-level or "red". We have 16% of all K-3 students in the "red" 2 or more grade-levels below and we have 19% of K-3 AA students in the "red".	K-2 Students with Mam as a home language went from 0% on grade level in the Fall to 25% on grade level in the Spring on the iReady overall reading domain  K-2 Students with Mam as a home language went from 0% on grade level in the Fall to 25% on grade level in the Spring on the iReady overall reading domain	Global has a significant equity gap for students in Special Education. While 31.6% of K-2 students without disabilities are on grade level only 7.6% of students in special education are on grade level.  Global has a significant equity gap for students in Special Education. While 31.6% of K-2 students without disabilities are on grade level only 7.6% of students in special education in the same grade levels are on grade level.

9. Based on the reassessment of the needs, identify the action items and metrics described in the literacy action plan for each eligible participating site to more effectively address the areas described in the literacy action plan. [SB98 Sec113 (b)(e3A-D)(e2A-B)(e3A-E)(e4A-E)]

2021–2022	Original Action Itom(s)	Adjusted Action	Justification for the	Goal and Tools for
2021–2022	Original Action Item(s)	Item(s)	Changes	Assessment Towards

				Achievement of the Goal
Access to high-quality instruction	1.) In support of Goal 1, we will hire a 0.6 FTE bilingual Early Literacy Tk-3 coach to increase the capacity of teachers.  2.) In support of Goal 1 and 2, we will hire a STIP Sub to deliver more effective foundational skills instruction and cover teachers to participate in PLCs, data conferences and do vocabulary focused learning walks by December 2021.  3.) In support of Goal 1, we will hire 0.6 FTE bilingual Early Literacy coach to support Early Literacy Tk-3 PLCs (45 minutes once every 3 weeks for each grade level team) so that	1.) No Change 2.) No Change 3.) No Change 4.) No Change 5.) No change /Carry over to next school year 6.) No Change/ Carry over to next school year. 7.) Content will be provided during contractual professional learning time ( not funded by the grant) 8.) No Change/Carry over to next year.	1.) N/A  2.) N/A  3.) N/A  4.) N/A  5.) Spending funds on books had a positive impact but we were not able to get all the desired books due to a lack of inventory.  6.) Only teachers attended the SEBT training. Unfortunately, we were not able to include the staff training in the professional development calendar. Next year, we would like to offer the opportunity for other teachers to participate in SEBT.  7.) Not enough teachers used the extended contract option to unpack the Benchmark curriculum.	PD Plan     Invoices     Placement     assessment data     SIPPS Mastery test     data     Classroom     implementation     observation data     iReady diagnostic     data     Curriculum-     embedded formative     assessment data     (core curriculum and     Academic     Vocabulary Toolkit)     ELPAC data     i-Ready     Phonics/PA/H     FW/vocab     scores from     beginning-of-     year to end-     of-year.     Professional     development on     phonics instruction     and theory

teachers are able to		3.) We would like to offer the	professional
consistently analyze		opportunity for all teachers	development on
assessment data a		n primary grade levels to	embedding phonics
it to inform their		ake the course and lead	mini-lessons into
foundational skills		professional learning.	small group
instruction by Janua	ıry		differentiated
2022			instruction.
			<ul><li>Student</li></ul>
4.) In support of Go	al 1, we		phonics/HFW/phone
will hire additional			mic awareness and
substitutes to provide			reading placement
teachers release da			assessment data in
40 Wednesdays. Th	,		DIBELS/IDEL (e.g.
provide the necessary	,		LNF, PSF,
coverage for Tk-3 to			<ul><li>Inventory of</li></ul>
to participate in Ear			classroom libraries
Literacy PLCs, lear	ning		and bookroom
walks, and data			materials.
conferences that wi	I		<ul> <li>Align funding to</li> </ul>
improve their found	ational		increase the number
skills instructional p	ractice		of books that are
September 2022.			culturally relevant
			<ul><li>Walkthrough</li></ul>
5.) In support of Go	al 2,		
purchase additional			Attendance/Course
classroom library be	ooks by		Completion of the OERA
April 2021 to suppo	rt Tk-3		Training (certificate)
teachers in enhanci	•		
classroom libraries	to		Teachers will be provided
represent the intere	*		time to look at the scope
backgrounds and c			and sequence and adapt it
of our diverse learn	ers in		to our 50/50 model.

both languages instruction whic support student developing robu vocabularies the reading rich, co instruction by Ja 2022	will st bugh nplex texts	team agenda/note catchers  Refinement of the foundation skills implementation throughout grade levels.
6.) In support of will pay for extered contract and the fees for one conteachers to atter English Biliterate (SEBT) Institute the knowledge of the total adapt the page existing foundary scope and sequence 50/50 dual-immed English-Spanish and lead other teachers through professional derivation to increase the our systematic of skills instruction beginning July 2 anding September 1.	ded course ort of Tk-3 d Spanish / Transfer to acquire ecessary ng of our onal skills ence to our ersion context k-3 l elopment lignment of oundational sitewide 021 and	

7.) In support of Goal 1, we		
will pay extended contract		
to provide professional		
development to TK-3		
teachers to align and refine		
Benchmark foundational		
skills scope & sequence		
and pacing for PA/phonics		
within and across grade		
level teams (in 50/50		
English-Spanish dual-		
immersion context) by		
August 2021 with follow-up		
April/May 2022.		
8.) In support of Goal 1, we		
will fund four additional Tk-		
3 teachers to attend OERA		
and pay all Tk-3 teachers		
extended contract for the		
PD. These Tk-3 teachers		
will then lead professional		
development on the		
components of a		
comprehensive Early		
Literacy program and lead		
the Tk-3 faculty in refining		
implementation of		
foundational skills		
instruction by January		
2023.		
	İ	

	1) In augment of Coal 2 was	1 ) No Change	4 \ NI/A	Topohoro will be provided
	1.) In support of Goal 2, we will provide extended	1.) No Change	1.) N/A	Teachers will be provided with PD on how to
	contract for Tk-3 teachers	2) Carriavar ta payt	2 ) SI D manual has	maximize their classroom
		2.) Carryover to next	2.) SLD manual has	
	to spend time inventorying,	year	not been purchased	library.
	organizing and enhancing classroom library			Too share will be provided
	collections so that they are			Teachers will be provided with 5 hours of extended
	poised for PD on how to			contract to work on their
	use their library to facilitate			classroom libraries
	text-based student			Classicotti libiaties
	discussions that include			Teachers will be provided
	high-leverage vocabulary			with \$250 to purchase
	routines.			books for their classroom
				library.
	2.) In support of Goal 2, we			
Support for literacy	will by August 2022 identify			Faculty-developed rubric
learning	and purchase a dedicated			
	Spanish Language			
	Development			
	program/manual that			
	provides explicit guidance			
	for Tk-3 teachers on how to			
	provide students with			
	opportunities to talk and			
	practice target vocabulary			
	and language			
	structures/objectives during			
	designated SLD, and we			
	will provide professional			
	development on the newly			
	acquired manual for year 2.			

#### Implementation Year 1: 2021–22

(REV. 04/2022)

Pupil supports	1.) In support of Goal 1, we will by January 2022 hire an after school instructor for Tk-3 students to reinforce foundational skills, language metacognition and leverage the potential of transferability for our Mam speaking students with intent to expand the program in Years 2 & 3.	1.) Remove from plan and budget	1.) This action item was difficult to meet due to no applicants and the budget cannot be used for an outside contract.	N/A
Family supports	1.) In support of Goal 1, a family engagement calendar will, by April 2022, be created to and we will fund capacity-building workshops for Tk-3 families to reinforce foundational skill through strategies, activities, and home use foundational skills materials for the 2022-23 school year.	1.) Carry Over	Calendar and list of workshops is in the development stages, but we see great value in supporting our families with literacy strategies to use at home.	The creation of a calendar and scope and sequence for parent workshops. Parent workshop sign-in sheets. PPTs from workshops

**NOTE:** At the end of the second year of grant eligibility, a LEA with an eligible school shall, as a non consent agenda item at a regularly scheduled, publicly noticed meeting of its governing board or body, provide an update on the progress of implementing the literacy action plan. The LEA may modify the literacy action plan based on this update, consistent with the authorized uses of the grant funds. [SB98 Sec113 (f6)]

Implementation Year 1: 2021-22

(REV. 04/2022)

Based on the root cause analysis and needs assessment conducted during the Planning Year (2020–21), Early Literacy Support Block (ELSB) Grant participating local educational agencies (LEAs) developed three-year literacy action plans that include goals and actions to improve literacy instruction at each eligible school. The literacy action plans identify metrics to measure progress toward the goals and planned expenditures, which fund supplemental activities targeted for kindergarten and grades one to three, inclusive.

On an annual basis, each LEA with an eligible school shall submit to the California Department of Education, the school site council at each eligible school, and the governing board or body of the LEA a report on achievement towards the actions and goals described, and an assessment of progress made on the metrics identified, in its literacy action plan. These reports shall also be publicly posted on the LEA's website.

For Implementation Year 1 (2021–22), the LEA Program Lead shall complete the template below for each eligible participating school and submit this form to <a href="mailto:ELSBGrant@cde.ca.gov">ELSBGrant@cde.ca.gov</a> between **June 30, 2022** and **July 31, 2022**.

LEA Name: Oakland Unified School District

Program Lead: Romy Trigg-Smith	Email/Phone: romy.trigg-smith@ousd.org
Fiscal Lead: Troylynn Turner	Email/Phone: troylynn.turner@ousd.org
Eligible Participating School(s) – select box	next to the site for which this report applies:
□1. <mark>Hoover Elementary</mark>	☐6. Select to enter text.
☐2. Select to enter text.	□7. Select to enter text.
☐3. Select to enter text.	□8. Select to enter text.
☐4. Select to enter text.	□9. Select to enter text.
☐5. Select to enter text.	□10. Select to enter text.

Supporting Agency or Agencies: (i.e. ELSB Grant Expert Lead in Literacy, local county office of education, etc.): CDE, SCOE, Pivot/CORE

LEA URL for public posting of ELSB Grant Reports:

https://www.ousd.org/earlyliteracysupportblockgrant

Implementation Year 1: 2021–22 (REV. 04/2022)

**NOTE:** Please indicate N/A in all sections that do not apply.

Implementation Year 1: 2021–22

(REV. 04/2022)

1. In review, please complete the chart below to specify the practices and unmet needs, identified when conducting the root cause analysis, of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in English language arts (ELA). [SB98 Sec113 (b)(d2A)]

#### **Hoover Root Cause Analysis**

#### **Literacy Action Plan**

2020–2021	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles.	N/A We did not consider this the core issue during our root cause analysis.	African American and Special Needs students receive URFs and suspensions at higher rates than other demographics. Students lose class time, which impacts their access to grade level instruction.	PBIS training for all teachers, new teacher PLCs to align on discipline and culture expectations, training on trauma informed response.
Social-emotional learning	Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community.	N/A We did not consider this the core issue during our root cause analysis.	N/A We did not consider this the core issue during our root cause analysis.	N/A We did not consider this the core issue during our root cause analysis.
Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction.	The district recognizes there has been a lack of expectation around explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across	Our instruction and intervention is inconsistent and lacking emphasis on explicit phonics instruction, therefore our students are not able to comprehend and fluently read grade level text, even though	Consistent Phonics instruction across K-3 grade bands. Appropriate curricular materials in each classroom (SIPPS kits), El Ed and SIPPS training for all K-3 teachers. Aligned routines according to

	Our LEA has identified a	all aites for Kinder through	thou may have discrete	ourrioulum oo atudanta
	Our LEA has identified a	all sites for Kinder through	they may have discrete	curriculum, so students
	root cause of poor 3rd	2nd grade students along	skills. This is largely due to	may fluidly move among
	grade reading achievement	with appropriate training	lacking complete curricular	groups to get their needs
	to be insufficient curriculum	and ongoing support.	materials and training for	met.
	materials, PD, and teacher	Additionally, the district	new teachers on ELA	
	support in both areas of	has recognized a root	curriculum (as well as	
	Decoding and Language	cause in students' poor	teachers changing grade	
	Comprehension (both	development of language	level). Because not all	
	strands of Scarborough's	comprehension due to	teachers have received	
	rope).	lack of exposure to	training in the adopted	
		complex text through core	curriculum, ELA instruction	
		curriculum and strong	is taught differently at each	
		designated English	grade level. Students have	
		Language Development.	inconsistency in program	
		The district sees a need	routines such as phonics	
		to adopt a new core	cues from year to year so	
		curriculum and support	teachers waste	
		leaders/teachers with	instructional time teaching	
		implementing instruction	routines.	
		around complex text		
		including explicit		
		vocabulary instruction as		
		well as designated ELD.		
	In OUSD our schools	However, our root cause	As indicated in our Needs	Family workshops to
	engage families in diverse	analysis reflected a need	Assessment, a key	increase knowledge of
Even a viana and familia and	ways through SSC	for a central strategy and	component of student	early literacy among
Experience of families of	meetings, literacy nights,	coherent support for	success is parent	families, and bridge the
pupils below grade-level	and parent-teacher	schools to engage	partnerships and	needs of families with
standard on the ELA	conferences, Additionally	parents around literacy	supporting families to work	student experience during
content standards	our Office of Equity trains	work (e.g. how to interpret	with their children at home	the school day.
	and supports the family	data/assessments,	on early literacy skills. We	<b>,</b>
	engagement staff (e.g.	milestones to track for	have a core group of	

#### Implementation Year 1: 2021–22

(REV. 04/2022)

outreach coordinators and	progress in literacy, clear	families that engage in	
family navigators) at sites	communication around	SSC, however we struggle	
to build family relationships	curriculum and program).	to increase participation	
and host relevant events		among more families.	
for the site.		-	

2. In review, please complete the chart below to specify the previously identified areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2020–2021	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
Pupil performance data in ELA	Our LEA (Oakland Unified School District) increased the percentage of students exceeding standard on the 3rd Grade ELA SBAC from 17-18 to 18-19 by 1% and decreased the percentage of students not meeting standard by 1%.	In our LEA (Oakland Unified School District) we had only 35.1% of all 3rd graders meet or exceed standard on the the ELA SBAC in 18-19 and 42.2% of students were below standard.	Only 7.8% of Students scoring at or above in SBAC in 2017-18, increased to 17.3% in 2018-19 (3rd, 4th, and 5th grades). Percentage of 3rd-5th students not meeting Standard decreased from 67.8% to 65.5%.	Percentage of students not meeting Standard remains high, and percentage of students at or above remains low. While we have made significant progress, our scores fall far below the district wide average.
ELA	In 20-21, by the Spring (May), we had 51% of K-3rd grade students earlymid-above level on i-Ready reading.  We had 90% of 3rd graders pass out of (show proficiency on) the	In 20-21, by the Spring (May), Only 31% of 2nd graders were proficient in the Phonics domain of i-Ready.  33% of 3rd graders were performing 2 or more	5.8% of 3rd grade students scoring at or above in 2017- 18, increased to 16.3% in 2018-19. Students not meeting Standards decreased from 73.5% in 2017-18, to 65.1% in 2018- 19.	

	Phonological Awareness domain in i-Ready, and 80% pass out of the HFW domain in i-Ready.	grade-levels below in phonics.  We did not have data collection practices around SIPPS Mastery Tests, DIBELS, or letter naming.		
Data on effective practices (reference previous chart)	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had piloted EL Education to support Language Comprehension instruction and providing students with exposure to rich complex text, robust vocabulary, and explicit language instruction.  Additionally, 16 schools in the early literacy cohort were implementing SIPPS curriculum and DIBELS assessments.	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, one of the weaknesses was that we were not collecting academic practice data on effective practices (e.g. % of classrooms implementing foundational skills curriculum, rubric ratings on implementation rubrics, etc.).	<ul> <li>Use of formative assessment data and to set goals and make instructional decisions!</li> <li>Kinder readiness supports in place.</li> <li>Regular PD with school-wide focus</li> <li>Leadership teams</li> <li>Regular feedback on instruction</li> </ul>	Our problem statement is:     our instruction and intervention is inconsistent and lacking emphasis on explicit phonics instruction, therefore our students are not able to comprehend and fluently read grade level text, even though they may have discrete skills. This is largely due to lacking complete curricular materials and training for new teachers on ELA curriculum (as well as teachers changing grade level). Because not all teachers have received training in the adopted curriculum, ELA instruction is taught differently at each grade level. Students have inconsistency in program routines such as phonics

Data on ineffective practices (reference previous chart)	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, we knew which schools were implementing Lucy Calkins Reading and Writing workshop and which schools were implementing EL Education. We also knew which schools had not incorporated or implemented Word Recognition instruction in their literacy program (eg. SIPPS or Heggerty).	Our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction.	We have teacher buy-in to changing to El Education, and have piloted it at 2nd, 3rd, and 4th grade levels for a year prior to the pandemic. Teachers recognise the need for systematic structured literacy instruction and are eager to begin. Kinder classrooms have been implementing Heggerty routines for 5 years.	cues from year to year so teachers waste instructional time teaching routines.  As indicated in our Root Cause Analysis, we have inconsistent interventions that do not build across tiers. Each year the RTI process is reinvented, therefore students often get the same intervention from year to year and ultimately are not given the opportunity to build on their skills. As a result of the inconsistent interventions (among other factors), 49% of current third graders are reading two to three years below grade level and another 29% are one year below.
Equity and performance gaps	Although minimal, OUSD did see an increase from 17-18 to 18-19 of the percentage of Latino students who met/exceeded standard on the 3rd grade ELA SBAC from 22.9% to 23.9% of	Our LEA (Oakland Unified School District) has significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 74.5% of white students met or exceeded standard only 19% of African American Students,	African American students in 3rd grade had the highest percentage of meeting or exceeding Standards on ELA SBAC (at 6.7% in 2017-18, and 10.5% in 2018-19). Number of Latinx 3rd grade students meeting or	In 2017-18, 73.3% of African American students not meeting Standard on ELA SBAC, and In 2018- 19, 73.7% of African American students not meeting Standard. In 2017- 18, 72.7% of Latinx students not meeting

## Implementation Year 1: 2021–22 (REV. 04/2022)

Latino students meeting or exceeding standard.	23.9% of Latino students, and 12.5% of pacific islander students met or exceeded standard.  In 20-21, by the Spring (May), we had 35.3% of Latino K-3 students at green (early-mid-late grade-level) in i-Ready Reading and 41.4% of African American K-3 Students at green (early-mid-late grade-level) in i-Ready, compared to 81.3% of white K-3 students at green (early-mid-late grade-level) in i-Ready	exceeding increased from 0% in 2017-18, to 22.3% in 2018-19.	Standard on ELA SBAC, and In 2018-19, 55.6% of Latinx students not meeting Standard (a decrease, but below district average).
--	---	--	---

3. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address access to high-quality teaching. [SB98 Sec113 (b)(e1A-D)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
	Early Literacy TSA will	By May 2021, we will	Early Literacy TSA hired,	Teachers have met the
Hiring of literacy coaches	support the school-wide	hire a 1.0 literacy coach	fulfilling job duties as	goal. By hiring an Early
or instructional aides to	goal:	to work with K-3	outlined:	Literacy TSA, teachers
provide support to	100% of K-3 teachers will	teachers and tutors in	TSA Job Description	were supported to
struggling pupils, including,	explicitly and	grades, focusing		understand and meet the
among others, bilingual	systematically teach grade-	specifically on		expectations through 1:1

reading specialists to support English learner programs.	level phonics by implementing consistent, aligned instruction in SIPPS and formatively assessing at each Mastery benchmark, as measured by observational and walkthrough data, (and teacher self-reflection?). As a result, 80% of students in grades 1-3 will achieve grade level mastery benchmarks in iReady fluency assessments by May 2022, and 75% of Kindergartners will meet Winter benchmark goals for letter name, sound recognition, and phonological awareness on Foundations Assessment by January 2022	foundational reading skills using the SIPPS curriculum. Reading coach will work with teachers to support fidelity to the program, alignment across the grades, and assessment analysis.  -Walkthrough to observe classrooms and help align practices.  -coach teachers 1:1 weekly on SIPPS practices and data.  -schedule peer observation to align practices across K-3 band	Use of literacy tutors to conduct SIPPS groups with K-2 students. One 1-2 group exited Challenge level, One 1-2 group will be completing Ext and entering Challenge, One 1-2 group receives additional tutoring to address unfinished phonics skills.  SIPPS Schedule	coaching on practices and data, whole group PD and feedback on lesson observations.  Data Reflection sheet detailing how we implemented a robust testing system to track student progress.
Development of strategies to provide culturally responsive curriculum and instruction	N/A Year 2	N/A Year 2	N/A Year 2	N/A Year 2
Evidence-based professional development	100% of K-3 teachers will explicitly and systematically teach grade-	-By May 2022, we will pay extended contract to K-3 teachers participating in	-Walkthroughs, observational data tracking	By doing regular walkthroughs, coaching, and increasing quality

#### Implementation Year 1: 2021–22

(REV. 04/2022)

for teachers, instructional
aides, and school leaders
regarding literacy
instruction and literacy
achievement and the use
of data to help identify and
support struggling pupils

level phonics by implementing consistent, aligned instruction in SIPPS and formatively assessing at each Mastery benchmark.

OEAR and other PD to support K-3 teachers with strong phonics instructional practices and be supported through ongoing professional development in phonics instruction. PD cycles through the 2021-22 school year focusing on phonics instruction and data, SIPPS implementation, and Mastery Test data analysis.

fidelity to SIPPS implementation
-Coaching Logs for New Teachers:
Kinder

Kinder 2nd grade

Professional Development
Calendar (with agendas
and slides linked)

professional development,
Our Walkthrough data
analyzing teacher practice
and fidelity to curriculum
improved greatly from
baseline compared to final
walkthroughs, in the follow
areas: Designated ELD, El
Ed, Early Literacy
Foundations.

As a result of ongoing walkthroughs, professional development, and coaching, In the Early Literacy Implementation rubric, our initial data in November indicated that we were approaching in many areas around teacher professional learning and aligned instructional strategies. In our final data (May 5. 2022) we made progress in the following areas: teacher professional learning, aligned expectations for teachers, and instructional strategies.

## Implementation Year 1: 2021–22 (REV. 04/2022)

	N/A Year 2	N/A Year 2	N/A Year 2	N/A Year 2
Professional development				
for teachers and school				
leaders regarding				
implementation of the				
curriculum framework for				
ELA/English Language				
Development (ELD)				
adopted by the State				
Board of Education (SBE)				
pursuant to Section 60207				
of the Education Code and				
the use of data to support				
effective instruction				

4. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *support for literacy learning*. [SB98 Sec113 (b)(e2A-B)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
	100% of K-3 teachers will	In support of goal 1, we	All teachers have access	By purchasing the
Purchase of literacy	explicitly and	will purchase additional	to the SIPPS materials at	materials, teachers were
curriculum resources and	systematically teach grade-	SIPPS materials for K-3	their level, in complete kits.	able to accomplish:
instructional materials	level phonics by	staff. We will ensure	All teachers received tier 1	balancing multiple SIPPS
aligned with the ELA	implementing consistent,	teachers have materials	SIPPS training in our first	groups and managing their
content standards and the	aligned instruction in	for all SIPPS levels they	PD cycle, and ongoing	own materials, instead of
curriculum framework for	SIPPS and formatively	are teaching in their	training from central PD.	sharing kits like we have
ELA/ELD adopted by the	assessing at each Mastery	classroom (including		done in the past, using
SBE, but only if the literacy	benchmark.			updated sound wall cards

action plan also includes professional development for staff on effective use of these materials		push-in support staff) by September 2021.  By August 2021, we will inventory and purchase SIPPS materials for K-3 teachers that may be missing from kits and provide initial and ongoing training of the curriculum throughout the year.	(DATES OF SIPPS TRAININGS AND SIPPS PD CYCLES)  K-2 SIPPS Mastery Tracker	with the updated cueing system (4th edition), so that our instruction is aligned with the rest of OUSD. The additional materials purchased also allowed us to complete kits that were previously missing materials, such as Challenge posters, or complete sound card sets. We also purchased additional sound wall cards to post in common areas such as the library, hallway, and cafeteria.  By providing class sets of El Ed core module texts, students are able to cite evidence from text individually and with partners/small groups by referring directly to the text.
Purchase of diagnostic assessment instruments to help assess pupil needs and progress and training for school staff regarding	N/A: District Purchased	N/A: District Purchased	N/A: District Purchased	N/A: District Purchased

## Implementation Year 1: 2021–22 (REV. 04/2022)

the use of those		
assessment instruments		

5. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *pupil supports*. [SB98 Sec113 (b)(e3A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Expanded learning programs, such as beforeand after-school programs or summer school, to improve pupils' access to literacy instruction	100% of K-3 teachers will explicitly and systematically teach grade-level phonics by implementing consistent, aligned instruction in SIPPS and formatively assessing. As a result, 80% of students in grades 1-3 will achieve grade level mastery benchmarks in iReady fluency assessments by May 2022, and 75% of Kindergartners will meet Winter benchmark goals for letter name, sound recognition, and phonological awareness on Foundations Assessment by January 2022	By September 2021, hire a literacy coach to work with teachers in grades K–3 as well as support staff and intervention teachers, focusing specifically on foundational reading skills using the SIPPS curriculum. The Literacy Coach will also serve as a liaison between our outside partners who are supporting literacy instruction.	K-2 SIPPS Mastery Tracker  Monthly collaboration between After School director, Literacy Coach, and teacher liaison in order to provide continuity of academic support.  Monthly check in meetings between Literacy Coach and Program directors / on site tutors to provide continuity of academic support.  We will include After School staff in relevant curriculum and instruction PD and nominate a	As a result of hiring a K-3 literacy coach, we were able to collaborate with our after school program and align our literacy strategies. The coach served as a liaison with our after school program and was able to check in with After school program staff and ensure SIPPS fluency practice and other strategies happened in after school programming.  We had a challenging time including after school program staff in our PD as the timing often conflicted.

	N/A	N/A	teacher liaison to align practices between the school day and after school programming.  N/A	This action is not funded
Extended school day to enable implementation of breakfast in the classroom or library models to support expanded literacy instruction				by the ELSB Grant.
Strategies to improve school climate, pupil connectedness, and attendance and to reduce exclusionary discipline practices, including inschool suspensions, that may limit a pupil's time in school	N/A	N/A	N/A	This action is not funded by the ELSB Grant.
Strategies to implement research-based social-emotional learning approaches, including restorative justice	N/A	N/A	N/A	This action is not funded by the ELSB Grant.

Implementation Year 1: 2021–22 (REV. 04/2022)

Expanded access to the	N/A: Using measure g to provide	N/A: Using measure g to provide	N/A: Using measure g to provide	N/A: Using measure g to provide. This action is not
school library	·	·	·	funded by the ELSB Grant.

6. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *family supports*. [SB98 Sec113 (b)(e4A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Development of trauma- informed practices and supports for pupils and families	N/A	N/A	N/A	N/A
Provision of mental health resources to support pupil learning	N/A	N/A	N/A	N/A
Strategies to implement multi-tiered systems of support and the response to intervention approach	N/A	N/A	N/A	N/A
Development of literacy training and education for	N/A	N/A	N/A	We are addressing this need through other funds.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

parents to help develop a supportive literacy environment in the home				
Strategies to improve parent and community engagement and to improve communication with parents regarding how to address pupils' literacy needs	N/A	● N/A	N/A	We are addressing this need through other funds.

7. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current practices and unmet needs identified for addressing the root cause of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in ELA. [SB98 Sec113 (b)(d2A)]

2021–2022	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles. During this year of on-site learning and return to in-person instruction, we curated first four week plans that	N/A We still do not consider this the core issue.	All teachers have access to Caring Schools Community curriculum. PBIS walkthroughs and feedback. Consultancy for students' unmet behavioral and SEL needs. Peer observation of PBIS strategies.	N/A We still do not consider this the core issue.

Social-emotional learning	incorporate explicit SEL strategies and re-norming around school routines and procedures specific to supporting the return to inperson instruction.  Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community. During this year of on-site learning and return to inperson instruction, we curated first four week plans that incorporate explicit SEL strategies and lessons that spoke to students' experiences during the Pandemic.	N/A We still do not consider this the core issue.	All teachers have access to Caring Schools Community curriculum. PBIS walkthroughs and feedback. Consultancy for students' unmet behavioral and SEL needs. Peer observation of PBIS strategies.	We have a need to set school-wide expectations about curriculum implementation of Caring School Community and Toolbox, including adequate training on the programs for all teachers, inventory and organization of materials, and time for planning and prepping daily lessons. Support staff has not yet been trained in PBIS strategies, so implementation of PBIS is consistent in Prep, on the yard at recess, and during after school programming.
Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) has made progress this year with providing sufficient curriculum materials, PD, and teacher support in both areas of Decoding and Language	The district recognizes we still need to improve our explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across all sites for Kinder through	Aligned SIPPS instruction in K-3. Weekly 1:1 coaching and data analysis with Early Literacy TSA and classroom teachers. >90% completion on iReady and DIBELS assessment. Regular	MTSS Academic In-Class Interventions: We still see the need to support students who are struggling to pass through SIPPS lessons and mastery tests with further interventions and need to

	Comprehension (both strands of Scarborough's rope). Our district adopted EL Education to provide instruction around rich complex texts, vocabulary and oral language/discussion. We also supported a suite of materials to master Foundational Skills (Heggerty, Handwriting Without Tears & OUSD Letter Naming Curriculum, SIPPS). We provided baseline PD to over 1000 teachers/leaders in the curriculum as well as ongoing monthly PD. Students were given access to complex text, provided daily differentiated foundational skill instruction, and given access to MyPath a differentiated online	2nd grade students. Although we have set the expectation, provided training, provided coaching around SIPPS/Heggerty/Letter naming, there are still several sites that need support with implementation. Additionally, the district has worked to adopt a more Common Core aligned ELA core curriculum (EL Education) and is working to build out strong designated English Language Development lessons aligned to it. However, we need to deepen implementation of the curriculum and see the quality of lesson execution improve more consistently.	SIPPS Mastery Test progress monitoring. Movement of students between groups to address needs in phonics and sight words.	determine what those will be and who can provide them.
	,	consistently.		
Families of pupils below grade-level standard on the ELA content standards	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights,	We still have a need to engage parents around literacy work, especially how to interpret the	Monthly family workshops centered around early literacy skills (Phonological Awareness, understanding	N/A We still do not consider this the core issue.

## Implementation Year 1: 2021–22 (REV. 04/2022)

		1	
and parent-teacher	information from core	iReady data, Sight Words,	
conferences, Additionally	district assessments and	understanding SIPPS	
our Office of Equity trains	how to understand what	Mastery assessment,	
and supports the family	the information on report	Vocabulary). Access to	
engagement staff (e.g.	cards are telling them. We	complex text read alouds	
outreach coordinators and	would also like to expand	and early readers for	
family navigators) at sites	our Home Literacy Kit	home. Teachers	
to build family relationships	program to support every	communicate regularly with	
and host relevant events	TK-2nd grade student in	families about their child's	
for the site. We also	the district.	progress. Robust COST	
worked this year to		system with regular SSTs	
implement Literacy		and family meetings.	
Milestones workshops		and family modaligo.	
during which we provided			
family engagement staff			
with training on and "plug-			
n-play" presentations on			
literacy strategies aligned			
to key literacy milestones.			
We also built prototypes for			
home literacy kits to send			
home with students by			
grade-level to reinforce the			
key milestones of that			
grade-level.			

8. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
--------------	--------------	-----------------------	-----------------------

2021–2022				
Pupil performance data in ELA	i-Ready: 71% of Kinder students "green" early-mid grad- level 48% of 1st grade students "green" early-mid grad- level 43% of 2nd grade students "green" early-mid grad- level 52% of 3rd grade students "green" early-mid grad- level  Letter Names: 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American students and 77% of Latino students.  SIPPS Mastery Test: We increased the percentage of students taking SIPPS Mastery tests from 13.7% in September to 55.8% in May	i-Ready: 24% of 2nd grade students "red" or two years below grade-level 30% of 3rd grade students "red" or two years below grade-level  SIPPS Mastery Test: Even by May, we only had 55% of K-2 students with a Mastery Test recorded, which is far lower than necessary to see the progress we want.	The percentage of students scoring at or above grade level increased from 8% in the fall to 27% in May. The Fall to Spring % of students scoring at or above grade level also increased by 9 % in phonological awareness, 18 % in phonics, 16% in high frequency words, 18% in vocabulary, 18 % in literature comprehension and 13% in informational text comprehension.	While we had a significant increase in all domains, we still have 36% of students in K-5 scoring below grade level across domains. The lowest scoring domain is Informational Text Comprehension, in which 19% of students scored 1-2 years below grade level.

#### Implementation Year 1: 2021-22

(REV. 04/2022)

with EL Education.Benchmark Adelante and our foundational skills curriculum. 1.000+ teachers received high-quality, aligned professional learning 300+ learning walks across every elementary school This year, OUSD implemented the SIPPS curriculum at every Data on effective practices elementary school. (reference previous chart) providing kits and foundational training for all K-2 teachers. OUSD also supported teachers and principals through walkthroughs at every school. At the beginning of the year, only five schools were fully implementing SIPPS: by April that number had increased to 30 schools.

18.000+ students learning

Although implementation in SIPPS improved across the district and we saw an increase in schools implementing the program, we still have 9 schools with less than 50% of classes implementing SIPPS, which shows we still have considerable room to grow our practice around Word Recognition instruction. Additionally, we had our first cycle for Tk-2 teachers focused on foundational skill PD and Cycles of Inquiry, but unless a site continued to focus on these key skills during PD and PLCs at the site-level, we did not provide any more centrally provided PD towards Word Recognition instruction.

By doing regular walkthroughs, coaching, and increasing quality professional development, Our Walkthrough data analyzing teacher practice and fidelity to curriculum improved greatly from baseline compared to final walkthroughs, in the follow areas: Designated ELD, El Ed, Early Literacy Foundations.

As a result of ongoing walkthroughs, professional development, and coaching, In the Early Literacy Implementation rubric, our initial data in November indicated that we were approaching in many areas around teacher professional learning and aligned instructional strategies. In our final data (May 5. 2022) we made progress in the following areas: teacher professional learning, aligned

We will continue to work towards improving the quality of EL Ed and SIPPS lesson implementation across our classrooms. Our walk-through data showed that we improved but still have discrepancies in the quality of practice across classrooms.

			expectations for teachers, and instructional strategies	
Data on ineffective practices (reference previous chart)	We targeted the handful of sites that have not made the shift from Balanced Literacy to Structured Literacy to provide them site-based Science of Reading PD and support to their leadership team with the "change management" around literacy instruction.	We still had a handful of sites that had not made the shift from Balanced Literacy to Structured Literacy at the beginning of the year and who were implementing Guided Reading instead of building out their SIPPS instruction.	Select to enter text.	Select to enter text.
Equity and performance gaps	We did not see the same huge equity gap that we often see when we looked at our end of year Letter Naming Data. 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American	We do see an equity gap when we look across K-3 i-ready data. We have 49% of all K-3 students in green (early-mid level) and we have 41% of K-3 AA students at green (early-mid level).  We see an equity gap in the i-Ready data with the % of students below grade-level or "red". We have 16% of all K-3 students in the "red" 2 or more grade-levels below and we have 19% of K-3 AA students in the "red".	The percentage of African American students scoring at or above grade level increased from 8% to 29% in iReady Spring Diagnostic, compared with the Fall diagnostic. The percentage of English Learner students scoring at or above grade level increased from 7% to 23% in iReady Spring Diagnostic, compared with the Fall diagnostic.	While we had a significant increase in all domains, however we still have 34% of African American students in K-5 scoring 3-4 years below grade level across domains on iReady Diagnostic. Also, 41% of Learner students in K-3 scored 2-3 years below grade level across domains in the Spring iReady Diagnostic.

## Implementation Year 1: 2021–22 (REV. 04/2022)

9. Based on the reassessment of the needs, identify the action items and metrics described in the literacy action plan for each eligible participating site to more effectively address the areas described in the literacy action plan. [SB98 Sec113 (b)(e3A-D)(e2A-B)(e3A-E)(e4A-E)]

2021–2022	Original Action Item(s)	Adjusted Action Item(s)	Justification for the Changes	Goal and Tools for Assessment Towards Achievement of the Goal
Access to high-quality instruction	<ol> <li>By May 2021, we will hire a 1.0 literacy coach to work with K-3 teachers and tutors in grades, focusing specifically on foundational reading skills using the SIPPS curriculum. Reading coach will work with teachers to support fidelity to the program, alignment across the grades, and assessment analysis.</li> <li>By May 2023, We will purchase the recommended texts that reflect student cultural</li> </ol>	No Change	Select to enter text.	See LAP

	(don##)d	
	identities and	
	interests that align	
	with our EL	
	Education	
	modules. We will	
	fully implement the	
	El Education	
	Curriculum	
	Modules, including	
	the recommended	
	text sets.	
3.	By May 2022, we	
	will pay extended	
	contract to K-3	
	teachers	
	participating in	
	OERA and other	
	PD to support K-3	
	teachers with	
	strong phonics	
	instructional	
	practices and be	
	supported through	
	ongoing	
	professional	
	development in	
	phonics	
	instruction. PD	
	cycles through the	
	2021-22 school	
	year focusing on	
	your roodoning on	

	phonics instruction and data, SIPPS implementation, and Mastery Test data analysis.			
Support for literacy learning	1. In support of goal 1, we will purchase additional SIPPS materials for K-3 staff. We will ensure teachers have materials for all SIPPS levels they are teaching in their classroom (including push-in support staff) by September 2021.	No Change	Select to enter text.	See LAP
Pupil supports	1. By September 2021, hire a literacy coach to work with teachers in grades K–3 as well as support staff and intervention teachers, focusing specifically on foundational reading skills using the SIPPS	1. No Change	Select to enter text.	See LAP

Implementation Year 1: 2021–22

(REV. 04/2022)

	curriculum. The Literacy Coach will also serve as a liaison between our outside partners who are supporting literacy instruction.		
Family supports	No action funded by grant.	Select to enter text.	See LAP

**NOTE:** At the end of the second year of grant eligibility, a LEA with an eligible school shall, as a non consent agenda item at a regularly scheduled, publicly noticed meeting of its governing board or body, provide an update on progress implementing the literacy action plan. The LEA may modify the literacy action plan based on this update, consistent with the authorized uses of the grant funds. [SB98 Sec113 (f6)]

Implementation Year 1: 2021–22

(REV. 04/2022)

Based on the root cause analysis and needs assessment conducted during the Planning Year (2020–21), Early Literacy Support Block (ELSB) Grant participating local educational agencies (LEAs) developed three-year literacy action plans that include goals and actions to improve literacy instruction at each eligible school. The literacy action plans identify metrics to measure progress toward the goals and planned expenditures, which fund supplemental activities targeted for kindergarten and grades one to three, inclusive.

On an annual basis, each LEA with an eligible school shall submit to the California Department of Education, the school site council at each eligible school, and the governing board or body of the LEA a report on achievement towards the actions and goals described, and an assessment of progress made on the metrics identified, in its literacy action plan. These reports shall also be publicly posted on the LEA's website.

For Implementation Year 1 (2021–22), the LEA Program Lead shall complete the template below for each eligible participating school and submit this form to <a href="mailto:ELSBGrant@cde.ca.gov">ELSBGrant@cde.ca.gov</a> between **June 30, 2022** and **July 31, 2022**.

LEA Name: Oakland Unified School District

Program Lead: Romy Trigg-Smith Email/Phone: romy.trigg-smith@ousd.org

Fiscal Lead: Troylynn Turner Email/Phone: troylynn.turner@ousd.org

Eligible Participating School(s) – select box next to the site for which this report applies:

□1. Horace Mann Elementary School	$\Box$ 6. Select to enter text.
$\Box$ 2. Select to enter text.	$\Box$ 7. Select to enter text.
$\square 3$ . Select to enter text.	$\square$ 8. Select to enter text.
$\Box$ 4. Select to enter text.	$\Box$ 9. Select to enter text.
☐5. Select to enter text.	□10. Select to enter text.

Supporting Agency or Agencies: (i.e. ELSB Grant Expert Lead in Literacy, local county office of education, etc.): CDE, SCOE, Pivot/CORE

LEA URL for public posting of ELSB Grant Reports:

https://www.ousd.org/earlyliteracysupportblockgrant

Implementation Year 1: 2021–22 (REV. 04/2022)

**NOTE:** Please indicate N/A in all sections that do not apply.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

1. In review, please complete the chart below to specify the practices and unmet needs, identified when conducting the root cause analysis, of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in English language arts (ELA). [SB98 Sec113 (b)(d2A)]

2020–2021	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles.	N/A We did not consider this the core issue during our root cause analysis.	Aspects of this area will be supported by funding outside of the ELSB grant.	N/A This area was not considered during our root cause analysis.
Social-emotional learning	Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community.	N/A We did not consider this the core issue during our root cause analysis.	Our school has adopted Caring School Community as our SEL curriculum. This is supported	N/A This area was not considered during our root cause analysis.
Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction. Our LEA has identified a root cause of poor 3rd grade reading achievement to be insufficient curriculum	The district recognizes there has been a lack of expectation around explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across all sites for Kinder through 2nd grade students along with appropriate training and ongoing support.	K-2 teachers are using a variety of curriculum to teach foundational skills.  3rd grade teachers do not have a curriculum to teach foundational skills.  1st grade teachers do not have a curriculum to teach phonemic awareness in order to prepare students for phonics instruction. The data analysis that we	As a site, at the time of the root cause analysis, we had not developed a scope and sequence for word study instruction across the school.Professional development had been focused on schoolwide ELA and was not differentiated to build foundational knowledge of K-2 teachers.Teachers

	materials, PD, and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope).	Additionally, the district has recognized a root cause in students' poor development of language comprehension due to lack of exposure to complex text through core curriculum and strong designated English Language Development. The district sees a need to adopt a new core curriculum and support leaders/teachers with implementing instruction around complex text including explicit vocabulary instruction as well as designated ELD.	focused on was the results of iReady diagnostic data.	were implementing the SIPPS curriculum at varying degrees which did not lead to consistent results for students. Teachers didn't have enough collaborative time to analyze SIPPS data to inform/create new small groups and identify instructional responses to the data.
Experience of families of pupils below grade-level standard on the ELA content standards	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights, and parent-teacher conferences, Additionally our Office of Equity trains and supports the family engagement staff (e.g. outreach coordinators and family navigators) at sites to build family relationships	However, our root cause analysis reflected a need for a central strategy and coherent support for schools to engage parents around literacy work (e.g. how to interpret data/assessments, milestones to track for progress in literacy, clear communication around curriculum and program).	Our school has the practice of holding space for families to gain knowledge and strategies to help their child through our monthly Parent Cafe's. Our kindergarten teachers hold Parent Workshops to provide strategies for parents to support reading with their child at home.	This is not funded by the grant. Parent workshops were not happening across the school in all grades. Participation in the Parent Cafes were low and we struggled to find a good time for parents to attend.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

and host relevant events		
for the site.		

2. In review, please complete the chart below to specify the previously identified areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2020–2021	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
Pupil performance data in ELA	Our LEA (Oakland Unified School District) increased the percentage of students exceeding standard on the 3rd Grade ELA SBAC from 17-18 to 18-19 by 1% and decreased the percentage of students not meeting standard by 1%.  In 20-21, by the Spring (May), we had 51% of K-3rd grade students earlymid-above level on i-Ready reading.  We had 90% of 3rd graders pass out of (show proficiency on) the Phonological Awareness domain in i-Ready, and	graders meet or exceed standard on the the ELA SBAC in 18-19 and 42.2%	*First Grade increased 12.3% of students scoring at/above grade level as compared to midyear 2019. * 3rd - 8% of AA students moved from standards not met to nearly met.	Students continue to need additional support in the area of phonics and high frequency words. Students continue to struggle with vocabulary and comprehension in both literature and informational text.

	80% pass out of the HFW domain in i-Ready.	We did not have data collection practices around SIPPS Mastery Tests, DIBELS, or letter naming.		
Data on effective practices (reference previous chart)	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had piloted EL Education to support Language Comprehension instruction and providing students with exposure to rich complex text, robust vocabulary, and explicit language instruction.  Additionally, 16 schools in the early literacy cohort were implementing SIPPS curriculum and DIBELS assessments.	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, one of the weaknesses was that we were not collecting academic practice data on effective practices (e.g. % of classrooms implementing foundational skills curriculum, rubric ratings on implementation rubrics, etc.).	*First and second grade teachers implemented SIPPS curriculum in differentiated groups.	*SIPPS instruction was inconsistent throughout the year and not all students got instruction at their level.
Data on ineffective practices (reference previous chart)	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, we knew which schools were implementing Lucy Calkins Reading and Writing workshop and which schools were implementing EL Education. We also knew which schools had	Our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction.	Implementation of new ELA curriculum provided access to complex text at all grade levels. Teachers had access to curriculum for Word Study. Teachers attempted to share student work during Professional	Effective implementation of the new curriculum varied throughout the school due to distance learning. No explicit instruction in vocabulary happened. Teachers struggled to find ways to

	not incorporated or implemented Word Recognition instruction in their literacy program (eg. SIPPS or Heggerty).		Learning Communities. Instructional coach worked with all content areas and all teachers.	consistently share student work. It was hard for the Instructional coach to focus on a coaching cycle as she was working in all content areas.
Equity and performance gaps	Although minimal, OUSD did see an increase from 17-18 to 18-19 of the percentage of Latino students who met/exceeded standard on the 3rd grade ELA SBAC from 22.9% to 23.9% of Latino students meeting or exceeding standard.	Our LEA (Oakland Unified School District) has significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 74.5% of white students met or exceeded standard only 19% of African American Students, 23.9% of Latino students, and 12.5% of pacific islander students met or exceeded standard.  In 20-21, by the Spring (May), we had 35.3% of Latino K-3 students at green (early-mid-late grade-level) in i-Ready Reading and 41.4% of African American K-3 Students at green (early-mid-late grade-level) in i-Ready, compared to	We made growth in our Interim Assessment Block data from 18-19 to 19- 20 for our African American and Latino students. In the 18-19 school year 30% of AA students scored near standard and 63% scored below standard. In the 19-20 8% of AA students score above, 50% scored near standard and 41% scored below standard. In the 18-19 school year 52% of Latino students scored near standard, 41.7% scored below. In the 19-20 school year 13.6% scored above,	Based on the data, Latino students are progressing more than African American students.

# Implementation Year 1: 2021–22 (REV. 04/2022)

		53% scored near and 33% scored below.	
	mid-late grade-level) in i-		
	Ready		

3. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address access to high-quality teaching. [SB98 Sec113 (b)(e1A-D)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Hiring of literacy coaches or instructional aides to provide support to struggling pupils, including, among others, bilingual reading specialists to support English learner programs.	Goal 1:  80% of K-3 students will read grade level HFW and fluently decode grade level text by building teacher capacity to explicitly teach Phonemic Awareness, Phonics, and High Frequency Words as measured by PD calendar, Coaching Cycles, iReady Diagnostic, SIPPS Mastery and DIBELS assessments by May 2024. We are	Hired a 1.0 TSA to focus specifically as a literacy coach to work with teachers in grades K-3 by facilitating PD, leading PLCs, conducting data conferences and cycles of observation and feedback. The focus will be in foundational reading skills using the SIPPS curriculum and reading comprehension using the EL Education curriculum in support of goals 1, 2, and 3.	Based on our iReady data, root cause analysis and needs assessment (ELSB Presentation Slides- data included), students' access to targeted, evidence based foundational reading skills instruction needs to begin as soon as possible so that we are able to monitor their skills.  Metrics used: Consistent SIPPS Mastery Tests Administration; iReady Diagnostic; DIBELS; SIPPS Placement Test  End of Year 21-22 Data:	Hiring a coach had a positive impact because the coach:  Created a Consistent structure for delivering SIPPS instruction for the year.  Monitored student progress through Mastery Tests to regroup students based on assessments  Supported teachers to Differentiate

	implementing this goal this year and it will be ongoing through May 2024.  Goal 3:  We will improve the teacher's ability to consistently collect and analyze DIBELS, SIPPS Mastery and iReady data during PLCs to identify gaps in student learning and next instructional steps as measured by assessment calendar, complete data collection forms/trackers/analysis tools, scheduled data conference note catchers and improved student outcomes by May 2022.		Students that scored early-mid-late grade-level (green) in Kinder: 80% in P.A., 42% in Phonics, 61% in HFW.  Students that scored scored early-mid-late grade-level (green) in First: 30% in PA; 23% in Phonics, 33% in HFW Students that scored scored early-mid-late grade-level (green) in Second: 55% in PA; 15% in Phonics; 48% in HFW Students that scored at scored early-mid-late grade-level (green in Third: 100% in PA; 29% in Phonics; 67% in HFW	groups based on assessment data
Development of strategies to provide culturally responsive curriculum and instruction	No action funded by ELSB grant.	No action funded by ELSB grant.	No action funded by ELSB grant.	No action funded by ELSB grant.

Evidence-based professional development for teachers, instructional aides, and school leaders regarding literacy instruction and literacy achievement and the use of data to help identify and support struggling pupils	Goal 3:  We will improve the teacher's ability to consistently collect and analyze DIBELS, SIPPS Mastery and iReady data during PLCs to identify gaps in student learning and next instructional steps as measured by assessment calendar, complete data collection forms/trackers/analysis tools, scheduled data conference note catchers and improved student outcomes by May 2022.	In August 2021, we will use grant funds to pay Solution Tree to facilitate PD for K-3 teachers to build their capacity to understand the foundations of Professional Learning Communities that will be used to analyze benchmark and SIPPS data. This aligns to goals 1 and 2 in year 1 and 2. We will also use grant funds to pay extended contract to K-3 teachers to attend PD.	21-22 PD Arc  Teacher PD Feedback Responses  Teacher Data Analysis Template End of cycle data reflections	The positive impact of teachers analyzing data:  Teachers consistently brought student work to PLCs and were able to determine students who did and did not master lesson objectives and determine the instructional response for struggling students.  Teachers were able to determine instructional next steps based on student data.
Professional development for teachers and school leaders regarding implementation of the curriculum framework for ELA/English Language Development (ELD) adopted by the State Board of Education (SBE) pursuant to	No action funded by ELSB Grant	No action funded by ELSB Grant	No action funded by ELSB grant	No action funded by ELSB grant

#### Implementation Year 1: 2021–22

(REV. 04/2022)

Section 60207 of the		
Education Code and		
the use of data to		
support effective		
instruction		

4. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *support for literacy learning*. [SB98 Sec113 (b)(e2A-B)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Purchase of literacy curriculum resources and instructional materials aligned with the ELA content standards and the curriculum framework for ELA/ELD adopted by the SBE, but only if the literacy action plan also includes professional development for staff on effective use of these materials	No action funded by ELSB Grant	No action funded by ELSB Grant	No action funded by ELSB grant	No action funded by ELSB grant

Implementation Year 1: 2021–22

(REV. 04/2022)

	No action funded by			
Purchase of	ELSB Grant	ELSB Grant	ELSB grant	ELSB grant
diagnostic				
assessment				
instruments to help				
assess pupil needs				
and progress and				
training for school				
staff regarding the use				
of those assessment				
instruments				

5. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *pupil supports*. [SB98 Sec113 (b)(e3A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Expanded learning programs, such as before- and after-school programs or summer school, to improve pupils' access to literacy instruction	No action funded by ELSB Grant	No action funded by ELSB Grant	No action funded by ELSB grant	No action funded by ELSB grant

| Extended school day to enable implementation of breakfast in the classroom or library models to support expanded literacy instruction   | No action funded by ELSB Grant |
|---|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| Strategies to improve school climate, pupil connectedness, and attendance and to reduce exclusionary discipline practices, including in-school suspensions, that may limit a pupil's time in school | No action funded by ELSB Grant |
| Strategies to implement research-based social-emotional learning approaches, including restorative justice  | No action funded by ELSB Grant |

Implementation Year 1: 2021–22

(REV. 04/2022)

Expanded access to the school library	No action funded by ELSB Grant			
,				

6. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *family supports*. [SB98 Sec113 (b)(e4A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Development of trauma-informed practices and supports for pupils and families	No action funded by ELSB Grant	No action funded by ELSB Grant	No action funded by ELSB grant	No action funded by ELSB grant
Provision of mental health resources to support pupil learning	No action funded by ELSB Grant	No action funded by ELSB Grant	No action funded by ELSB grant	No action funded by ELSB grant
Strategies to implement multi-tiered systems of support and the response to intervention approach	No action funded by ELSB Grant	No action funded by ELSB Grant	No action funded by ELSB grant	No action funded by ELSB grant

#### Implementation Year 1: 2021–22

(REV. 04/2022)

| Development of literacy training and education for parents to help develop a supportive literacy environment in the home                        | No action funded by ELSB Grant |
|---|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| Strategies to improve parent and community engagement and to improve communication with parents regarding how to address pupils' literacy needs | No action funded by ELSB Grant |

7. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current practices and unmet needs identified for addressing the root cause of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in ELA. [SB98 Sec113 (b)(d2A)]

2021–2022	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
	Our district has supported	N/A	Aspects of this area will	N/A
School climate	schools developing climate and culture plans	We still do not consider this the core issue.	· •	,
			be supported by	This area was not
			funding outside of the	considered during our
	incorporating Restorative		ELSB grant.	root cause analysis.

Social-emotional learning	Justice principles and practices as well as PBIS principles. During this year of on-site learning and return to in-person instruction, we curated first four week plans that incorporate explicit SEL strategies and re-norming around school routines and procedures specific to supporting the return to in-person instruction.  Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community. During this year of on-site learning and return to in-person instruction, we curated first four week plans that incorporate explicit SEL strategies and lessons that spoke to students' experiences during the Pandemic.	N/A We still do not consider this the core issue.	As a school, we are using Caring Schools Community for our SEL Curriculum. This is funded by other sources.	Not funded by the grant
Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) has made progress this year with providing sufficient curriculum materials, PD,	The district recognizes we still need to improve our explicit, systematic and structured foundational skill (phonics, phonemic	Students who are below grade level receive 1:1 tutoring through an outside organization.	Small group intervention systems are not in place as a school.

and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope). Our district adopted EL Education to provide instruction around rich complex texts, vocabulary and oral language/discussion. We also supported a suite of materials to master Foundational Skills (Heggerty, Handwriting Without Tears & OUSD Letter Naming Curriculum, SIPPS). We provided baseline PD to over 1000	awareness, sight word, fluency) instruction across all sites for Kinder through 2nd grade students. Although we have set the expectation, provided training, provided coaching around SIPPS/Heggerty/Letter naming, there are still several sites that need support with implementation. Additionally, the district has worked to adopt a more Common Core aligned ELA core curriculum (EL Education) and is working to build out	Students are introduced to Tier 2 vocabulary words through the ELA curriculum.	Direct, intentional, explicit instruction of the vocabulary does not happen consistently throughout the school.
	naming, there are still		
	, , , , , , , , , , , , , , , , , , ,		
	l -		
	,		
Without Tears & OUSD	•		
	•		
	•		
teachers/leaders in the curriculum as well as	strong designated English Language Development		
ongoing monthly PD.	lessons aligned to it.		
Students were given	However, we need to		
access to complex text,	deepen implementation of		
provided daily	the curriculum and see		
differentiated foundational	the quality of lesson		
skill instruction, and given	execution improve more		
access to MyPath a	consistently.		
differentiated online			
learning platform through i-			
Ready.			

Families of pupils below grade-level standard on the ELA content standards	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights, and parent-teacher conferences, Additionally our Office of Equity trains and supports the family engagement staff (e.g. outreach coordinators and family navigators) at sites to build family relationships and host relevant events for the site. We also worked this year to implement Literacy Milestones workshops during which we provided family engagement staff with training on and "plug- n-play" presentations on literacy strategies aligned to key literacy milestones. We also built prototypes for home literacy kits to send home with students by grade-level to reinforce the key milestones of that grade-level.	We still have a need to engage parents around literacy work, especially how to interpret the information from core district assessments and how to understand what the information on report cards are telling them. We would also like to expand our Home Literacy Kit program to support every TK-2nd grade student in the district.	Annual Family Literacy Night and parent workshops happen throughout the year. Parents are given strategies to use at home with their child to support their reading growth.	The invitation is given to all families, however the families of pupils scoring below grade level do not attend the events.
--	--	--	---	---

#### Implementation Year 1: 2021–22

(REV. 04/2022)

8. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2021–2022	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
Pupil performance data in ELA	i-Ready: 71% of Kinder students "green" early-mid grad- level 48% of 1st grade students "green" early-mid grad- level 43% of 2nd grade students "green" early-mid grad- level 52% of 3rd grade students "green" early-mid grad- level Letter Names: 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American students and 77% of Latino students.  SIPPS Mastery Test:	30% of 3rd grade students "red" or two years below grade-level SIPPS Mastery Test:	Students made growth based on iReady diagnostic data and SIPPS Mastery Data. Students who passed more SIPPS Mastery tests made more growth on the phonics portion of the iReady diagnostic.	Students struggled to move through SIPPS mastery tests. Students who didn't pass the same mastery tests more than once were not given targeted instruction.

	We increased the			
	percentage of students			
	, .			
	· ·			
	•			
Data on effective practices (reference previous chart)	taking SIPPS Mastery tests from 13.7% in September to 55.8% in May  18,000+ students learning with EL Education, Benchmark Adelante and our foundational skills curriculum. 1,000+ teachers received high-quality, aligned professional learning 300+ learning walks across every elementary school This year, OUSD implemented the SIPPS curriculum at every elementary school, providing kits and foundational training for all K-2 teachers. OUSD also supported teachers and	Although implementation in SIPPS improved across the district and we saw an increase in schools implementing the program, we still have 9 schools with less than 50% of classes implementing SIPPS, which shows we still have considerable room to grow our practice around Word Recognition instruction.  Additionally, we had our first cycle for Tk-2 teachers focused on foundational skill PD and Cycles of Inquiry, but unless a site continued to focus on those less skills.	27 students tested out of SIPPS. 70% of students who passed mastery tests throughout the year grew almost one level on iReady diagnostic phonics section.	We had 85% of students taking master tests, but had a 33% passing rate of those mastery tests.
	principals through	focus on these key skills during PD and PLCs at		
	walkthroughs at every	the site-level, we did not		
	school. At the beginning of	provide any more		
	the year, only five schools	centrally provided PD		
	were fully implementing	towards Word		
	SIPPS; by April that	Recognition instruction.		

	number had increased to 30 schools.			
Data on ineffective practices (reference previous chart)	We targeted the handful of sites that have not made the shift from Balanced Literacy to Structured Literacy to provide them site-based Science of Reading PD and support to their leadership team with the "change management" around literacy instruction.	We still had a handful of sites that had not made the shift from Balanced Literacy to Structured Literacy at the beginning of the year and who were implementing Guided Reading instead of building out their SIPPS instruction.	Students made little growth in vocabulary on iReady diagnostic. 43% of students are multiple years below grade level. Vocabulary is not explicitly taught above curriculum guidance.	Direct explicit vocabulary instruction is inconsistent across the school Currently have a goal to address this area during year 2 of the plan.
Equity and performance gaps	We did not see the same huge equity gap that we often see when we looked at our end of year Letter Naming Data. 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American	We do see an equity gap when we look across K-3 i-ready data. We have 49% of all K-3 students in green (early-mid level) and we have 41% of K-3 AA students at green (early-mid level).  We see an equity gap in the i-Ready data with the % of students below grade-level or "red". We have 16% of all K-3 students in the "red" 2 or more grade-levels below and we have 19% of K-3 AA students in the "red".	Students made growth scoring at proficient in Phonemic Awareness and High Frequency Words. 79% scored at early on or above grade level in PA and 66% scored at early on or above grade level in HFW.	76.7% Latino and 66.7% African American students are below grade level in vocabulary. Parents of students who are performing below grade level are not attending Parent Workshops.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

9. Based on the reassessment of the needs, identify the action items and metrics described in the literacy action plan for each eligible participating site to more effectively address the areas described in the literacy action plan. [SB98 Sec113 (b)(e3A-D)(e2A-B)(e3A-E)(e4A-E)]

2021–2022	Original Action Item(s)	Adjusted Action Item(s)	Justification for the Changes	Goal and Tools for Assessment Towards Achievement of the Goal
Access to high-quality instruction	Hire a literacy coach to focus on Word Study implementation and PD for teachers. Provide PD for teachers to establish PLCs to support analyzing data and determining instructional responses Teachers will have extended contract time to analyze Word Study data	No adjusted items		
Support for literacy learning	Item was not part of original action plan.	Purchase additional Word Study materials are needed to support differentiated groups	Curriculum materials need to be updated and replenished.	SIPPS Tracker
Pupil supports	No action funded by the grant	No adjustments	No action needed	No action needed
Family supports	Item was not part of original action plan.	Provide extended contracts for teachers to facilitate parent workshops each trimester.	<ul> <li>Many students struggled with reading at home and families were unable to support.</li> </ul>	Agenda Parent Sign in Sheet

#### Implementation Year 1: 2021–22

(REV. 04/2022)

•	Provide support	<ul> <li>Parents requested</li> </ul>	
	materials for teachers	training and strategies	
	to distribute to	to use at home with	
	families.	their child.	

**NOTE:** At the end of the second year of grant eligibility, a LEA with an eligible school shall, as a nonconsent agenda item at a regularly scheduled, publicly noticed meeting of its governing board or body, provide an update on progress implementing the literacy action plan. The LEA may modify the literacy action plan based on this update, consistent with the authorized uses of the grant funds. [SB98 Sec113 (f6)]

Implementation Year 1: 2021–22

(REV. 04/2022)

Based on the root cause analysis and needs assessment conducted during the Planning Year (2020–21), Early Literacy Support Block (ELSB) Grant participating local educational agencies (LEAs) developed three-year literacy action plans that include goals and actions to improve literacy instruction at each eligible school. The literacy action plans identify metrics to measure progress toward the goals and planned expenditures, which fund supplemental activities targeted for kindergarten and grades one to three, inclusive.

On an annual basis, each LEA with an eligible school shall submit to the California Department of Education, the school site council at each eligible school, and the governing board or body of the LEA a report on achievement towards the actions and goals described, and an assessment of progress made on the metrics identified, in its literacy action plan. These reports shall also be publicly posted on the LEA's website.

For Implementation Year 1 (2021–22), the LEA Program Lead shall complete the template below for each eligible participating school and submit this form to <a href="mailto:ELSBGrant@cde.ca.gov">ELSBGrant@cde.ca.gov</a> between **June 30, 2022** and **July 31, 2022**.

LEA Name: Oakland Unified School District

Program Lead: Romy Trigg-Smith Email/Phone: romy.trigg-smith@ousd.org

Fiscal Lead: Troylynn Turner Email/Phone: troylynn.turner@ousd.org

Eligible Participating School(s) – select box next to the site for which this report applies:

X. Lockwood STEAM Academy	☐6. Select to enter text.
$\Box$ 2. Select to enter text.	$\Box$ 7. Select to enter text.
$\square 3$ . Select to enter text.	$\square$ 8. Select to enter text.
$\Box$ 4. Select to enter text.	$\square$ 9. Select to enter text.
☐5. Select to enter text.	□10. Select to enter text.

Supporting Agency or Agencies: (i.e. ELSB Grant Expert Lead in Literacy, local county office of education, etc.): CDE, SCOE, Pivot/CORE

LEA URL for public posting of ELSB Grant Reports:

https://www.ousd.org/earlyliteracysupportblockgrant

**NOTE:** Please indicate N/A in all sections that do not apply.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

1. In review, please complete the chart below to specify the practices and unmet needs, identified when conducting the root cause analysis, of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in English language arts (ELA). [SB98 Sec113 (b)(d2A)]

2020–2021	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles.	N/A We did not consider this the core issue during our root cause analysis.	Our school is currently implementing a social- emotional curriculum that includes diverse literature. We have been focused on deep implementation of this curriculum this school year with the intention of having teacher leaders next year. We are currently working with a hybrid model with the curriculum. In addition, our school social worker pushes in classrooms for social-emotional lessons. Our school also has various incentives including: PBIS (Ocelot Paws, an Ocelot store, and Attendance Awards). Our school is currently implementing various practices that reduce exclusionary discipline, including: Check	N/A We did not consider this the core issue during our root cause analysis.

Social-emotional	Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community.	N/A We did not consider this the core issue during our root cause analysis.	in Check Out and Culture Keepers. To improve the school climate, our school hosts monthly Town Halls for all students and these include attendance shoutouts.  PBIS systems support SEL strengths of the site which include Toolbox Curriculum and school-wide student incentives (Ocelot Paws/Incentives) and Bi- monthly Town Halls.Our school has trained teachers in the Toolbox Curriculum. For the last 2 school years, the school	N/A N/A We did not consider this the core issue during our root cause analysis.
learning			has had a partnership with a Toolbox trainer who has trained teachers on the curriculum and provided a range of weekly resources. All parents have also been invited to Toolbox trainings. The school currently has a Toolbox teacher leader for each grade level.	
	Our LEA (Oakland Unified	The district recognizes	Identified strengths include	Foundational skills are
Experience of pupils below grade-level	School District) at the time of the ELSB root cause	there has been a lack of expectation around	access to books (physical or digital) through library	taught arbitrarily. Teachers decide independently what

standard on the ELA content standards	analysis had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction. Our LEA has identified a root cause of poor 3rd grade reading achievement to be insufficient curriculum materials, PD, and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope).	explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across all sites for Kinder through 2nd grade students along with appropriate training and ongoing support. Additionally, the district has recognized a root cause in students' poor development of language comprehension due to lack of exposure to complex text through core curriculum and strong designated English Language Development. The district sees a need to adopt a new core curriculum and support leaders/teachers with implementing instruction around complex text including explicit vocabulary instruction as well as designated ELD.	visits twice per month, guest readers several times a year, i-Ready Reading Challenges, Raz-Kids, Sora (online library platform) and leveled libraries in every classroom. Students also participate in reading small groups.  Students also have one-to-one access to Chromebooks.	components of various programs they choose to teach to their students so not components of word recognition are addressed in each classroom.  Different curriculums across different and same grade levels for foundational skills instruction
Experience of families of pupils below grade-level standard on the	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights,	However, our root cause analysis reflected a need for a central strategy and coherent support for	We do not need to create an action item around parent and community engagement. Our school	N/A We did not consider this the core issue during our root cause analysis.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

	I	I	I	1
ELA content	and parent-teacher	schools to engage	currently hosts various	
standards	conferences, Additionally	parents around literacy	engagement events,	
	our Office of Equity trains	work (e.g. how to interpret	including: Academic	
	and supports the family	data/assessments,	Parent-Teacher Teams	
	engagement staff (e.g.	milestones to track for	where parents are taught	
	outreach coordinators and	progress in literacy, clear	reading skills to support	
	family navigators) at sites	communication around	their student(s) at home	
	to build family relationships	curriculum and program).	and the iReady Reading	
	and host relevant events	, , ,	Campaign. During summer	
	for the site.		school, parents are	
			provided with weekly	
			Spring Board reading skills	
			trainings.	
			Teachers have received	
			training in the significance	
			and the methodology of	
			Academic Parent-Teacher	
			Teams. Teachers have	
			also received training from	
			Teneh Weller from High	
			Expectations on how to	
			best conduct parent-	
			teacher conferences. She	
			also leads the parent	
			leadership team.	

2. In review, please complete the chart below to specify the previously identified areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2020–2021	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
	Our LEA (Oakland Unified School District) increased the percentage of students exceeding standard on the 3rd Grade ELA SBAC from 17-18 to 18-19 by 1% and decreased the percentage of students not meeting standard by 1%.	In our LEA (Oakland Unified School District) we had only 35.1% of all 3rd graders meet or exceed standard on the the ELA SBAC in 18-19 and 42.2% of students were below standard.	Grade level curriculum alignment in SEI classes - K-5th. LSA increased the percentage of students meeting or exceeding grade-level on the i-Ready Reading diagnostic from 5.5% in Fall to 15.5%.	We had only 15.5% students meet or exceed standard in the ELA as measured by the i-Ready Reading Diagnostic and 76.7% students were below grade level.
Pupil performance data in ELA	In 20-21, by the Spring (May), we had 51% of K-3rd grade students earlymid-above level on i-Ready reading.	In 20-21, by the Spring (May), Only 31% of 2nd graders were proficient in the Phonics domain of i-Ready.		
	We had 90% of 3rd graders pass out of (show proficiency on) the Phonological Awareness domain in i-Ready, and	33% of 3rd graders were performing 2 or more grade-levels below in phonics.		
	80% pass out of the HFW domain in i-Ready.	We did not have data collection practices around SIPPS Mastery Tests, DIBELS, or letter naming.		
	Our LEA (Oakland Unified School District) at the time of the ELSB root cause	In our LEA (Oakland Unified School District), at the time of the ELSB root	A large majority of TK-3 classes had differentiated direct small group	Observation cycle and feedback were inconsistent due to staff absences and

Data on effective practices (reference previous chart)	analysis had piloted EL Education to support Language Comprehension instruction and providing students with exposure to rich complex text, robust vocabulary, and explicit language instruction. Additionally, 16 schools in the early literacy cohort were implementing SIPPS curriculum and DIBELS assessments.	cause analysis, one of the weaknesses was that we were not collecting academic practice data on effective practices (e.g. % of classrooms implementing foundational skills curriculum, rubric ratings on implementation rubrics, etc.).	instruction and intentional, engaging, differentiated independent reading activities (digital and non-digital). We also used progress monitoring through SIPPS Mastery Tests We used PD/PLC for data analysis and pacing (High, Medium, Low)	we found when observation cycle are consistent, there was great gain in teacher implementation of curriculum
Data on ineffective practices (reference previous chart)	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, we knew which schools were implementing Lucy Calkins Reading and Writing workshop and which schools were implementing EL Education. We also knew which schools had not incorporated or implemented Word Recognition instruction in their literacy program (eg. SIPPS or Heggerty).	Our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction.	We knew exactly what teachers had experience with SIPPs and Heggerty and who needed training/support.	Beginning the year in different PDs, the early lit teachers were not on the same page and it took time for all of us to get on the same page and ensure schedules were aligned, people were trained and students were receiving the early lit instruction in small groups daily.
Equity and performance gaps	Although minimal, OUSD did see an increase from 17-18 to 18-19 of the	Our LEA (Oakland Unified School District) has significant equity gaps in	African American students grew from 1.9% at or exceeding grade level in	73.4% of American American students are not

#### Implementation Year 1: 2021–22

(REV. 04/2022)

percentage of Latino students who met/exceeded standard on the 3rd grade ELA SBAC from 22.9% to 23.9% of Latino students meeting or exceeding standard.	our 18-19 SBAC 3rd grade ELA data. While 74.5% of white students met or exceeded standard only 19% of African American Students, 23.9% of Latino students, and 12.5% of pacific islander students met or exceeded standard.  In 20-21, by the Spring (May), we had 35.3% of Latino K-3 students at green (early-mid-late grade-level) in i-Ready Reading and 41.4% of African American K-3 Students at green (early- mid-late grade-level) in i- Ready, compared to 81.3% of white K-3 students at green (early- mid-late grade-level) in i- Ready	the beginning of the year to 16.5% at the end of the year. Latino students grew from 5.7% at or exceeding grade level at the beginning of the year to 14.7% at the end of the year.	meeting grade level standards in reading. 79% or Latino students are not meeting grade level standards in Reading.
---	--	---	--

3. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address access to *high-quality teaching*. [SB98 Sec113 (b)(e1A-D)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Hiring of literacy coaches or instructional aides to provide support to struggling pupils, including, among others, bilingual reading specialists to support English learner programs.	By September 2021, hire a literacy coach to work with students in grades K–3, focusing specifically on foundational reading skills using the SIPPS curriculum.	In support of the Goal #1, hire one 1.0 FTE bilingual primary TSA to work with teachers in grades K–3, focusing specifically on aligning teaching strategies and practices using protocols found in SIPPS curriculum and curriculum development. TSA will provide professional development for teachers and support personnel by August 2021.  In support of the Goal #2, hire one 1.0 FTE TSA to work with teachers in grades K–3, focusing specifically on data collection, reporting, analysis and coaching based on trends.TSA will provide professional development for teachers and support personnel by August 2021.	As seen in our screening data [Futures i-Ready Data/ CUES i-Ready Data], our Root Cause Analysis, and Needs Assessment, alignment across grade levels and curriculum is an urgent need.  Attached is our job description for the hiring of our 1.0FTE bilingual primary TSA [Job Description]  Attached is our job description for the hiring of our 0.5FTE TSA [Job Description].  Attached is our job description for the hiring of 2 STIP subs [Job Description].	Data for Kinder 80% Data for 1st Data for 2nd K-2 DATA i-READY OVERALL, LETTER ID, DIBELS, IDELS, SIPPS  Positive: We used professional connection to hire qualified tutors. Hired a qualified bilingual academic mentor. Hired TSA/Coaches to hold Early Literacy training, data analysis and align teaching strategies and all of this was accomplished this school year.  Negative: Teacher and student attendance impacted due to Covid.

		In support of Goal #2, hire 1 STIP substitute to focus on relieving classroom teachers for collaboration, peer observations, assessments, data collection and small group reading instruction by August 2021.		
Development of strategies to provide culturally responsive curriculum and instruction	N/A	N/A	N/A	N/A
Evidence-based professional development for teachers, instructional aides, and school leaders regarding literacy instruction and literacy achievement and the use of data to help identify and support struggling pupils	In support of Goals #1 and #2, evidence-based professional development for Tk-3 teachers will be provided by the hired 1.0 TSA by May 2022.	TSAs/Coaches provided cycles of observations, led PD focus on Early Literacy, facilitated 3 data summits and supported teachers in creating 6-12 week cycles of inquiry based on the data.	K-Teachers used district resources, Heggerty, pacing guides for LN and LS and backwards mapped and created pacing guides for SIPPS lessons and MT (Mastery Tests) and used data to direct pacing 1-Teachers used district resources, Heggerty, pacing guides for LN and LS and backwards mapped and created pacing guides for SIPPS lessons and MT	Positive: Early Literacy Coaching provided, 1-1. Scheduled 2 meetings a month, evidence: District provided PD for Academic Mentors that were on the scope and sequence for K- 2, such as letter name and letter sound, SEEDS, and SIPPS focused.  Negative: Virtual PD, not enough planning time (too much output, not enough time for next steps).

#### Implementation Year 1: 2021–22

(REV. 04/2022)

			( Mastery Tests) and used data to direct pacing 2- Academic mentor used Heggerty, LN/LS Kinder curriculum and SIPPS pacing to test for Mastery Test and used data to direct pacing	Starts and stops to cycle and not having time to continue.  January was the month an academic tutor coach was hired to work with our academic mentors, this was late in the year.
Professional development for teachers and school leaders regarding implementation of the curriculum framework for ELA/English Language Development (ELD) adopted by the State Board of Education (SBE) pursuant to Section 60207 of the Education Code and the use of data to support effective instruction	N/A	N/A	N/A	N/A

4. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *support for literacy learning*. [SB98 Sec113 (b)(e2A-B)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Purchase of literacy curriculum resources and instructional materials aligned with the ELA content standards and the curriculum framework for ELA/ELD adopted by the SBE, but only if the literacy action plan also includes professional development for staff on effective use of these materials	By August 2021 (Year 1), purchase extra SIPPS curriculum kits to supplement district provided kits in each classroom and for academic mentors.	LEA purchased SIPPS curriculum and provided initial and ongoing training of the curriculum throughout the implementation year	SIPPs kits were provided by the district	Positive: All teachers and tutors had materials needed  Negative:
Purchase of diagnostic assessment	N/A	N/A	N/A	N/A

#### Implementation Year 1: 2021–22

(REV. 04/2022)

instruments to help assess pupil needs and progress and training for school staff regarding the use of those assessment instruments		
---	--	--

4. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *pupil supports*. [SB98 Sec113 (b)(e3A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Expanded learning programs, such as before- and after-school programs or summer school, to improve pupils' access to literacy instruction	N/A	N/A	N/A	N/A
Extended school day to enable implementation of breakfast in the	N/A	N/A	N/A	N/A

classroom or library models to support expanded literacy instruction				
Strategies to improve school climate, pupil connectedness, and attendance and to reduce exclusionary discipline practices, including in-school suspensions, that may limit a pupil's time in school	N/A	N/A	N/A	N/A
Strategies to implement research-based social-emotional learning approaches, including restorative justice	N/A	N/A	N/A	N/A
Expanded access to the school library	N/A	N/A	N/A	N/A

## Implementation Year 1: 2021–22 (REV. 04/2022)

5. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *family supports*. [SB98 Sec113 (b)(e4A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Development of trauma-informed practices and supports for pupils and families	N/A	N/A	N/A	N/A
Provision of mental health resources to support pupil learning	N/A	N/A	N/A	N/A
Strategies to implement multi-tiered systems of support and the response to intervention approach	N/A	N/A	N/A	N/A
Development of literacy training and education for parents to help develop a supportive literacy	N/A	N/A	N/A	N/A

#### Implementation Year 1: 2021–22

(REV. 04/2022)

environment in the home				
Strategies to improve parent and community engagement and to improve communication with parents regarding how to address pupils' literacy needs	N/A	N/A	N/A	N/A

6. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current practices and unmet needs identified for addressing the root cause of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in ELA. [SB98 Sec113 (b)(d2A)]

2021–2022	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles. During this year of on-site learning and return to in-person instruction, we curated first	N/A We still do not consider this the core issue.	N/A	N/A

	four week plans that incorporate explicit SEL strategies and re-norming around school routines and procedures specific to supporting the return to inperson instruction.			
Social-emotional learning	Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community. During this year of on-site learning and return to inperson instruction, we curated first four week plans that incorporate explicit SEL strategies and lessons that spoke to students' experiences during the Pandemic.	N/A We still do not consider this the core issue.	N/A	N/A
Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) has made progress this year with providing sufficient curriculum materials, PD, and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope). Our district adopted	The district recognizes we still need to improve our explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across all sites for Kinder through 2nd grade students.  Although we have set the expectation, provided	N/A	N/A

	EL Education to provide instruction around rich complex texts, vocabulary and oral language/discussion. We also supported a suite of materials to master Foundational Skills (Heggerty, Handwriting Without Tears & OUSD Letter Naming Curriculum, SIPPS). We provided baseline PD to over 1000 teachers/leaders in the curriculum as well as ongoing monthly PD. Students were given access to complex text, provided daily differentiated foundational skill instruction, and given access to MyPath a differentiated online learning platform through i-Ready.	training, provided coaching around SIPPS/Heggerty/Letter naming, there are still several sites that need support with implementation. Additionally, the district has worked to adopt a more Common Core aligned ELA core curriculum (EL Education) and is working to build out strong designated English Language Development lessons aligned to it. However, we need to deepen implementation of the curriculum and see the quality of lesson execution improve more consistently.		
Families of pupils below grade-level standard on the ELA content standards	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights, and parent-teacher conferences, Additionally our Office of Equity trains	We still have a need to engage parents around literacy work, especially how to interpret the information from core district assessments and how to understand what	N/A	N/A

#### Implementation Year 1: 2021–22

(REV. 04/2022)

and supports the family engagement staff (e.g. outreach coordinators and	the information on report cards are telling them. We would also like to expand	
family navigators) at sites	our Home Literacy Kit	
to build family relationships	program to support every	
and host relevant events	TK-2nd grade student in	
for the site. We also	the district.	
worked this year to		
implement Literacy		
Milestones workshops		
during which we provided		
family engagement staff		
with training on and "plug-		
n-play" presentations on		
literacy strategies aligned		
to key literacy milestones.		
We also built prototypes for home literacy kits to send		
home with students by		
grade-level to reinforce the		
key milestones of that		
grade-level.		

7. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2021–2022	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
-----------	--------------	--------------	-----------------------	--------------------------

Pupil performance data in ELA	i-Ready: 71% of Kinder students "green" early-mid grad- level 48% of 1st grade students "green" early-mid grad- level 43% of 2nd grade students "green" early-mid grad- level 52% of 3rd grade students "green" early-mid grad- level 52% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American students and 77% of Latino students.  SIPPS Mastery Test: We increased the percentage of students taking SIPPS Mastery tests from 13.7% in September to 55.8% in May  18,000+ students learning	i-Ready: 24% of 2nd grade students "red" or two years below grade-level 30% of 3rd grade students "red" or two years below grade-level  SIPPS Mastery Test: Even by May, we only had 55% of K-2 students with a Mastery Test recorded, which is far lower than necessary to see the progress we want.	Grade level curriculum alignment in SEI classes - K-5th. LSA increased the percentage of students meeting or exceeding grade-level on the i-Ready Reading diagnostic from 5.5% in Fall to 15.5%.	We had only 15.5% students meet or exceed standard in the ELA as measured by the i-Ready Reading Diagnostic and 76.7% students were below grade level.
	with EL	in SIPPS improved across	classes had differentiated	feedback were inconsistent

Data on effective practices (reference previous chart)	Education, Benchmark Adelante and our foundational skills curriculum. 1,000+ teachers received high-quality, aligned professional learning 300+ learning walks across every elementary school This year, OUSD implemented the SIPPS curriculum at every elementary school, providing kits and foundational training for all K-2 teachers. OUSD also supported teachers and principals through walkthroughs at every school. At the beginning of the year, only five schools were fully implementing SIPPS; by April that number had increased to 30 schools.	the district and we saw an increase in schools implementing the program, we still have 9 schools with less than 50% of classes implementing SIPPS, which shows we still have considerable room to grow our practice around Word Recognition instruction.  Additionally, we had our first cycle for Tk-2 teachers focused on foundational skill PD and Cycles of Inquiry, but unless a site continued to focus on these key skills during PD and PLCs at the site-level, we did not provide any more centrally provided PD towards Word Recognition instruction.	direct small group instruction and intentional, engaging, differentiated independent reading activities (digital and non- digital). We also used progress monitoring through SIPPS Mastery Tests We used PD/PLC for data analysis and pacing (High, Medium, Low)	due to staff absences and we found when observation cycle are consistent, there was great gain in teacher implementation of curriculum
Data on ineffective practices (reference previous chart)	We targeted the handful of sites that have not made the shift from Balanced Literacy to Structured	We still had a handful of sites that had not made the shift from Balanced Literacy to Structured	We knew exactly what teachers had experience with SIPPs and Heggerty	Beginning the year in different PDs, the early lit teachers were not on the same page and it took time

Implementation Year 1: 2021–22

(REV. 04/2022)

	Literacy to provide them site-based Science of Reading PD and support to their leadership team with the "change management" around literacy instruction.	Literacy at the beginning of the year and who were implementing Guided Reading instead of building out their SIPPS instruction.	and who needed training/support.	for all of us to get on the same page and ensure schedules were aligned, people were trained and students were receiving the early lit instruction in small groups daily.
Equity and performance gaps	We did not see the same huge equity gap that we often see when we looked at our end of year Letter Naming Data. 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American	We do see an equity gap when we look across K-3 i-ready data. We have 49% of all K-3 students in green (early-mid level) and we have 41% of K-3 AA students at green (early-mid level).  We see an equity gap in the i-Ready data with the % of students below grade-level or "red". We have 16% of all K-3 students in the "red" 2 or more grade-levels below and we have 19% of K-3 AA students in the "red".	African American students grew from 1.9% at or exceeding grade level in the beginning of the year to 16.5% at the end of the year. Latino students grew from 5.7% at or exceeding grade level at the beginning of the year to 14.7% at the end of the year.	73.4% of American American students are not meeting grade level standards in reading. 79% or Latino students are not meeting grade level standards in Reading.

8. Based on the reassessment of the needs, identify the action items and metrics described in the literacy action plan for each eligible participating site to more effectively address the areas described in the literacy action plan. [SB98 Sec113 (b)(e3A-D)(e2A-B)(e3A-E)(e4A-E)]

2021–2022	Original Action Item(s)	Adjusted Action Item(s)	Justification for the Changes	Goal and Tools for Assessment Towards Achievement of the Goal
Access to high-quality instruction	In support of Goals #1 and #2, evidence-based professional development for Tk-3 teachers will be provided by the hired 1.0 TSA by May 2022.	n/a	n/a	Early Literacy focused PLCs 2x/month and PDs 1x/month.
Support for literacy learning	In support of the Goal #1, hire one 1.0 FTE bilingual primary TSA to work with teachers in grades K–3, focusing specifically on aligning teaching strategies and practices using protocols found in SIPPS curriculum and curriculum development. TSA will provide professional development for teachers and support personnel by August 2021. In support of the Goal #2, hire one 1.0 FTE TSA to work with teachers in grades K–3, focusing specifically on data collection, reporting, analysis and coaching based on trends.TSA will	n/a	n/a	Hired TSA/Coaches to hold Early Literacy training, data analysis and align teaching strategies and all of this was accomplished this school year.

### Implementation Year 1: 2021–22

(REV. 04/2022)

	provide professional development for teachers and support personnel by August 2021. In support of Goal #2, hire 1 STIP substitute to focus on relieving classroom teachers for collaboration, peer observations, assessments, data collection and small group reading instruction by August 2021.  n/a	n/a	n/a	n/a
Pupil supports	1774		1,74	1,70
Family supports	n/a	n/a	n/a	n/a

**NOTE:** At the end of the second year of grant eligibility, a LEA with an eligible school shall, as a nonconsent agenda item at a regularly scheduled, publicly noticed meeting of its governing board or body, provide an update on progress implementing the literacy action plan. The LEA may modify the literacy action plan based on this update, consistent with the authorized uses of the grant funds. [SB98 Sec113 (f6)]

Implementation Year 1: 2021–22

(REV. 04/2022)

Based on the root cause analysis and needs assessment conducted during the Planning Year (2020–21), Early Literacy Support Block (ELSB) Grant participating local educational agencies (LEAs) developed three-year literacy action plans that include goals and actions to improve literacy instruction at each eligible school. The literacy action plans identify metrics to measure progress toward the goals and planned expenditures, which fund supplemental activities targeted for kindergarten and grades one to three, inclusive.

On an annual basis, each LEA with an eligible school shall submit to the California Department of Education, the school site council at each eligible school, and the governing board or body of the LEA a report on achievement towards the actions and goals described, and an assessment of progress made on the metrics identified, in its literacy action plan. These reports shall also be publicly posted on the LEA's website.

For Implementation Year 1 (2021–22), the LEA Program Lead shall complete the template below for each eligible participating school and submit this form to <a href="mailto:ELSBGrant@cde.ca.gov">ELSBGrant@cde.ca.gov</a> between **June 30, 2022** and **July 31, 2022**.

Program Lead: Romy Trigg-Smith Email/Phone: romy.trigg-smith@ousd.org

Fiscal Lead: Troylynn Turner Email/Phone: troylynn.turner@ousd.org

Eligible Participating School(s) – select box next to the site for which this report applies:

□1. Manzanita Community School	$\Box$ 6. Select to enter text.
$\square$ 2. Select to enter text.	$\Box$ 7. Select to enter text.
$\square$ 3. Select to enter text.	$\square$ 8. Select to enter text.
$\square$ 4. Select to enter text.	$\square 9$ . Select to enter text.
$\Box$ 5. Select to enter text.	$\square$ 10. Select to enter text.

Supporting Agency or Agencies: (i.e. ELSB Grant Expert Lead in Literacy, local county office of education, etc.): CDE, SCOE, Pivot/CORE

LEA URL for public posting of ELSB Grant Reports:

https://www.ousd.org/earlyliteracysupportblockgrant

LEA Name: Oakland Unified School District

Implementation Year 1: 2021–22 (REV. 04/2022)

**NOTE:** Please indicate N/A in all sections that do not apply.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

1. In review, please complete the chart below to specify the practices and unmet needs, identified when conducting the root cause analysis, of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in English language arts (ELA). [SB98 Sec113 (b)(d2A)]

2020–2021	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles.	N/A We did not consider this the core issue during our root cause analysis.	School-level practices include professional development, walkthroughs and coaching from the Climate and Culture Team, incorporating Restorative Justice practices, and monthly Anti-Racist Book Study.	N/A We did not consider this the core issue during our root cause analysis.
Social-emotional learning	Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community.	N/A We did not consider this the core issue during our root cause analysis.	School-level practices include implementing the Caring Schools Community SEL Curriculum and whole class and small group social skills lessons from school social worker.	N/A We did not consider this the core issue during our root cause analysis.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

Experience of pupils below grade-level standard on the ELA content standards

Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction. Our LEA has identified a root cause of poor 3rd grade reading achievement to be insufficient curriculum materials. PD. and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope).

The district recognizes there has been a lack of expectation around explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across all sites for Kinder through 2nd grade students along with appropriate training and ongoing support. Additionally, the district has recognized a root cause in students' poor development of language comprehension due to lack of exposure to complex text through core curriculum and strong designated English Language Development. The district sees a need to adopt a new core curriculum and support leaders/teachers with implementing instruction around complex text including explicit vocabulary instruction as well as designated ELD.

Manzanita Community
School, at the time of the
ELSB root cause analysis,
identified the cause of poor
3rd grade reading
achievement to be
inconsistent instruction in
sight words, phonological
awareness, and phonics.
Manzanita Community
Root Cause Jamboard

Data Sheet

Based on our root cause analysis the evidence led us to the following areas of need:

We will improve in our knowledge and skill of implementing phonics and phonemic awareness in grades K-3 by explicitly and consistently teaching SIPPS and providing individualized academic supports as measured by professional development calendar, coaching cycles, collaborative lesson plans and peer observations.

We will improve in our TK/K-3 collection of valid, predictive and reliable data by administering and analyzing DIBELS and i-Ready data three times a year as measured by assessment calendar, data collection forms, and data conference schedules.

We will improve in language comprehension

Implementation Year 1: 2021–22

(REV. 04/2022)

				instruction by implementing direct vocabulary instruction and access to grade level complex text as measured by teacher participation in professional learning of new curriculum, EL Education, instruction coaching, cycles of inquiry, and observations and feedback.
Experience of families of pupils below grade-level standard on the ELA content standards	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights, and parent-teacher conferences, Additionally our Office of Equity trains and supports the family engagement staff (e.g. outreach coordinators and family navigators) at sites to build family relationships and host relevant events for the site.	However, our root cause analysis reflected a need for a central strategy and coherent support for schools to engage parents around literacy work (e.g. how to interpret data/assessments, milestones to track for progress in literacy, clear communication around curriculum and program).	MCS engages families through SSC meetings, parent-teacher conferences, Parent Square Messages, newsletters, and monthly family workshops.	N/A We did not consider this the core issue during our root cause analysis

2. In review, please complete the chart below to specify the previously identified areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2020–2021	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
Pupil performance data in ELA	Our LEA (Oakland Unified School District) increased the percentage of students exceeding standard on the 3rd Grade ELA SBAC from 17-18 to 18-19 by 1% and decreased the percentage of students not meeting standard by 1%.  In 20-21, by the Spring (May), we had 51% of K-3rd grade students earlymid-above level on i-Ready reading.  We had 90% of 3rd graders pass out of (show proficiency on) the Phonological Awareness domain in i-Ready, and 80% pass out of the HFW domain in i-Ready.	In our LEA (Oakland Unified School District) we had only 35.1% of all 3rd graders meet or exceed standard on the the ELA SBAC in 18-19 and 42.2% of students were below standard.  In 20-21, by the Spring (May), Only 31% of 2nd graders were proficient in the Phonics domain of i-Ready.  33% of 3rd graders were performing 2 or more grade-levels below in phonics.  We did not have data collection practices around SIPPS Mastery Tests,	In the 2020-2021 school year, 19% of K-5 students met their typical growth goal on the i-Ready Reading Diagnostic Assessment despite being in a year of distance learning.  ELSB Grant MCS Data	In the 2020-2021 school year, 60% of students scored at least one grade level below on the Spring i-Ready Reading Diagnostic Assessment.

		DIBELS, or letter naming.		
Data on effective practices (reference previous chart)	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had piloted EL Education to support Language Comprehension instruction and providing students with exposure to rich complex text, robust vocabulary, and explicit language instruction.  Additionally, 16 schools in the early literacy cohort were implementing SIPPS curriculum and DIBELS assessments.	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, one of the weaknesses was that we were not collecting academic practice data on effective practices (e.g. % of classrooms implementing foundational skills curriculum, rubric ratings on implementation rubrics, etc.).	In 2020-2021, at the time of the ELSB root cause analysis, some teachers were implementing the SIPPS and Heggerty curriculums to support students with phonics and phonological awareness.	In 2020-2021, at the time of the ELSB root cause analysis, not all teachers had the materials and training to implement SIPPS, Letter Naming, and Heggerty to support students with phonics and phonological awareness. We were not collecting academic practice data on % of classrooms implementing foundational skills curriculum.
Data on ineffective practices (reference previous chart)	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, we knew which schools were implementing Lucy Calkins Reading and Writing workshop and which schools were implementing EL Education. We also knew which schools had not incorporated or implemented Word	Our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction.	At the time of ELSB root cause analysis, our school had not yet adopted the EL Education curriculum. Some teachers were using Lucy Calkins Reading and Writing Workshop. Our school was using the i-Ready Diagnostic as our universal screener, but were inconsistently collecting data through progress monitoring assessments.	At the time of ELSB root cause analysis, our school had not yet adopted the EL Education curriculum. Some teachers were using Lucy Calkins Reading and Writing Workshop.Our school was using the i-Ready Diagnostic as our universal screener, but were inconsistently collecting data through

	Recognition instruction in their literacy program (eg. SIPPS or Heggerty).			progress monitoring assessments.
Equity and performance gaps	Although minimal, OUSD did see an increase from 17-18 to 18-19 of the percentage of Latino students who met/exceeded standard on the 3rd grade ELA SBAC from 22.9% to 23.9% of Latino students meeting or exceeding standard.	Our LEA (Oakland Unified School District) has significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 74.5% of white students met or exceeded standard only 19% of African American Students, 23.9% of Latino students, and 12.5% of pacific islander students met or exceeded standard.  In 20-21, by the Spring (May), we had 35.3% of Latino K-3 students at green (early-mid-late grade-level) in i-Ready Reading and 41.4% of African American K-3 Students at green (early-mid-late grade-level) in i-Ready, compared to	In the 2020-2021 school year, 21% of English Learners met their Annual Typical growth goal on the spring i-Ready Reading Diagnostic Assessment. 17% of English Only students met their Annual Typical Growth Goal.	In the 2020-2021 school year, only 10% of special education students met their Annual Typical growth goal on the spring i-Ready Reading Diagnostic assessment compared to 26% of students not in special education.

### Implementation Year 1: 2021–22

(REV. 04/2022)

81.3% of white K-3	
students at green	
(early-mid-late grade-	
level) in i-Ready	

3. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address access to *high-quality teaching*. [SB98 Sec113 (b)(e1A-D)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Hiring of literacy coaches or instructional aides to provide support to struggling pupils, including, among others, bilingual reading specialists to support English learner programs.	Goal #1 We will improve in our knowledge and skill of implementing phonics and phonemic awareness in grades K-3 by explicitly and consistently teaching SIPPS and providing individualized academic supports as measured by professional development calendar, coaching cycles, collaborative lesson plans and peer observations.	By September 2021, hire a literacy coach to work with students in grade K-3, focusing specifically on foundational reading skills using the SIPPS curriculum.  By September 2021, hire four early literacy tutors to work with students in grades K-3, focusing specifically on foundational reading skills using the SIPPS curriculum.	TSA-Early Literacy Instructional Coach-job description  Early Literacy Tutor-job description  PLC Schedule 2021-2022	This year we were able to hire a coach, but next year she will be moving back into the classroom so we will need to hire a new Early Literacy Instructional Coach TSA  Hiring an Early Lit Coach had a positive impact on our ability to improve our knowledge and skill of implementing phonics and phonemic awareness because our coach was able to provide observations/feedback on phonics/PA instruction, facilitate PLCs focused on

				phonics/PA instruction, and organize PD for phonics/PA instruction.
Development of strategies to provide culturally responsive curriculum and instruction	No action.	No action.	No action.	Our school is currently implementing a state-approved core curriculum that includes culturally responsive curriculum and instruction. We have been focused on improving and deepening our implementation of the curriculum. During the needs assessment work, this appeared as an area of strength. Therefore, we are not including it in the action plan.
Evidence-based professional development for teachers, instructional aides, and school leaders regarding literacy instruction and literacy achievement and the use of data to help identify and support struggling pupils	Goal #1 We will improve in our knowledge and skill of implementing phonics and phonemic awareness in grades K-3 by explicitly and consistently teaching SIPPS and providing individualized academic supports as measured by professional development calendar, coaching cycles, collaborative lesson plans and peer observations.	By September 30, 2021, all K-3 teachers will be trained in SIPPS curriculum, including how to effectively and efficiently complete placement and mastery assessments.	<ul> <li>PD Calendar</li> <li>Assessment         Calendar</li> <li>Teachers'         knowledge of data         dashboards</li> </ul>	With the support of our Network 2 Early Literacy Coach, we were able to provide all teachers and tutors with SIPPS training.  Using PLC time to go over assessments and giving Early Literacy tutors Illuminate training and access helped with the effective and efficient completion of placement tests and mastery

				assessment.  MCS Foundational Skills Site Implementation   21- 22 Indicators
Professional development for teachers and school leaders regarding implementation of the curriculum framework for ELA/English Language Development (ELD) adopted by the State Board of Education (SBE) pursuant to Section 60207 of the Education Code and the use of data to support effective instruction	Goal #3 We Will improve in language comprehension instruction by implementing direct vocabulary instruction and access to grade level complex text as measured by teacher participation in professional learning of new curriculum EL Education, instructional coaching, cycles of inquiry, and observations and feedback by June 2022.	By September 30, 2021, all K-5 teachers will be trained In EL Education, by attending district approved training.  OUSD Summer Literacy Institute OUSD Summer Institute Schedules	<ul> <li>Teachers         attendance to EL         Education PD and         subsequent         trainings</li> <li>Collaboration and         Communication         with Instructional         Coach</li> <li>Feedback from         focused classroom         observations</li> </ul>	Note: This action/activity was not funded by ELSB funds but critical to advancing towards our Goal #3.  With the support of site and district trainings all teachers were trained in EL Ed. Weekly grade level PLCS supported teachers in unpacking and implementing EL Ed.  PD opportunities for teachers to attend EL Education PD, debrief conversations with their coach, and grade-level PLCs, had a positive impact because it allowed our teachers to become more comfortable with implementing an ELA curriculum that had rigorous complex text instruction.

Implementation Year 1: 2021–22

(REV. 04/2022)

		EL Ed Learning Walk BOY EL Ed Learning Walk MOY EL Ed Learning Walk EOY

4. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *support for literacy learning*. [SB98 Sec113 (b)(e2A-B)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Purchase of literacy curriculum resources and instructional materials aligned with the ELA content standards and the curriculum framework for ELA/ELD adopted by the SBE, but only if the literacy action plan also includes professional development for staff on effective use of these materials	Goal # 1 We will improve in our knowledge and skill of implementing phonics and phonemic awareness in grades K-3 by explicitly and consistently teaching SIPPS and providing individualized academic supports as measured by professional development calendar, coaching cycles, collaborative lesson plans and peer observations.	By August 2021, inventory current SIPPS Curriculum kits and if necessary request SIPPS Curriculum and provide initial and ongoing training of the curriculum throughout the implementation year.	<ul> <li>purchase and distribution of SIPPS and Heggerty Materials</li> <li>Professional development for teachers and early literacy tutors</li> </ul>	This action did not have an impact on our progress as we did not fund materials out of our ELSB budget this year as the district was purchasing additional SIPPS kits.  Although there was paper shortage that led to the back order of some items [SIPPS Challenge and Heggerty Manuals], the district created virtual resources for Early Literacy Materials and the One Stop SIPPS document

				ensured that teachers and tutors had all material to implement Foundational Skills instruction.  Collaboration with the Network 2 Early Literacy Coach ensured there was professional development for staff on how to use Heggerty and SIPPS materials.  MANZANITA Foundational Skills Site Implementation   21-22 Indicators   EOY Comparison
Purchase of diagnostic assessment instruments to help assess pupil needs and progress and training for school staff regarding the use of those assessment instruments	We will improve in our TK/K-3 collection of valid, predictive & reliable data by administering and analyzing DIBELS and I-Ready data three times a year as measured by assessment calendar, data collection forms, and data conference schedules by June 2022.	By August 2021, develop a monitoring plan to include data collection from DIBELS screening and i-Ready diagnostic to assess implementation of professional learning plan as well as cycles of improvement.  By September 30, 2021, teachers in grade K-2 will be trained in DIBELS and i-Ready administration, administer these	<ul> <li>DIBELs Screening         Assessment</li> <li>I-Ready Diagnostic         Data</li> <li>SIPPS Mastery         Test Participation</li> <li>Assessment         Calendar</li> <li>Teachers         knowledge of data         dashboards</li> <li>Data conference         outcomes</li> </ul>	Through implementing the action steps identified in our goal teachers were supported in building systems to consistently collect DIBELS, i-Ready, and SIPPs Mastery Test Data.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

assessments, and participate in data analysis, by attending training, completing necessary data collection forms, and participating in	
literacy data dives.	

5. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *pupil supports*. [SB98 Sec113 (b)(e3A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Expanded learning programs, such as before- and after-school programs or summer school, to improve pupils' access to literacy instruction	No Action	No Action	No Action	We do not need to create an action item around the provision of expanded learning resources because these supports are already provided through our school and district.  EBAYC afterschool program 21-22 MCS Budget
Extended school day to enable	No Action	No Action	No Action	Students are already able to bring breakfast into the classroom.

implementation of breakfast in the classroom or library models to support expanded literacy instruction				
Strategies to improve school climate, pupil connectedness, and attendance and to reduce exclusionary discipline practices, including inschool suspensions, that may limit a pupil's time in school	Goal #3 We Will improve in language comprehension instruction by implementing direct vocabulary instruction and access to grade level complex text as measured by teacher participation in professional learning of new curriculum EL Education, instructional coaching, cycles of inquiry, and observations and feedback by June 2022.	By September 2021, purchase complex texts that are culturally relevant and classroom libraries that are representative of our students in order to improve pupil connectedness and engagement in literacy instruction.	# of culturally relevant books purchased for classroom libraries  -classroom walk through data would show increased student engagement due to culturally relevant texts  -i Ready data focused on the vocab domain wo see if increased student engagement increases vocabulary	This did not happen but we plan to purchase these materials for next year to support progress towards this goal. Therefore at this time, this activity has not had an impact on progress towards this goal.
Strategies to implement research-based social-emotional learning approaches,	No Action	No Action	No Action	Our school is currently implementing a state-approved core SEL curriculum and will be deepening our implementation of the Caring School

Implementation Year 1: 2021–22

(REV. 04/2022)

including restorative justice				Communities curriculum. During the needs assessment work, this appeared as an area of strength. Therefore, it was not included in the action plan.
Expanded access to the school library	No Action	No Action	No Action	Our school library is open everyday an hour before and after school with a school librarian so that families of students can access books and participate in programming with our school librarian.

6. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *family supports*. [SB98 Sec113 (b)(e4A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Development of trauma-informed practices and supports for pupils and families	Goal #3 We Will improve in language comprehension instruction by implementing direct vocabulary instruction and access to	By December 2021, provide professional development for staff on Culturally Responsive Pedagogy and anti- racism, to support student	<ul> <li>Monthly anti- racism book study</li> <li>PD Calendar</li> </ul>	We provided the monthly PD focused on anti-racism for our staff. We did not see a change in the demographics of our office referrals or students
	grade level complex text as	literacy instruction.		missing classroom

	measured by teacher participation in professional learning of new curriculum EL Education, instructional coaching, cycles of inquiry, and observations and feedback by June 2022.	Monthly professional development will follow.		instruction. This is a practice we will continue next school year in order to increase student engagement for all of our students.
Provision of mental health resources to support pupil learning	No action	No action	No action	We do not need to create an action item around the provision of mental health resources because these supports are already provided through our school and district.
Strategies to implement multi-tiered systems of support and the response to intervention approach	No action.	No action	No action	We do not need to create an action item around the implementation of multi- tiered systems of support because these supports are already provided through our school and district.
Development of literacy training and education for parents to help develop a supportive literacy environment in the home	No action.	No action	No action	We did not need to include this in year 1 because we already have monthly literacy training offered to families.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

Strategies to improve parent and community engagement and to improve communication with parents regarding how to address pupils' literacy needs	No action.	No action	No action	We currently have a monthly newsletter that goes out to all families that provides information on how to support their child's literacy needs.
---	------------	-----------	-----------	--

7. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current practices and unmet needs identified for addressing the root cause of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in ELA. [SB98 Sec113 (b)(d2A)]

2021–2022	LEA Practices	LEA Unmet Needs	School-Level	School-Level Unmet
2021–2022	LEA Flactices	LEA Offinet Needs	Practices	Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles. During this year of on-site learning and return to in-person instruction, we curated first four week plans that incorporate explicit SEL strategies and re-norming	N/A We still do not consider this the core issue.	School-level practices include professional development, walkthroughs and coaching from the Climate and Culture Team, incorporating Restorative Justice practices, and monthly Anti-Racist Book Study.	A majority of our K–3 students are testing below proficiency in reading comprehension. We need to become more targeted in instruction of complex and culturally relevant texts to improve engagement and pupil connectedness to learning. Instructional Coach, EL Education training, and professional

	around school routines and procedures specific to supporting the return to inperson instruction.			learning will be leveraged to target this instruction.
Social-emotional learning	Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community. During this year of on-site learning and return to inperson instruction, we curated first four week plans that incorporate explicit SEL strategies and lessons that spoke to students' experiences during the Pandemic.	N/A We still do not consider this the core issue.	School-level practices include implementing the Caring Schools Community SEL Curriculum and whole class and small group social skills lessons from school social worker.	N/A We did not consider this the core issue during our root cause analysis.
Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) has made progress this year with providing sufficient curriculum materials, PD, and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope). Our district adopted EL Education to provide instruction around rich complex texts, vocabulary	The district recognizes we still need to improve our explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across all sites for Kinder through 2nd grade students.  Although we have set the expectation, provided training, provided coaching around SIPPS/Heggerty/Letter	Consistent SIPPS K-3 implementation on a daily basis  Daily Heggerty lessons K-2  Analyzing SIPPS data to differentiate and make groups	We will continue to provide this support

	and oral language/discussion. We also supported a suite of materials to master Foundational Skills (Heggerty, Handwriting Without Tears & OUSD Letter Naming Curriculum, SIPPS). We provided baseline PD to over 1000 teachers/leaders in the curriculum as well as ongoing monthly PD. Students were given access to complex text, provided daily differentiated foundational skill instruction, and given access to MyPath a differentiated online	naming, there are still several sites that need support with implementation. Additionally, the district has worked to adopt a more Common Core aligned ELA core curriculum (EL Education) and is working to build out strong designated English Language Development lessons aligned to it. However, we need to deepen implementation of the curriculum and see the quality of lesson execution improve more consistently.		
	differentiated online learning platform through i- Ready.			
Families of pupils below grade-level standard on the ELA	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights, and parent-teacher conferences, Additionally	We still have a need to engage parents around literacy work, especially how to interpret the information from core district assessments and	Engage families in ways to supports students at home	Families need support supporting students at home
content standards	our Office of Equity trains and supports the family engagement staff (e.g. outreach coordinators and	how to understand what the information on report cards are telling them. We would also like to expand		

#### Implementation Year 1: 2021–22

(REV. 04/2022)

family navigators) at sites to build family relationships and host relevant events for the site. We also worked this year to implement Literacy Milestones workshops during which we provided family engagement staff with training on and "plugn-play" presentations on literacy strategies aligned to key literacy milestones. We also built prototypes for home literacy kits to send home with students by grade-level to reinforce the key milestones of that grade-level.	our Home Literacy Kit program to support every TK-2nd grade student in the district.		
---	--	--	--

8. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2021–2022	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
	i-Ready:	i-Ready:	34% of students met their	Only 18% of K-5 students
Pupil performance	71% of Kinder students	24% of 2nd grade	typical growth goal on the i-	scored on or above grade
data in ELA	"green" early-mid grad-	students "red" or two	Ready Diagnostic Reading	level in comprehension of
	level	years below grade-level	Assessment. This is a 15%	informational texts

	48% of 1st grade students "green" early-mid grad- level 43% of 2nd grade students "green" early-mid grad- level 52% of 3rd grade students "green" early-mid grad- level  Letter Names: 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American students and 77% of Latino students.  SIPPS Mastery Test: We increased the percentage of students taking SIPPS Mastery tests from 13.7% in September to 55.8% in May	55% of K-2 students with a Mastery Test recorded, which is far lower than necessary to see the progress we want.	improvement from the 2020-2021 school year. 71% of K-5 students scored proficient or above proficient in phonological awareness on the Spring i-Ready assessment.  ELSB Grant 2021-2022 Data	according to the spring i-Ready Diagnostic.
Data on effective practices (reference previous chart)	18,000+ students learning with EL Education,Benchmark Adelante and our foundational skills curriculum.	Although implementation in SIPPS improved across the district and we saw an increase in schools implementing the program, we still have 9	Teachers built consistency around foundational literacy skill instruction through implementing the SIPPS and Heggerty Curriculums. According to	There is an imbalance in instruction between veteran teachers and newer staff. Not all students are receiving the

	1,000+ teachers received high-quality, aligned professional learning 300+ learning walks across every elementary school This year, OUSD implemented the SIPPS curriculum at every elementary school, providing kits and foundational training for all K-2 teachers. OUSD also supported teachers and principals through walkthroughs at every school. At the beginning of the year, only five schools were fully implementing SIPPS; by April that number had increased to 30 schools.	schools with less than 50% of classes implementing SIPPS, which shows we still have considerable room to grow our practice around Word Recognition instruction. Additionally, we had our first cycle for Tk-2 teachers focused on foundational skill PD and Cycles of Inquiry, but unless a site continued to focus on these key skills during PD and PLCs at the site-level, we did not provide any more centrally provided PD towards Word Recognition instruction.	the Foundational Skills Implementation Rubric, 100% teachers received training and materials in SIPPS, Heggerty and Letternaming instruction: MANZANITA Foundational Skills Site Implementation 21-22 Indicators   EOY Comparison	same quality of instruction across teachers.
Data on ineffective practices (reference previous chart)	We targeted the handful of sites that have not made the shift from Balanced Literacy to Structured Literacy to provide them site-based Science of Reading PD and support to their leadership team with	We still had a handful of sites that had not made the shift from Balanced Literacy to Structured Literacy at the beginning of the year and who were implementing Guided Reading instead of	There is an imbalance in instruction between veteran teachers and newer staff. Not all students are receiving the same quality of instruction across teachers.	-inconsistency with staffing -skill level of staff

#### Implementation Year 1: 2021–22

(REV. 04/2022)

	the "change management" around literacy instruction.	building out their SIPPS instruction.		
Equity and performance gaps	We did not see the same huge equity gap that we often see when we looked at our end of year Letter Naming Data. 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American	We do see an equity gap when we look across K-3 i-ready data. We have 49% of all K-3 students in green (early-mid level) and we have 41% of K-3 AA students at green (early-mid level).  We see an equity gap in the i-Ready data with the % of students below grade-level or "red". We have 16% of all K-3 students in the "red" 2 or more grade-levels below and we have 19% of K-3 AA students in the "red".	-all tutors SIPPS trained	-inconsistant staffing -skill level of staff

9. Based on the reassessment of the needs, identify the action items and metrics described in the literacy action plan for each eligible participating site to more effectively address the areas described in the literacy action plan. [SB98 Sec113 (b)(e3A-D)(e2A-B)(e3A-E)(e4A-E)]

	Select to enter text.	item(s)	Changes Select to enter text.	Achievement of the Goal Select to enter text.
2021–2022	Original Action Item(s)	Adjusted Action	Justification for the	Goal and Tools for Assessment Towards

Implementation Year 1: 2021–22

(REV. 04/2022)

Access to high-quality instruction				
Support for literacy learning	Select to enter text.	Select to enter text.	Select to enter text.	Select to enter text.
Pupil supports	By September 2021, purchase complex texts that are culturally relevant and classroom libraries that are representative of our students in order to improve pupil connectedness and engagement in literacy instruction.	We were unable to implement in year 1-carry over to year 2.  By September 2022, purchase complex texts that are culturally relevant and classroom libraries that are representative of our students in order to improve pupil connectedness and engagement in literacy instruction.	Select to enter text.	Lack culturally relevant texts for students
Family supports	We did not have an original action item in this domain.	Family workshops 3 times a year focused on Early Literacy support	We want families to continue the literacy work at home and have concrete strategies to do so.	Attendance to workshops

**NOTE:** At the end of the second year of grant eligibility, a LEA with an eligible school shall, as a nonconsent agenda item at a regularly scheduled, publicly noticed meeting of its governing board or body, provide an update on progress implementing the literacy action plan. The LEA may modify the literacy action plan based on this update, consistent with the authorized uses of the grant funds. [SB98 Sec113 (f6)]

Implementation Year 1: 2021–22

(REV. 04/2022)

Based on the root cause analysis and needs assessment conducted during the Planning Year (2020–21), Early Literacy Support Block (ELSB) Grant participating local educational agencies (LEAs) developed three-year literacy action plans that include goals and actions to improve literacy instruction at each eligible school. The literacy action plans identify metrics to measure progress toward the goals and planned expenditures, which fund supplemental activities targeted for kindergarten and grades one to three, inclusive.

On an annual basis, each LEA with an eligible school shall submit to the California Department of Education, the school site council at each eligible school, and the governing board or body of the LEA a report on achievement towards the actions and goals described, and an assessment of progress made on the metrics identified, in its literacy action plan. These reports shall also be publicly posted on the LEA's website.

For Implementation Year 1 (2021–22), the LEA Program Lead shall complete the template below for each eligible participating school and submit this form to <a href="mailto:ELSBGrant@cde.ca.gov">ELSBGrant@cde.ca.gov</a> between **June 30, 2022** and **July 31, 2022**.

LEA Name: Oakland Unified School District

Program Lead: Romy Trigg-Smith Email/Phone: romy.trigg-smith@ousd.org

Fiscal Lead: Troylynn Turner Email/Phone: troylynn.turner@ousd.org

Eligible Participating School(s) – select box next to the site for which this report applies:

Markham Elementary	1		

Supporting Agency or Agencies: (i.e. ELSB Grant Expert Lead in Literacy, local county office of education, etc.): CDE, SCOE, Pivot/CORE

LEA URL for public posting of ELSB Grant Reports:

https://www.ousd.org/earlyliteracysupportblockgrant

**NOTE:** Please indicate N/A in all sections that do not apply.

Implementation Year 1: 2021–22

(REV. 04/2022)

- 1. In review, please complete the chart below to:
  - a. specify the practices and
  - b. *unmet needs*,

identified when conducting the root cause analysis, of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in English language arts (ELA). [SB98 Sec113 (b)(d2A)]

2020–2021	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles.	N/A We did not consider this the core issue during our root cause analysis.	Markham has supported teachers and students by developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles.	N/A We did not consider this the core issue during our root cause analysis.
Social-emotional learning	Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community.	N/A We did not consider this the core issue during our root cause analysis.	Markham leadership has supported teachers in building out SEL practices aligned to our PBIS and MTSS resources.	N/A We did not consider this the core issue during our root cause analysis.
Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction.	The district recognizes there has been a lack of expectation around explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across	Markham within our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis followed Units of Study and the Words Their Way curriculum for Word Recognition instruction.	<ul> <li>Opportunities for PD around classroom discussion, small- group instruction, and implementation</li> <li>Implementation of</li> </ul>

#### Implementation Year 1: 2021–22

(REV. 04/2022)

Our LEA has identified a root cause of poor 3rd grade reading achievement to be insufficient curriculum materials, PD, and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope).

all sites for Kinder through 2nd grade students along with appropriate training and ongoing support. Additionally, the district has recognized a root cause in students' poor development of language comprehension due to lack of exposure to complex text through core curriculum and strong designated English Language Development. The district sees a need to adopt a new core curriculum and support leaders/teachers with implementing instruction around complex text including explicit vocabulary instruction as well as designated ELD.

Our LEA has identified a root cause of poor 3rd grade reading achievement to be insufficient curriculum materials, PD, and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope).

- instruction to implement instruction and address student needs
- Teachers needing instruction on how to teach phonics and/or the science of reading
- Technology or programs that builds phonics
- Teachers and parent connections and training on phonics training.
- Addressing older learners who have challenges reading
- Home- school connections to support and engage families with reading foundations
- Parent literacy engagements
- Two enrichment teachers to support PD/PLC process

				<ul> <li>Purchase extra sets of SIPPS books to practice at home</li> <li>Hiring tutors to teach the small groups</li> </ul>
Experience of families of pupils below grade-level standard on the ELA content standards	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights, and parent-teacher conferences, Additionally our Office of Equity trains and supports the family engagement staff (e.g. outreach coordinators and family navigators) at sites to build family relationships and host relevant events for the site.	However, our root cause analysis reflected a need for a central strategy and coherent support for schools to engage parents around literacy work (e.g. how to interpret data/assessments, milestones to track for progress in literacy, clear communication around curriculum and program).	Markham engages families in diverse ways through SSC meetings, literacy nights, and parent-teacher conferences, coffee with the principal bi-weekly parent engagements, and events in partnership with organizations like K2 College, and Oakland Edfund. Additionally our Network 4 Partners supports the family engagement staff (e.g. CSM and Attendance Specialist and Admin Assistant) to build family relationships and host relevant events for the site.	<ul> <li>Little to no engagement around literacy and families for teachers or other workshops</li> <li>Effective and timely communication to increase family attendance</li> <li>Classroom based incentives: i.e. raffle gift cards, care kits, baskets of donation materials and or outside resources.</li> <li>Teacher buy-in for student</li> <li>website and marquee working</li> </ul>

#### Implementation Year 1: 2021–22

(REV. 04/2022)

				<ul> <li>Advance notice for parent communications on paper</li> </ul>
--	--	--	--	---

2. In review, please complete the chart below to specify the previously identified areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2020–2021	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
Pupil performance data in ELA	Our LEA (Oakland Unified School District) increased the percentage of students exceeding standard on the 3rd Grade ELA SBAC from 17-18 to 18-19 by 1% and decreased the percentage of students not meeting standard by 1%.	had only 35.1% of all 3rd graders meet or exceed standard on the the ELA SBAC in 18-19 and 42.2%	* 100% of all 3rd Graders are mid or above grade level in the domain of Phonological Awareness as indicated on the 2021-22 EOY Overall Placement iReady Reading Diagnostic	* 10% of all 3rd Graders are mid or above grade level in Reading across all domains as indicated on the 2021-22 EOY Overall Placement iReady Reading Diagnostic
	In 20-21, by the Spring (May), we had 51% of K-3rd grade students early-mid-above level on i-Ready reading.  We had 90% of 3rd graders pass out of (show	In 20-21, by the Spring (May), Only 31% of 2nd graders were proficient in the Phonics domain of i-Ready.  33% of 3rd graders were performing 2 or more		

	proficiency on) the Phonological Awareness domain in i-Ready, and 80% pass out of the HFW domain in i-Ready.	grade-levels below in phonics.  We did not have data collection practices around SIPPS Mastery Tests, DIBELS, or letter naming.		
Data on effective practices (reference previous chart)	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had piloted EL Education to support Language Comprehension instruction and providing students with exposure to rich complex text, robust vocabulary, and explicit language instruction.  Additionally, 16 schools in the early literacy cohort were implementing SIPPS curriculum and DIBELS assessments.	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, one of the weaknesses was that we were not collecting academic practice data on effective practices (e.g. % of classrooms implementing foundational skills curriculum, rubric ratings on implementation rubrics, etc.).	* 6 of 12 teachers regularly implemented SIPPS instruction as indicated on formal Walk-throughs at each Trimester with TSA, Network Partners and Principal  * 4 of 6 teachers completed 3 official observations cycles for effective instruction	* 6 of 12 teachers did not implement SIPPS instruction as indicated on formal Walk-throughs at each Trimester with TSA, Network Partners and Principal  * 3 teachers, 1 TSA, and a PE (EEIP teacher) (of a staff of 12 teachers and 2 TSAs and 1 EEIP teacher) were absent 6 weeks or more from instruction
Data on ineffective practices (reference previous chart)	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, we knew which schools were implementing Lucy Calkins Reading and Writing workshop and which	Our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, had different ELA curriculum used across schools and no explicit expectation for	See Above	See Above  Root cause analysis and needs assessment

	schools were implementing EL Education. We also knew which schools had not incorporated or implemented Word Recognition instruction in their literacy program (eg. SIPPS or Heggerty).	Word Recognition instruction.		
Equity and performance gaps	Although minimal, OUSD did see an increase from 17-18 to 18-19 of the percentage of Latino students who met/exceeded standard on the 3rd grade ELA SBAC from 22.9% to 23.9% of Latino students meeting or exceeding standard.	Our LEA (Oakland Unified School District) has significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 74.5% of white students met or exceeded standard only 19% of African American Students, 23.9% of Latino students, and 12.5% of pacific islander students met or exceeded standard.  In 20-21, by the Spring (May), we had 35.3% of Latino K-3 students at green (early-mid-late grade-level) in i-Ready Reading and 41.4% of African American K-3 Students at green (early-mid-late grade-level) in i-Ready, compared to	* Black Students: 23% tested at or above grade level overall in iReady Diagnostic results with 98% participation rate.  * Asian Students: 33% tested at or above grade level overall in iReady Diagnostic results with 100% participation rate.  * Native Hawaiian or Other Pacific Islander: 20% tested at or above grade level overall in iReady Diagnostic results with 83% participation rate.	* Native Hawaiian or Other Pacific Islander: 80% tested at 2-3 grades below overall in Reading iReady Diagnostic results with 83% participation rate.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

81.3% of white K-3	
students at green (early-	
mid-late grade-level) in i-	
Ready	

3. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address access to *high-quality teaching*. [SB98 Sec113 (b)(e1A-D)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Hiring of literacy coaches or instructional aides to provide support to struggling pupils, including, among others, bilingual reading specialists to support English learner programs.	1. Provide explicit, systematic Word Recognition instruction (Phonemic Awareness; Phonics; Sight word; and Decoding instruction)  2. Develop robust assessment and data analysis practices to inform instruction	In support of goal #1 and #2, by August 2021, we will hire 2 additional early literacy tutors (full time) to work with teachers in grades K-3, for teaching SIPPS and Bookshop Fonetica  In support of goal #1 and 2, by August 2021, hire 0.5 TSA to directly provide word recognition instructional support (SIPPS) to K-3 students.  In support of goal #1 and #2, by August 2021, hire 0.2 ISS to expand iSPIRE	Grades K-5th Overall In the Domain of Phonological Awareness, 65% of students are mid or above grade level at EOY, 2021-22 as indicated by iReady Overall Reading Placement	SIPPS pull out & push-in, along with TSA coaching support made these gains possible,

		and SPIRE instruction to Tk-3 students demonstrating tier 3 needs.		
Development of strategies to provide culturally responsive curriculum and instruction	N/A We did not consider this the core issue during our root cause analysis.	Select to enter text.	Select to enter text.	Select to enter text.
Evidence-based professional development for teachers, instructional aides, and school leaders regarding literacy instruction and literacy achievement and the use of data to help identify and support struggling pupils	N/A We did not consider this the core issue during our root cause analysis.	Select to enter text.	Select to enter text.	Select to enter text.
Professional development for teachers and school leaders regarding implementation of the	N/A We did not consider this the core issue during our root cause analysis.	Select to enter text.	Select to enter text.	Select to enter text.

Implementation Year 1: 2021–22

(REV. 04/2022)

curriculum framework for ELA/English Language Development (ELD) adopted by the State Board of Education (SBE) pursuant to Section 60207 of the Education Code and the use of data to support effective instruction
--

4. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *support for literacy learning*. [SB98 Sec113 (b)(e2A-B)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Purchase of literacy curriculum resources and instructional materials aligned with the ELA content standards and the curriculum framework for ELA/ELD adopted	N/A We did not consider this the core issue during our root cause analysis.	Select to enter text.	Select to enter text.	Select to enter text.

# Implementation Year 1: 2021–22 (REV. 04/2022)

by the SBE, but only if the literacy action plan also includes professional development for staff on effective use of these materials				
Purchase of diagnostic assessment instruments to help assess pupil needs and progress and training for school staff regarding the use of those assessment instruments	N/A We did not consider this the core issue during our root cause analysis.	Select to enter text.	Select to enter text.	Select to enter text.

5. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *pupil supports*. [SB98 Sec113 (b)(e3A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
	N/A	Select to enter text.	Select to enter text.	Select to enter text.
Expanded learning	We did not consider this			
programs, such as	the core issue during our			
before- and after-	root cause analysis.			

school programs or summer school, to improve pupils' access to literacy instruction				
Extended school day to enable implementation of breakfast in the classroom or library models to support expanded literacy instruction	N/A We did not consider this the core issue during our root cause analysis.	Select to enter text.	Select to enter text.	Select to enter text.
Strategies to improve school climate, pupil connectedness, and attendance and to reduce exclusionary discipline practices, including in-school suspensions, that may limit a pupil's time in school	N/A We did not consider this the core issue during our root cause analysis.	Select to enter text.	Select to enter text.	Select to enter text.
Strategies to implement research-	N/A	Select to enter text.	Select to enter text.	Select to enter text.

Implementation Year 1: 2021–22

(REV. 04/2022)

based social- emotional learning approaches, including restorative justice	We did not consider this the core issue during our root cause analysis.			
Expanded access to the school library	N/A We did not consider this the core issue during our root cause analysis.	Select to enter text.	Select to enter text.	Select to enter text.

6. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *family supports*. [SB98 Sec113 (b)(e4A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Development of trauma-informed practices and supports for pupils and families	No action funded by grant.	identify the action items to address family supports. [SB98 Sec113 (b)(e4A-E)]	identify the action items to address <b>family supports</b> . [SB98 Sec113 (b)(e4A-E)]	
Provision of mental health resources to support pupil learning	No action funded by grant.			
	No action funded by grant.			

Implementation Year 1: 2021–22

(REV. 04/2022)

Strategies to implement multi-tiered systems of support and the response to intervention approach			
Development of literacy training and education for parents to help develop a supportive literacy environment in the home	No action funded by grant.		
Strategies to improve parent and community engagement and to improve communication with parents regarding how to address pupils' literacy needs	No action funded by grant.		

7. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current practices and unmet needs identified for addressing the root cause of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in ELA. [SB98 Sec113 (b)(d2A)]

2021–2022	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles. During this year of on-site learning and return to in-person instruction, we curated first four week plans that incorporate explicit SEL strategies and re-norming around school routines and procedures specific to supporting the return to in-person instruction.	N/A We still do not consider this the core issue.	Attendance Team PBIS systems COST team systems	* Recess  * Equal voice  * Tier 1 procedures and protocols can be improved; supervision has not been there from the beginning; personnel has been an issue  * Supervision needs to walk around, present  * Clear expectations on transitional procedures
Social-emotional learning	Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community. During this year of on-site learning and return to inperson instruction, we curated first four week plans that incorporate explicit SEL strategies and lessons that spoke to	N/A We still do not consider this the core issue.	* consistent school-wide morning meeting SEL community building practices supported with breakfast in the classroom across all grade levels  * case manager small groups for SEL skills building	* Need exists for a common SEL curriculum that all teachers are teaching from so that everyone is speaking the same language and the same strategies  * Tier 1 academic and socio-emotional is not consistent across grades and classrooms.

	students' experiences during the Pandemic.		* case manager push-in SEL restorative circles and 1:1 student support	* Teachers feel the need for a curriculum that can be used and relevant for use with OUR student community  * CSC lessons this year really didn't work, or
				* another resource that might address our needs:  Toolbox; books, literature, and other materials—as it has a common terminology across content areas and is familiar to many educators.
Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) has made progress this year with providing sufficient curriculum materials, PD, and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope). Our district adopted EL Education to provide instruction around rich complex texts, vocabulary	The district recognizes we still need to improve our explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across all sites for Kinder through 2nd grade students.  Although we have set the expectation, provided training, provided coaching around SIPPS/Heggerty/Letter	* teacher stipends available and used to provide additional after school literacy support  * volunteer reading support for academically underperforming students	* only one tutor was hired to support TSA to serve underperforming students with SIPPS intervention groups.

	and oral language/discussion. We also supported a suite of materials to master Foundational Skills (Heggerty, Handwriting Without Tears & OUSD Letter Naming Curriculum, SIPPS). We provided baseline PD to over 1000 teachers/leaders in the curriculum as well as ongoing monthly PD. Students were given access to complex text, provided daily differentiated foundational skill instruction, and given access to MyPath a differentiated online learning platform through i- Ready.	naming, there are still several sites that need support with implementation. Additionally, the district has worked to adopt a more Common Core aligned ELA core curriculum (EL Education) and is working to build out strong designated English Language Development lessons aligned to it. However, we need to deepen implementation of the curriculum and see the quality of lesson execution improve more consistently.		
Families of pupils below grade-level standard on the ELA content standards	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights, and parent-teacher conferences, Additionally our Office of Equity trains and supports the family engagement staff (e.g. outreach coordinators and	We still have a need to engage parents around literacy work, especially how to interpret the information from core district assessments and how to understand what the information on report cards are telling them. We would also like to expand	* bi-weekly data shares to parent community with Coffee with the Principal engagement events  * school quality review focus group surveys for parent opinion and feedback on schoolwide practices	* no funded events for parent education on early literacy support strategies or advocacy for early literacy in lower grades.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

family navigators) at sites to build family relationships and host relevant events for the site. We also worked this year to implement Literacy Milestones workshops during which we provided family engagement staff with training on and "plugn-play" presentations on literacy strategies aligned to key literacy milestones. We also built prototypes for home literacy kits to send home with students by grade-level to reinforce the key milestones of that grade-level.	TK-2nd grade student in the district.	* parent teacher conferences at each report card trimester	
---	---------------------------------------	--	--

8. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2021–2022	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
Pupil performance data in ELA	i-Ready: 71% of Kinder students "green" early-mid grad- level	24% of 2nd grade students "red" or two	69% Overall Markham students are at or above grade level in the domain of Phonological Awareness	61% Overall Markham students are one grade or more below in the area of vocabulary, informational

	48% of 1st grade students "green" early-mid grad- level 43% of 2nd grade students "green" early-mid grad- level 52% of 3rd grade students "green" early-mid grad- level  Letter Names: 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American students and 77% of Latino students.  SIPPS Mastery Test: We increased the percentage of students taking SIPPS Mastery tests from 13.7% in September to 55.8% in May	30% of 3rd grade students "red" or two years below grade-level  SIPPS Mastery Test: Even by May, we only had 55% of K-2 students with a Mastery Test recorded, which is far lower than necessary to see the progress we want.		text comprehension and fictional text comprehension.
Data on effective practices (reference previous chart)	18,000+ students learning with EL Education,Benchmark Adelante and our foundational skills curriculum.	Although implementation in SIPPS improved across the district and we saw an increase in schools implementing the program, we still have 9	There is a group of veteran teachers at the school who expressed a desire to improve their practice, and may be open to more	Professional development could be much more robust, teacher opportunities for leadership could be more robust, and there have been limited

	1,000+ teachers received high-quality, aligned professional learning 300+ learning walks across every elementary school This year, OUSD implemented the SIPPS curriculum at every elementary school, providing kits and foundational training for all K-2 teachers. OUSD also supported teachers and principals through walkthroughs at every school. At the beginning of the year, only five schools were fully implementing SIPPS; by April that number had increased to 30 schools.	schools with less than 50% of classes implementing SIPPS, which shows we still have considerable room to grow our practice around Word Recognition instruction. Additionally, we had our first cycle for Tk-2 teachers focused on foundational skill PD and Cycles of Inquiry, but unless a site continued to focus on these key skills during PD and PLCs at the site-level, we did not provide any more centrally provided PD towards Word Recognition instruction.	leadership opportunities as indicated on the May 2022 School Quality Review assessment	opportunities for teachers to improve their practice while a strong desire to do so has been expressed as indicated on the May 2022 School Quality Review assessment
Data on ineffective practices (reference previous chart)	We targeted the handful of sites that have not made the shift from Balanced Literacy to Structured Literacy to provide them site-based Science of Reading PD and support to their leadership team with	We still had a handful of sites that had not made the shift from Balanced Literacy to Structured Literacy at the beginning of the year and who were implementing Guided Reading instead of	25% of teachers completed 3 cycles of formal review with support to improve effective practice.	75% of teachers did not have the benefit of multiple cycles of observation, lesson planning, with feedback to improve effective practice.

Implementation Year 1: 2021–22

(REV. 04/2022)

Equity and performance gaps	the "change management" around literacy instruction.  We did not see the same huge equity gap that we often see when we looked at our end of year Letter Naming Data. 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American	building out their SIPPS instruction.  We do see an equity gap when we look across K-3 i-ready data. We have 49% of all K-3 students in green (early-mid level) and we have 41% of K-3 AA students at green (early-mid level).  We see an equity gap in the i-Ready data with the % of students below grade-level or "red". We have 16% of all K-3 students in the "red" 2 or more grade-levels below and we have 19% of K-3 AA students in the "red".	Bi-weekly data and status reports to the parent community through Coffee with he Principal family engagement events.  Data has been monitored and tracked to impact instructional decisions for our, African American, Latinx, SpEd, EL's, and other focal student groups in iReady diagnostics  100% of teachers express an interest in more training, push-in and pull-out support to implement SIPPS intervention groups at all grade levels.	lack of personnel and staff training in the areas of the science of reading and applicable research-based strategies have left an area of weakness to address LAP goals #1 and #2  Two distinctive learning pathways and curriculums (Spanish Early Exit Transition- Adelante/ EL Education (Structured English Immersion) split the early literacy grades: Tk/K, 1st, and 2nd grades.  Low teacher participation rates/lack of collective efficacy in professional development opportunities in the ELSB grant learning cycles.
-----------------------------	--	--	--	--

9. Based on the reassessment of the needs, identify the action items and metrics described in the literacy action plan for each eligible participating site to more effectively address the areas described in the literacy action plan. [SB98 Sec113 (b)(e3A-D)(e2A-B)(e3A-E)(e4A-E)]

2021–2022	Original Action Item(s)	Adjusted Action Item(s)	Justification for the Changes	Goal and Tools for Assessment Towards Achievement of the Goal
Access to high-quality instruction	In support of goal #1 and #2, by August 2021, we will hire 2 additional early literacy tutors (full time) to work with teachers in grades K–3, for teaching SIPPS and Bookshop Fonetica  In support of goal #1 and 2, by August 2021, hire 0.5 TSA to directly provide word recognition instructional support (SIPPS) to K-3 students.  In support of goal #1 and #2, by August 2021, hire 0.2 ISS to expand iSPIRE and SPIRE instruction to Tk-3 students demonstrating tier 3 needs.  By June 2022, we will fund extended contract for TK-3 teachers to attend CORE's OERA and build and share knowledge of the science	<ol> <li>no change</li> <li>no change</li> <li>no change</li> <li>no change</li> </ol>	61% Overall Markham students are one grade or more below in the area of vocabulary, informational text comprehension and fictional text comprehension.	Goal: 1. Provide explicit, systematic Word Recognition instruction (Phonemic Awareness; Phonics; Sight word; and Decoding instruction) 2. Develop robust assessment and data analysis practices to inform instruction  Tools for Assessment Towards Achievement of the Goal:  SIPPS mastery assessments  iReady diagnostic assessment  as measured by: iReady, DIBELS/IDEL district assessments (Phoneme Segmentation Fluency,

	of reading in PLCs to build capacity across Tk-3. We will also create a PD calendar and professional development cycles in the Science of Reading knowledge/skills.			Letter Naming Fluency, Nonsense Word Fluency, Oral Reading Fluency)
Support for literacy learning		As seen in our root cause analysis, and our needs assessment, we need to provide our teachers with baseline/foundational PD in the Science of Reading and literacy instruction that aligns with it.  As seen in our root cause analysis, and our needs assessment, we need to provide our teachers with baseline/foundational PD in SIPPS, Bookshop Fonetica, and the Science of Reading and literacy instruction that aligns with it.  * stipends to provide additional coaching, peer video observations, and	61% Overall Markham students are one grade or more below in the area of vocabulary, informational text comprehension and fictional text comprehension.	Goal:  1. Provide explicit, systematic Word Recognition instruction (Phonemic Awareness; Phonics; Sight word; and Decoding instruction)  2. Develop robust assessment and data analysis practices to inform instruction  Tools for Assessment Towards Achievement of the Goal:  SIPPS mastery assessments  iReady diagnostic assessment

	ongoing professional development as measured by teachers rating 4 out of 5 in every routine on the SIPPS observation rubric by February 2022.		as measured by: iReady, DIBELS/IDEL district assessments (Phoneme Segmentation Fluency, Letter Naming Fluency, Nonsense Word Fluency, Oral Reading Fluency)
Pupil supports	* funding for curriculum with literacy support through vocabulary engagement and social emotional competencies for pupils below gradelevel standard on the ELA content standards in the land stewardship program  * additional training funding for land stewardship staff in strategies to implement multi-tiered systems of support and the response to intervention approach to support SEL competencies in pupils	61% Overall Markham students are one grade or more below in the area of vocabulary, informational text comprehension and fictional text comprehension.	Goal:  1. Provide explicit, systematic Word Recognition instruction (Phonemic Awareness; Phonics; Sight word; and Decoding instruction)  2. Develop robust assessment and data analysis practices to inform instruction  Tools for Assessment Towards Achievement of the Goal:  SIPPS mastery assessments  iReady diagnostic assessment

			as measured by: iReady, DIBELS/IDEL district assessments (Phoneme Segmentation Fluency, Letter Naming Fluency, Nonsense Word Fluency, Oral Reading Fluency)
Family supports	* funding for professional development: strategies to improve parent and community engagement and to improve communication with parents regarding how to address pupils' literacy needs by support organizations such as Pique.	61% Overall Markham students are one grade or more below in the area of vocabulary, informational text comprehension and fictional text comprehension.	Goal:  1. Provide explicit, systematic Word Recognition instruction (Phonemic Awareness; Phonics; Sight word; and Decoding instruction)  2. Develop robust assessment and data analysis practices to inform instruction  Tools for Assessment Towards Achievement of the Goal:  SIPPS mastery assessments  iReady diagnostic assessment

Implementation Year 1: 2021–22

(REV. 04/2022)

				as measured by: iReady, DIBELS/IDEL district assessments (Phoneme Segmentation Fluency, Letter Naming Fluency, Nonsense Word Fluency, Oral Reading Fluency)
--	--	--	--	---

**NOTE:** At the end of the second year of grant eligibility, a LEA with an eligible school shall, as a nonconsent agenda item at a regularly scheduled, publicly noticed meeting of its governing board or body, provide an update on progress implementing the literacy action plan. The LEA may modify the literacy action plan based on this update, consistent with the authorized uses of the grant funds. [SB98 Sec113 (f6)]

Implementation Year 1: 2021–22

(REV. 04/2022)

Based on the root cause analysis and needs assessment conducted during the Planning Year (2020–21), Early Literacy Support Block (ELSB) Grant participating local educational agencies (LEAs) developed three-year literacy action plans that include goals and actions to improve literacy instruction at each eligible school. The literacy action plans identify metrics to measure progress toward the goals and planned expenditures, which fund supplemental activities targeted for kindergarten and grades one to three, inclusive.

On an annual basis, each LEA with an eligible school shall submit to the California Department of Education, the school site council at each eligible school, and the governing board or body of the LEA a report on achievement towards the actions and goals described, and an assessment of progress made on the metrics identified, in its literacy action plan. These reports shall also be publicly posted on the LEA's website.

For Implementation Year 1 (2021–22), the LEA Program Lead shall complete the template below for each eligible participating school and submit this form to <a href="mailto:ELSBGrant@cde.ca.gov">ELSBGrant@cde.ca.gov</a> between **June 30, 2022** and **July 31, 2022**.

Program Lead: Romy Trigg-Smith	Email/Phone: romy.trigg-smith@ousd.org

Fiscal Lead: Troylynn Turner Email/Phone: troylynn.turner@ousd.org

Eligible Participating School(s) – select box next to the site for which this report applies:

□1. New Highland Academy	$\Box 6$ . Select to enter text.
, , , , , , , , , , , , , , , , , , ,	
□2 Calast to autou tout	7 Calact to automout
$\square 2$ . Select to enter text.	$\Box$ 7. Select to enter text.
$\square 3$ . Select to enter text.	$\square 8$ . Select to enter text.
$\Box$ 4. Select to enter text.	$\Box$ 9. Select to enter text.
☐5. Select to enter text.	$\Box$ 10. Select to enter text.
	_ : : : : : : : : : : : : : : : : : : :

Supporting Agency or Agencies: (i.e. ELSB Grant Expert Lead in Literacy, local county office of education, etc.): CDE, SCOE, Pivot/CORE

LEA URL for public posting of ELSB Grant Reports:

https://www.ousd.org/earlyliteracysupportblockgrant

LEA Name: Oakland Unified School District

Implementation Year 1: 2021–22 (REV. 04/2022)

**NOTE:** Please indicate N/A in all sections that do not apply.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

1. In review, please complete the chart below to specify the practices and unmet needs, identified when conducting the root cause analysis, of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in English language arts (ELA). [SB98 Sec113 (b)(d2A)]

2020–2021	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles.	N/A We did not consider this the core issue during our root cause analysis.	PBIS implementation including:  - explicitly teaching school wide behaviors & routines - universal acknowledgeme nt system	N/A We did not consider this the core issue during our root cause analysis
Social-emotional learning	Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community.	N/A We did not consider this the core issue during our root cause analysis.	PBIS Implementation alongside character education embedded in EL Ed curriculum and the support of a community schools manager to support SEL by including: - monthly core value assembly and awards - conflict resolution team	N/A We did not consider this the core issue during our root cause analysis

Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction. Our LEA has identified a root cause of poor 3rd grade reading achievement to be insufficient curriculum materials, PD, and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope).	The district recognizes there has been a lack of expectation around explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across all sites for Kinder through 2nd grade students along with appropriate training and ongoing support. Additionally, the district has recognized a root cause in students' poor development of language comprehension due to lack of exposure to complex text through core curriculum and strong designated English Language Development. The district sees a need to adopt a new core curriculum and support leaders/teachers with implementing instruction	- school clean up team - morning meetings - Differentiated block to provide explicit phonics skills instruction using SIPPS - Heggerty and Handwriting Without Tears to support phonemic awareness and letter id - Year 2 EL Ed implementation to provide access to complex text	- Teachers need more support from feedback and observations to improve their implementation of all our foundational skills programs - Teachers need more professional learning around the purpose and arc of our foundational reading skills programs - We have gaps in our data collection around phonemic awareness, phonics, ELD,
--	--	---	--	--

around complex text		and
including explicit		comprehension.
vocabulary instruction as	_	Need to
well as designated ELD.		determine and
		implement next
		steps from our
		data analysis
		Need time to
	_	identify
		=
		appropriate scaffolds in our
		EL Ed curriculum
		so that lessons
		are not over-
		scaffolded (i.e.
		where teachers
		do all the heavy
		lifting) or under-
		scaffolded (i.e.
		where students
		are provided too
		little support.)
	-	Need to plan
		and prepare
		lessons so that
		lessons build on
		each other and
		clearly support
		the end of

				unit/module task - Need to provide training and clear expectations around designated ELD systems, curriculum, and instruction. See root cause analysis from 2021 LAP
Experience of families of pupils below grade-level standard on the ELA content standards	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights, and parent-teacher conferences, Additionally our Office of Equity trains and supports the family engagement staff (e.g. outreach coordinators and family navigators) at sites to build family relationships and host relevant events for the site.	However, our root cause analysis reflected a need for a central strategy and coherent support for schools to engage parents around literacy work (e.g. how to interpret data/assessments, milestones to track for progress in literacy, clear communication around curriculum and program).	Select to enter text.	N/A We did not consider this the core issue during our root cause analysis

Implementation Year 1: 2021–22

(REV. 04/2022)

2. In review, please complete the chart below to specify the previously identified areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2020–2021	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
Pupil performance data in ELA	Our LEA (Oakland Unified School District) increased the percentage of students exceeding standard on the 3rd Grade ELA SBAC from 17-18 to 18-19 by 1% and decreased the percentage of students not meeting standard by 1%.  In 20-21, by the Spring (May), we had 51% of K-3rd grade students earlymid-above level on i-Ready reading.  We had 90% of 3rd graders pass out of (show proficiency on) the Phonological Awareness domain in i-Ready, and 80% pass out of the HFW domain in i-Ready.	had only 35.1% of all 3rd graders meet or exceed standard on the the ELA	K Letter id: Increased by 20% in November & March. 72% of K students met the letter ID benchmark by the end of the year. SIPPS mastery goals: 54% meeting goal in 2nd grade at end-of-year	K Letter Id: 40% of K students SIPPS ready in November SIPPS mastery goals: 29% of K students and 22% of 1st grade students meeting goals i-Ready Overall: 10% on grade level i-Ready Needs Analysis: Phonics: 47% of K, 72% of 1s, and 71% of 2nd grade students are 1 or more grade levels below in phonics

		Tests, DIBELS, or letter		
		naming.		
Data on effective practices (reference previous chart)	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had piloted EL Education to support Language Comprehension instruction and providing students with exposure to rich complex text, robust vocabulary, and explicit language instruction.  Additionally, 16 schools in the early literacy cohort were implementing SIPPS curriculum and DIBELS assessments.	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, one of the weaknesses was that we were not collecting academic practice data on effective practices (e.g. % of classrooms implementing foundational skills curriculum, rubric ratings on implementation rubrics, etc.).	-Differentiated block that allows teachers to teach at least 2 SIPPS groups -Year 2 in our implementation of EL Ed. which provides a standards based curriculum with rich complex text	-No system of regular coaching with observations and feedback for teachers to improve their practice
Data on ineffective practices (reference previous chart)	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, we knew which schools were implementing Lucy Calkins Reading and Writing workshop and which schools were implementing EL Education. We also knew which schools had not incorporated or implemented Word Recognition instruction in	Our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction.	-Not using our data to improve our instruction. We need more time dedicated to analysis and identification of next steps for individuals or groups of students	-We need to incorporate analysis regularly into our PLC structures.

their literacy program (eg.		ı
SIPPS or Heggerty).		
Although minimal, OUSD did see an increase from 17-18 to 18-19 of the percentage of Latino students who met/exceeded standard on Latino students meeting or exceeding standard.  Although minimal, OUSD did see an increase from School District) has significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 74.5% of white students met or exceeded standard on latino students meeting or exceeding standard.  I-Replace in the sudent of the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the students of the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the students of the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the students of the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the students of the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the students of the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 16-16 in the significant equity gaps in our 18-19 SBAC 3rd grade ELA data. W	Ready Needs Analysis: Phonics: 68% of Black students are 1 or more grade evels below in chonics versus 62% of Latino students.  Ready Overall Placement: 14% of colack students are mid-above grade level eversus 8% of Latino estudents	i-Ready Needs Analysis: Phonics: 62% of ELs are 1 or more grade levels below in phonics versus 55% of students who are not ELs  i-Ready Overall Placement: 7% of English learners are mid-above grade level versus 20% who are not ELs

Implementation Year 1: 2021–22 (REV. 04/2022)

3. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address access to high-quality teaching. [SB98 Sec113 (b)(e1A-D)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Hiring of literacy coaches or instructional aides to provide support to struggling pupils, including, among others, bilingual reading specialists to support English learner programs.	Overall Goal: 2a. Instruction and PD: Decoding  By May 2022, We will improve in our knowledge and skills of systematic explicit instruction to improve instruction in our foundational skills program by providing:  • A foundational PD series on the arc of reading instruction and professional learning in the foundational skills programs that will be used at each grade level • Regular, timely, relevant, constructive feedback from observations	1. By August 2021, hire a 1.0 literacy coach to work with teachers, tutors, and students in grades K–3, focusing specifically on systematic and explicit instruction of foundational reading skills using the SIPPS curriculum and improving oral language using integrated and designated ELD.  2. By August 2021, stipend extra hours beyond their contract for ILT members to plan and lead professional learning.	<ol> <li>Learning walks</li> <li>Completing SIPPS pacing</li> <li>Improvement in percentage of students meeting SIPPS mastery goals</li> <li>PD, collaboration, and observation calendar</li> </ol>	1. Learning walks:  Met  The action of hiring a literacy coach to work with teachers and tutors was met. This action was supported by participating in 3x a year learning walks with the district literacy team. This team supported our early literacy coach to observe and provide feedback to K-2 teachers.  2. Completing SIPPS pacing: Partially Met  We improved our communication to teachers around SIPPS goals and pacing. K teachers got closer to meeting pacing goals, 1st grade teachers mostly met the pacing goals. 2nd grade teachers did not. Many 2nd

		grade students came in multiple years below grade level. In 2/3 classes students place in K level phonics. Still students did not meet differentiated goals in 2nd grade. This was partially due to having one new 2nd grade teacher and one 2nd grade teacher out on leave which affected the pacing of lessons.  3. Improvement in percentage of students meeting SIPPS mastery goals: Partially Met
		K: Improved in students meeting letter id target by November. +15% met goal of knowing 20+ letters from 38% last year to 53% this year. Additionally by the end of the year 90% of K students met goal of 20+ letters, a +18% gain from 72% the year before. However, in SIPPs the % meeting their goals stayed the same. 30% met SIPPS goals. 1st: Improved % meeting SIPPS goals from 22% to 49%.

				2nd: Decreased % meeting SIPPS goals from 54% to 29%.  4. PD, collaboration, and observation calendar: Partially Met  Teachers had access to PD
				to improve designated ELD and EL ED comprehension and oral language instruction through 2 cycles of professional learning dedicated to these topics. They had a regular space to collaborate weekly which included time in the agenda to look at SIPPS data but the degree to which this happened is not clear. We also had regular data analysis days scheduled at the end of every trimester. But days were not scheduled in the PD calendar for targeted learning around foundational skills curriculum.
Development of strategies to provide culturally responsive	No goal in our literacy action plan related to this category	No specific action	Select to enter text.	Select to enter text.

curriculum and instruction		4 B 4 0000 f		
Evidence-based professional development for teachers, instructional aides, and school leaders regarding literacy instruction and literacy achievement and the use of data to help identify and support struggling pupils	Overall Goal: 1. Data Analysis and Progress Monitoring  By May 2022, we will improve in collecting and analyzing data to identify next steps by:  Developing and regularly referring to the assessment calendar (ie. assessment windows/deadlines, specific days for PD or PLC analysis)  Collecting data at regular intervals/progress monitoring  Dedicating time in PD/PLC to analyze data and identify targeted next steps for instruction	1. By June 2022, fund extended contracts for K-3 teachers to engage in Professional Learning/PD focused on using data to improve instruction. Include at least one professional learning community (PLC) meeting a month dedicated to analyzing data and data conferences after every benchmark in support of goal 1 (data collection and analysis). By year 2 we will dedicate one meeting a month specifically for tutors to analyze tier 2 data.  2. By August 2021, hire a STIP sub to work with students in grades K–1, focusing specifically on providing tier 2 support in foundational reading skills using the SIPPS curriculum, to support with data collection, and data	<ol> <li>on-time assessment completion</li> <li>complete data collection forms/trackers and analysis tools</li> <li>improved student outcomes in the measures we are tracking</li> </ol>	1. on-time assessment completion: Met  The use of our STIP sub was very helpful to administer and collect all early literacy data on time.  2. complete data collection forms/trackers and analysis tools: Met  The extra professional learning time was helpful to provide teachers time to analyze data and complete all trackers.  3. improved student outcomes in the measures we are tracking: Partially Met  See specific data points from chart 3 item 3 above. Additionally, while we made time to analyze data at the

		conferences in order to meet goal 1 (data collection and analysis) and 3 (MTSS).		end of the trimester, teachers were focused on so many different data points they did not generate clear next steps. We did not ensure monthly time dedicated to analyzing formative SIPPS data and planning next steps to improve SIPPS instruction.
Professional development for teachers and school leaders regarding implementation of the curriculum framework for ELA/English Language Development (ELD) adopted by the State Board of Education (SBE) pursuant to Section 60207 of the Education Code and the use of data to support effective instruction	Overall Goal: 2b. Instruction and PD: Comprehension  By May 2022, we will improve our implementation of EL Ed curriculum to extend student thinking and support academic discussion by providing:  A content-integrated, language-rich classroom environment through print, complex text selection, and academic discussion  Explicit instruction and word play in strategic Tier 2 vocabulary  Designated ELD focused on language structures through key strategies including: language dives and sentence patterning charts.  Time in PLCs to backwards plan	By June 2023, fund extended contract for K-3 teachers to engage in professional development around integrated ELD: academic discussion & tier 2 vocabulary in support of goal 2B (improving instruction in the oral language strand).	<ol> <li>Improvement on focal EL indicators during learning walks: advance planning (1A), citing evidence (3A, 3B), and checks for understanding (2B)</li> <li>increased student participation</li> <li>evidence of key language features and elaboration in oral language &amp; writing</li> <li>students using academic vocabulary in oral language and written responses</li> <li>fewer students needing vocabulary on i-ready diagnostic</li> </ol>	1. Improvement on focal EL indicators during learning walks: advance planning (1A), citing evidence (3A, 3B), and checks for understanding (2B): Partially Met  Improved on indicators 1A advanced planning and 2B checks for understanding. Made progress in citing evidence based on student work samples but not in EL Ed indicators.  2. increased student participation: met Improved student participation through use of

	protocols including: turn and talk, equity sticks, triads, & lines of communication. Increased use of turn and talks from less than half of classes to 15/19 classes observed.
	3. evidence of key language features and elaboration in oral language & writing: partially met  We focused on language features in our 1st cycle around designated ELD. We collected some data using the language growth tool overlay but we do not have sufficient data to identify if students continued to use language features. We focused on elaboration in our cycle focused on EL Ed Some grades used the EL Ed writing rubrics to analyze writing for elaboration but this
	data was not collected systematically and we are unable to determine if students used elaboration in their writing. 3rd grade standards mastery data suggests that this needs to

	be a continued focus for us.
	4. students using academic vocabulary in oral language and written responses: partially met  We have the same gaps in data collection of written assignments so we not able to fully assess if this outcome was met. However, we did see improvement in ELL focal indicator 2.3-students develop and use language to explain ideas, suggesting that students did use academic vocabulary in oral language.
	5. fewer students needing vocabulary on i- ready diagnostic: not met  -4% decrease in students at grade level in vocabulary as measured by i-Ready diagnostic (from 11% to 7%) May be due to inaccuracies in our data from distance learning year to this year.

Implementation Year 1: 2021–22 (REV. 04/2022)

4. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address support for literacy learning. [SB98 Sec113 (b)(e2A-B)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Purchase of literacy curriculum resources and instructional materials aligned with the ELA content standards and the curriculum framework for ELA/ELD adopted by the SBE, but only if the literacy action plan also includes professional development for staff on effective use of these materials	Overall Goals:  2a. Instruction and PD: Decoding  2b. Instruction and PD: Comprehension	1. By August 2021, purchase supplemental SIPPS/Heggerty materials and additional materials for additional K-3 student groups and levels of SIPPS instruction in support of goal 2A (improving instruction in the decoding strand).  2. By August 2022, purchase recommended EL ed texts for K-3 classrooms to support diverse language and reading levels that are complex and connected to the modules to support our goal of providing a content-integrated and language rich classroom environment as well as to support tier 2 vocabulary	<ol> <li>All K-3 classes have required instructional materials</li> <li>By August 2022 all K-3 classes have supplemental/recommended materials</li> </ol>	1. All K-3 classes have required instructional materials: met  Based on our end of year inventory all K-2 teachers have needed foundational skills curriculum: SIPPS, Heggerty, and Handwriting Without Tears. There is a loss of EL Ed curriculum that we will need to replace.  2. By August 2022 all K-3 classes have supplemental/recommended materials: NA because not a goal for this year  We are making progress toward this goal already. 2nd grade teachers already have their recommended texts.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

		development and instruction in support of goal 2B (improving instruction in the oral language strand).		See end of year inventory.
Purchase of diagnostic assessment instruments to help assess pupil needs and progress and training for school staff regarding the use of those assessment instruments	Select to enter text.	No specific action. (Already provided by the district with the addition of DIBELS measures.)	Select to enter text.	Select to enter text.

5. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *pupil supports*. [SB98 Sec113 (b)(e3A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Expanded learning programs, such as before- and after-school programs or summer school, to	No goal in our literacy action plan related to this category	No specific action	Select to enter text.	Select to enter text.

improve pupils' access to literacy instruction				
Extended school day to enable implementation of breakfast in the classroom or library models to support expanded literacy instruction	No goal in our literacy action plan related to this category	No specific action	Select to enter text.	Select to enter text.
Strategies to improve school climate, pupil connectedness, and attendance and to reduce exclusionary discipline practices, including in-school suspensions, that may limit a pupil's time in school	No goal in our literacy action plan related to this category	No specific action	Select to enter text.	Select to enter text.
Strategies to implement research-based social-emotional learning	No goal in our literacy action plan related to this category	No specific action	Select to enter text.	Select to enter text.

Implementation Year 1: 2021–22

(REV. 04/2022)

approaches, including restorative justice				
Expanded access to the school library	No goal in our literacy action plan related to this category	No specific action	Select to enter text.	Select to enter text.

6. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *family supports*. [SB98 Sec113 (b)(e4A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Development of trauma-informed practices and supports for pupils and families	No goal in our literacy action plan related to this category	No specific action	Select to enter text.	Select to enter text.
Provision of mental health resources to support pupil learning	No goal in our literacy action plan related to this category	No specific action	Select to enter text.	Select to enter text.
Strategies to implement multi-tiered systems of support	Overall goal: 3. Multi-Tiered Systems and Support MTSS  By May 2022, we will improve in developing, building shared	Dedicating a protected block of time for SIPPS (K-	Master calendar     allocates     uninterrupted time     for SIPPS groups	Master calendar     allocates     uninterrupted time     for SIPPS groups

and the response to intervention approach	knowledge, and clearly communicating a robust MTSS (multi-tiered systems of support) System in order to provide targeted instruction	2) and targeted differentiation (3-5)  Ensuring tutors and intervention teachers are trained and supported to provide targeted Tier 2 supports  Developing systems for regular communication between teachers and tutors using data trackers to progress monitor	and tier 2 instruction. 2. Teacher and tutor schedules 3. Progress monitoring trackers 4. Learning Walks	and tier 2 instruction: Met See calendar here: Master Calendar  2. Teacher and tutor schedules: Met See calendar here: Master Calendar  3. Progress monitoring trackers: Met Folder for Trackers  4. Learning Walks: Met Data from our learning walks shows teachers and tutors were teaching SIPPS during the differentiated block.
Development of literacy training and education for parents to help develop a supportive literacy environment in the home	No goal in our literacy action plan related to this category	No specific action	Select to enter text.	Select to enter text.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

	No goal in our literacy	No specific action	Select to enter text.	Select to enter text.
Strategies to improve	action plan related to			
parent and community	this category			
engagement and to				
improve				
communication with				
parents regarding how				
to address pupils'				
literacy needs				
_				

7. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current practices and unmet needs identified for addressing the root cause of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in ELA. [SB98 Sec113 (b)(d2A)]

2021–2022	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles. During this year of on-site learning and return to in-person instruction, we curated first four week plans that incorporate explicit SEL strategies and re-norming	N/A We still do not consider this the core issue.	PBIS implementation including:  • explicitly teaching school wide behaviors & routines  • universal acknowledgement systems	N/A We did not consider this the core issue during our root cause analysis

Social-emotional learning	around school routines and procedures specific to supporting the return to inperson instruction.  Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community. During this year of on-site learning and return to inperson instruction, we curated first four week plans that incorporate explicit SEL strategies and lessons that spoke to students' experiences during the Pandemic.	N/A We still do not consider this the core issue.	PBIS implementation alongside character education embedded in EL Ed curriculum and the support of a Community Schools Manager to support SEL by including:  • monthly core value assembly and awards  • conflict resolution team  • school clean up team  • morning meetings	N/A We did not consider this the core issue during our root cause analysis
Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) has made progress this year with providing sufficient curriculum materials, PD, and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope). Our district adopted EL Education to provide	The district recognizes we still need to improve our explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across all sites for Kinder through 2nd grade students.  Although we have set the expectation, provided training, provided	<ul> <li>Differentiated block to provide explicit phonics skills instruction using SIPPS</li> <li>Heggerty and Handwriting Without Tears to support phonemic awareness and</li> </ul>	- Teachers did not receive professional learning in foundational skills. We will add an PD day explicitly for K-2 teachers next year.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

instruction around rich complex texts, vocabulary and oral language/discussion. We also supported a suite of materials to master Foundational Skills (Heggerty, Handwriting Without Tears & OUSD Letter Naming Curriculum. SIPPS). We provided baseline PD to over 1000 teachers/leaders in the curriculum as well as ongoing monthly PD. Students were given access to complex text, provided daily differentiated foundational skill instruction, and given access to MyPath a differentiated online learning platform through i-Ready.

coaching around SIPPS/Heggerty/Letter naming, there are still several sites that need support with implementation. Additionally, the district has worked to adopt a more Common Core aligned ELA core curriculum (EL Education) and is working to build out strong designated English Language Development lessons aligned to it. However, we need to deepen implementation of the curriculum and see the quality of lesson execution improve more consistently.

- letter id with tutors and teachers teaching at least 2 SIPPS and/or letters lesson. Year 3 EL Ed
- Year 3 EL Ed implementation to provide access to complex text
- Early literacy coach provided regular observations and feedback to K-2 teachers
- Improved foundational skills data collection and analysis
- Improvement in planning and preparing lesson; professional learning time dedicated backwards

- Teachers need more time to regularly monitor formative assessment data either in their weekly PLCs or in the PD dedicated to K-2 teachers.
- Still need to work on planning El. Ed lessons that provide an appropriate level of rigor. We need to improve our use of formative data collection and analysis. We need to ask higher order thinking questions in our lessons.
- We need to continue to

			planning, unit unpacking, and lesson planning - Improved designated ELD expectations, systems, and use of curriculum.	improve oral language and vocabulary instruction.
Families of pupils below grade-level standard on the ELA content standards	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights, and parent-teacher conferences, Additionally our Office of Equity trains and supports the family engagement staff (e.g. outreach coordinators and family navigators) at sites to build family relationships and host relevant events for the site. We also worked this year to implement Literacy Milestones workshops during which we provided family engagement staff with training on and "plug- n-play" presentations on literacy strategies aligned to key literacy milestones.	We still have a need to engage parents around literacy work, especially how to interpret the information from core district assessments and how to understand what the information on report cards are telling them. We would also like to expand our Home Literacy Kit program to support every TK-2nd grade student in the district.	Select to enter text.	Select to enter text.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

We also built prototypes for	
home literacy kits to send	
home with students by	
grade-level to reinforce the	
key milestones of that	
grade-level.	

8. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2021–2022	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
Pupil performance data in ELA	i-Ready: 71% of Kinder students "green" early-mid grad- level 48% of 1st grade students "green" early-mid grad- level 43% of 2nd grade students "green" early-mid grad- level 52% of 3rd grade students "green" early-mid grad- level Letter Names: 86% of Kindergarten students knew their letters	students "red" or two years below grade-level 30% of 3rd grade students "red" or two years below grade-level SIPPS Mastery Test: Even by May, we only had 55% of K-2 students with a Mastery Test recorded, which is far lower than necessary to see the	K Letter id: +15% met goal of knowing 20+ letters from 38% last year to 53% in November. End of Year: 90% of K students met goal of 20+ letters, a +18% gain from 72% the year before SIPPS mastery goals: 1st grade: Improved from 22% meeting growth goal to 49% meeting growth goal.  i-Ready growth: All K-2 students improved in meeting typical growth	goals: K: % of students meeting SIPPS mastery goals remained the same 2nd: Percent of students meeting SIPPS mastery goals decreased. i-Ready Overall: -5% decrease from 10% on grade level to 5% on grade level i-Ready Needs Analysis: Phonics: 86% of K, 84% of 1s,

Data on effective practices (reference previous chart)	in English by the end of the school year, including 85% of Black or African American students and 77% of Latino students.  SIPPS Mastery Test: We increased the percentage of students taking SIPPS Mastery tests from 13.7% in September to 55.8% in May  18,000+ students learning with EL Education, Benchmark Adelante and our foundational skills curriculum.  1,000+ teachers received high-quality, aligned professional learning 300+ learning walks across every elementary school This year, OUSD implemented the SIPPS curriculum at every	Although implementation in SIPPS improved across the district and we saw an increase in schools implementing the program, we still have 9 schools with less than 50% of classes implementing SIPPS, which shows we still have considerable room to grow our practice around Word Recognition instruction. Additionally, we had our	- Differentiated block to provide explicit phonics skills instruction using SIPPS - Heggerty and Handwriting Without Tears to support phonemic awareness and letter id with tutors and teachers	and 98% of 2nd grade students are 1 or more grade levels below in phonics  Select to enter text.
	This year, OUSD implemented the SIPPS	Word Recognition	tutors and	

training for all K-2 teachers. OUSD also supported teachers and principals through walkthroughs at every school. At the beginning of the year, only five schools were fully implementing SIPPS; by April that number had increased to 30 schools.	unless a site continued to focus on these key skills during PD and PLCs at the site-level, we did not provide any more centrally provided PD towards Word Recognition instruction.	- Year 3 EL Ed implementation to provide access to complex text - Early literacy coach provided regular observations and feedback to K-2 teachers - Improved foundational skills data collection and analysis - Improvement in planning and preparing lesson; professional learning time dedicated backwards planning, unit unpacking, and lesson planning - Improved designated ELD expectations,
---	--	--

			systems, and use	
			of curriculum.	
Data on ineffective practices (reference previous chart)	We targeted the handful of sites that have not made the shift from Balanced Literacy to Structured Literacy to provide them site-based Science of Reading PD and support to their leadership team with the "change management" around literacy instruction.	We still had a handful of sites that had not made the shift from Balanced Literacy to Structured Literacy at the beginning of the year and who were implementing Guided Reading instead of building out their SIPPS instruction.	Select to enter text.	<ul> <li>Teachers did not receive professional learning in foundational skills. We will add an PD day explicitly for K-2 teachers next year.</li> <li>Teachers need more time to regularly monitor formative assessment data either in their weekly PLCs or in the PD dedicated to K-2 teachers.</li> <li>Still need to work on planning El. Ed lessons that provide an appropriate level of rigor. We</li> </ul>

				need to improve our use of formative data collection and analysis. We need to ask higher order thinking questions in our lessons.  - We need to continue to improve oral language and vocabulary instruction.
Equity and performance gaps	We did not see the same huge equity gap that we often see when we looked at our end of year Letter Naming Data. 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American	We do see an equity gap when we look across K-3 i-ready data. We have 49% of all K-3 students in green (early-mid level) and we have 41% of K-3 AA students at green (early-mid level).  We see an equity gap in the i-Ready data with the % of students below grade-level or "red". We have 16% of all K-3	i-Ready Needs Analysis: Phonics: 52% of Black students are 1 or more grade levels below in phonics versus 69% of Latino students.	i-Ready Needs Analysis: Phonics: 69% of ELs are 1 or more grade levels below in phonics versus 66% of students who are not ELs i-Ready Overall Placement: We do not see the same gap

#### Implementation Year 1: 2021–22

(REV. 04/2022)

students in the "red" 2 or more grade-levels below	in EL learners overall placement this year. We do see a new gap
and we have 19% of K-3  AA students in the "red".	between black
	students and latinx
	5% of Latinx students
	are mid-above grade
	level versus 0% of Black students
AA students in the "red".	students and latinx students. 5% of Latinx studer are mid-above grad level versus 0% of

9. Based on the reassessment of the needs, identify the action items and metrics described in the literacy action plan for each eligible participating site to more effectively address the areas described in the literacy action plan. [SB98 Sec113 (b)(e3A-D)(e2A-B)(e3A-E)(e4A-E)]

2021–2022	Original Action Item(s)	Adjusted Action Item(s)	Justification for the Changes	Goal and Tools for Assessment Towards Achievement of the Goal
Access to high-quality instruction	1. By August 2021, hire a 1.0 literacy coach to work with teachers, tutors, and students in grades K–3, focusing specifically on systematic and explicit instruction of foundational reading skills using the SIPPS curriculum and improving oral language using integrated and designated ELD.	<ol> <li>No Change</li> <li>No Change</li> <li>No Change</li> <li>No Change</li> <li>No Change</li> <li>No change</li> </ol>	1. Coach will continue to focus on professional learning, observation and feedback.  2. Continue to pay teacher leaders to be a part of the planning and implementation of this plan. Add teacher leaders to our ELSB PDSA cycles.	<ol> <li>Learning walks</li> <li>Completing SIPPS pacing</li> <li>Improvement in percentage of students meeting SIPPS mastery goals</li> <li>PD, collaboration, and observation calendar</li> <li>on-time assessment</li> </ol>

#### Implementation Year 1: 2021–22

(REV. 04/2022)

2. By August 2021, stipend
extra hours beyond their
contract for ILT members
to plan and lead
professional learning.

- 3. By June 2022, fund extended contracts for K-3 teachers to engage in Professional Learning/PD focused on using data to improve instruction. Include at least one professional learning community (PLC) meeting a month dedicated to analyzing data and data conferences after every benchmark in support of goal 1 (data collection and analysis). By year 2 we will dedicate one meeting a month specifically for tutors to analyze tier 2 data.
- 4. By August 2021, hire a STIP sub to work with students in grades K–1, focusing specifically on providing tier 2 support in foundational reading skills

- 3. We only partially met this goal and we need to ensure adequate time for analysis of formative foundational skills data (i.e SIPPS mastery tests)
- 4. Our STIP sub was instrumental in supporting our data collection and providing release time for analysis
- 5. This was a goal for this year. We need to continue to address vocabulary development and both designated and integrated ELD.

#### completion

- 6. complete data collection forms/trackers and analysis tools
- 7. Improvement on focal EL indicators during learning walks: advance planning (1A), citing evidence (3A, 3B), and checks for understanding (2B)
- 8. increased student participation
- evidence of key language features and elaboration in oral language & writing
- 10. students using academic vocabulary in oral language and written responses
- 11. fewer students needing vocabulary on i-ready diagnostic

	using the SIPPS curriculum, to support with data collection, and data conferences in order to meet goal 1 (data collection and analysis) and 3 (MTSS).  5. By June 2023, fund extended contract for K-3 teachers to engage in professional development around integrated ELD: academic discussion & tier 2 vocabulary in support of goal 2B (improving instruction in the oral language strand).			
Support for literacy learning	1. By August 2021, purchase supplemental SIPPS/Heggerty materials and additional materials for additional K-3 student groups and levels of SIPPS instruction in support of goal 2A (improving instruction in the decoding strand).	No change     No change	We have some missing EL Ed materials we need to replace in K-2     This was a goal for 2023	<ol> <li>All K-3 classes have required instructional materials</li> <li>By August 2022 all K-3 classes have supplemental/recommended materials</li> </ol>

	2. By August 2022,				
	purchase recommended				
	EL ed texts for K-3				
	classrooms to support				
	diverse language and				
	reading levels that are				
	complex and connected to				
	the modules to support our				
	goal of providing a content-				
	integrated and language				
	rich classroom				
	environment as well as to				
	support tier 2 vocabulary				
	development and				
	instruction in support of				
	goal 2B (improving				
	instruction in the oral				
	language strand)				
	No goal or specific	Select to enter text.	Select to enter text.	Selec	t to enter text.
	actions in our literacy			00.00	
Pupil supports	action plan related to				
	this category				
	By May 2022, we will improve	Select to enter text.	Select to enter text.		
	in developing, building shared			1.	Master calendar
	knowledge, and clearly				allocates
	communicating a robust				uninterrupted time
- "	MTSS (multi-tiered systems				for SIPPS groups and tier 2
Family supports	of support) System in order to				instruction.
	provide targeted instruction			2	Teacher and tutor
				۷.	schedules
				3.	Progress monitoring
					trackers

Implementation Year 1: 2021–22

(REV. 04/2022)

		<ol> <li>4. Learning Walks</li> </ol>

**NOTE:** At the end of the second year of grant eligibility, a LEA with an eligible school shall, as a nonconsent agenda item at a regularly scheduled, publicly noticed meeting of its governing board or body, provide an update on progress implementing the literacy action plan. The LEA may modify the literacy action plan based on this update, consistent with the authorized uses of the grant funds. [SB98 Sec113 (f6)]

Implementation Year 1: 2021–22

(REV. 04/2022)

Based on the root cause analysis and needs assessment conducted during the Planning Year (2020–21), Early Literacy Support Block (ELSB) Grant participating local educational agencies (LEAs) developed three-year literacy action plans that include goals and actions to improve literacy instruction at each eligible school. The literacy action plans identify metrics to measure progress toward the goals and planned expenditures, which fund supplemental activities targeted for kindergarten and grades one to three, inclusive.

On an annual basis, each LEA with an eligible school shall submit to the California Department of Education, the school site council at each eligible school, and the governing board or body of the LEA a report on achievement towards the actions and goals described, and an assessment of progress made on the metrics identified, in its literacy action plan. These reports shall also be publicly posted on the LEA's website.

For Implementation Year 1 (2021–22), the LEA Program Lead shall complete the template below for each eligible participating school and submit this form to <a href="mailto:ELSBGrant@cde.ca.gov">ELSBGrant@cde.ca.gov</a> between **June 30, 2022** and **July 31, 2022**.

LEA Name: Oakland Unified School District

Program Lead: Romy Trigg-Smith Email/Phone: romy.trigg-smith@ousd.org

Fiscal Lead: Troylynn Turner Email/Phone: troylynn.turner@ousd.org

Eligible Participating School(s) – select box next to the site for which this report applies:

□1. Parker K-8	$\Box$ 6. Select to enter text.
$\Box$ 2. Select to enter text.	$\Box$ 7. Select to enter text.
$\square$ 3. Select to enter text.	$\square$ 8. Select to enter text.
☐4. Select to enter text.	$\Box$ 9. Select to enter text.
$\Box$ 5. Select to enter text.	□10. Select to enter text.

Supporting Agency or Agencies: (i.e. ELSB Grant Expert Lead in Literacy, local county office of education, etc.): CDE, SCOE, Pivot/CORE

LEA URL for public posting of ELSB Grant Reports:

https://www.ousd.org/earlyliteracysupportblockgrant

Implementation Year 1: 2021–22 (REV. 04/2022)

**NOTE:** Please indicate N/A in all sections that do not apply.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

1. In review, please complete the chart below to specify the practices and unmet needs, identified when conducting the root cause analysis, of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in English language arts (ELA). [SB98 Sec113 (b)(d2A)]

2020–2021	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles.	N/A We did not consider this the core issue during our root cause analysis.	We have held several Professional Development sessions on establishing positive classroom climate & culture; Tier 1 Behavior Health Supports, Social Emotional Learning & use of Tool Box Tool SEL curriculum, school wide behavior expectations, and the Morning Meeting to establish positive tone for the day.	Unfilled staffing positions, new staff, loss of teaching staff, and staff shortages overall have impacted our effectiveness and ability to achieve our goals to the degree originally envisioned.
Social-emotional learning	Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community.	N/A We did not consider this the core issue during our root cause analysis.	We use the Parker 5Bs, the Toolbox Tools program and morning meetings to help teach students to regulate their emotions and handle conflicts peacefully.	Unfilled staffing positions, new staff, loss of teaching staff, and staff shortages overall have impacted our effectiveness and ability to achieve our

Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction. Our LEA has identified a root cause of poor 3rd grade reading achievement to be insufficient curriculum materials, PD, and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope).	The district recognizes there has been a lack of expectation around explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across all sites for Kinder through 2nd grade students along with appropriate training and ongoing support. Additionally, the district has recognized a root cause in students' poor development of language comprehension due to lack of exposure to complex text through core curriculum and strong designated English Language Development. The district sees a need to adopt a new core curriculum and support leaders/teachers with implementing instruction around complex text including explicit	We have provided PDs around foundational skills instruction, which included Heggerty and SIPPS.  We observed teacher and tutors foundational skills instruction (SIPPS) and provided feedback and support with next steps to help improve/refine instruction and ultimately student achievement.	goals to the degree originally envisioned.  Unfilled staffing positions, new staff, loss of teaching staff, and staff shortages overall have impacted our effectiveness and ability to achieve our goals to the degree originally envisioned.
--	--	--	--	---

Implementation Year 1: 2021–22 (REV. 04/2022)

	In OUSD our schools	vocabulary instruction as well as designated ELD. However, our root cause	Teachers attended	Unfilled staffing
Experience of families of pupils below grade-level standard on the ELA content standards	engage families in diverse ways through SSC meetings, literacy nights, and parent-teacher conferences, Additionally our Office of Equity trains and supports the family engagement staff (e.g. outreach coordinators and family navigators) at sites to build family relationships and host relevant events for the site.	analysis reflected a need for a central strategy and coherent support for schools to engage parents around literacy work (e.g. how to interpret data/assessments, milestones to track for progress in literacy, clear communication around curriculum and program).	monthly EL Education (ELA curriculum) professional development; Our EL Education Instructional Coach facilitated several Professional Learning Communities in backwards mapping of ELA lessons. In addition, our ELA Instructional Coach provided bi-monthly ELA coaching to teachers.	positions, new staff, loss of teaching staff, and staff shortages overall have impacted our effectiveness and ability to achieve our goals to the degree originally envisioned.

2. In review, please complete the chart below to specify the previously identified areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2020–2021	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
Pupil performance	Our LEA (Oakland Unified School District) increased	1	K-3 students received more consistent SIPPS	The learning loss experienced during
data in ELA	the percentage of students exceeding standard on the	,	instruction than previous years	distance learning and lack of student

	3rd Grade ELA SBAC from 17-18 to 18-19 by 1% and decreased the percentage of students not meeting standard by 1%.  In 20-21, by the Spring (May), we had 51% of K-3rd grade students earlymid-above level on i-Ready reading.  We had 90% of 3rd graders pass out of (show proficiency on) the Phonological Awareness domain in i-Ready, and 80% pass out of the HFW domain in i-Ready.	standard on the the ELA SBAC in 18-19 and 42.2% of students were below standard.  In 20-21, by the Spring (May), Only 31% of 2nd graders were proficient in the Phonics domain of i-Ready.  33% of 3rd graders were performing 2 or more grade-levels below in phonics.  We did not have data collection practices around SIPPS Mastery Tests, DIBELS, or letter naming.		engagement during the 20-21 school year has left below grade level. Therefore, requiring more time and a slower pace for students to truly master ELA content.
Data on effective practices (reference previous chart)	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had piloted EL Education to support Language Comprehension instruction and providing students with exposure to rich complex text, robust vocabulary, and explicit	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, one of the weaknesses was that we were not collecting academic practice data on effective practices (e.g. % of classrooms implementing foundational	Our school, at the time of the ELSB root cause analysis, had decided that we would use SIPPS and Heggerty for our foundational skills program.	Unfilled staffing positions, new staff, loss of teaching staff, and staff shortages overall have impacted our effectiveness and ability to achieve our goals to the degree originally envisioned.

	language instruction. Additionally, 16 schools in the early literacy cohort were implementing SIPPS curriculum and DIBELS assessments.	skills curriculum, rubric ratings on implementation rubrics, etc.).		As a result of losing our full-time Early Literacy Coach, teachers did not receive as much coaching and feedback as we originally planned.
Data on ineffective practices (reference previous chart)	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, we knew which schools were implementing Lucy Calkins Reading and Writing workshop and which schools were implementing EL Education. We also knew which schools had not incorporated or implemented Word Recognition instruction in their literacy program (eg. SIPPS or Heggerty).	Our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction.	The school site held summer retreats and other professional development sessions to plan for implementation. On the other hand, we lost several Early Literacy Tutors during the first few months of implementation. In addition, we lost several other key staff members, including a 2nd grade teacher which resulted in our Early Literacy Coach having to drastically change her priorities to teach a 2nd grade class full-time.	Our School, at the time of the ELSB root cause analysis, had
	Although minimal, OUSD did see an increase from 17-18 to 18-19 of the	Our LEA (Oakland Unified School District) has significant equity gaps in	Parker's demographics are is	

Implementation Year 1: 2021–22

(REV. 04/2022)

	(0.40.00.4		
, ,		, , ,	
	•	_	
_			
from 22.9% to 23.9% of	only 19% of African	students have made	
Latino students meeting or	American Students,	progress with their	
exceeding standard.	23.9% of Latino students,	reading.	
	and 12.5% of pacific		
	islander students met or		
	exceeded standard.		
	In 20-21, by the Spring		
	(May), we had 35.3% of		
	Latino K-3 students at		
	green (early-mid-late		
	grade-level) in i-Ready		
	Reading and 41.4% of		
	African American K-3		
	Students at green (early-		
	• , ,		
	,		
	81.3% of white K-3		
	0 (		
	,		
	•	students who met/exceeded standard on the 3rd grade ELA SBAC from 22.9% to 23.9% of Latino students meeting or exceeding standard.  Students who met/exceeded standard on the 3rd grade ELA SBAC from 22.9% to 23.9% of Latino students meeting or exceeding standard.  Students who grade ELA data. While 74.5% of white students met or exceeded standard only 19% of African American Students, and 12.5% of pacific islander students met or exceeded standard.  In 20-21, by the Spring (May), we had 35.3% of Latino K-3 students at green (early-mid-late grade-level) in i-Ready Reading and 41.4% of African American K-3 Students at green (early-mid-late grade-level) in i-Ready, compared to	students who met/exceeded standard on the 3rd grade ELA SBAC from 22.9% to 23.9% of Latino students meeting or exceeding standard.  In 20-21, by the Spring (May), we had 35.3% of Latino K-3 students at green (early-mid-late grade-level) in i- Ready, compared to 81.3% of white K-3 students who met/exceeded standard on the 3rd grade ELA SBAC from 22.9% to 23.9% of African American Students, and 12.5% of pacific islander students met or exceeded standard.  SIPPS-ready students are assigned to a SIPPS group. All students have made progress with their reading.

3. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address access to *high-quality teaching*. [SB98 Sec113 (b)(e1A-D)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Hiring of literacy coaches or instructional aides to provide support to struggling pupils, including, among others, bilingual reading specialists to support English learner programs.	By June 2024, we will improve in our knowledge & skill in implementing an explicit systematic foundational skills program with fidelity, across classrooms, as measured by our professional development calendar, coaching/observation schedule (2x/month), collaborative lesson plans and peer observations.	By September 2021, hired a lead early literacy tutor to work with students in grades K-3, focusing specifically on foundation skills using SIPPS curriculum and letter name mastery.  By September 2021, hired 1 additional Early Literacy Tutor to implement SIPPS instruction, fluency groups, and other literacy support.	Metrics for assessment included: SIPPS Placement and mastery assessment data  • i-Ready & Dibels Data - BOY, MOY, EOY  • Monthly or bimonthly Dibels Progres s Monitoring for students below grade level  • Quarterly Data Analysis/Reflection  • Weekly Progress Monitoring Lett	-Unfilled staffing positions, new staff, loss of teaching staff, and staff shortages overall have impacted our effectiveness and ability to achieve our goals to the degree originally envisioned.  As a result of losing our full-time Early Literacy Coach, teachers did not receive as much coaching and feedback as we originally planned.  -The school site held summer retreats and other professional development sessions to plan for implementation. On the other hand, we lost several Early Literacy Tutors during

Development of strategies to provide culturally responsive curriculum and instruction	N/A	N/A	er Name Mastery	the first few months of implementation. In addition, we lost several other key staff members, including a 2nd grade teacher which resulted in our Early Literacy Coach having to drastically change her priorities to teach a 2nd grade class full-time.  -In addition, we also lost a STIP Substitute whose role would have been to provide push-in & pull-out small group support for intervention groups.  No ELSB budget was used for this expense.
Evidence-based professional	By June 2024, we will improve in our knowledge & skill in	By July/August 2021, created a calendar for professional development and professional learning	<ul> <li>21-22 Draft TK-5         <u>Literacy</u> <u>Assessment</u> <u>Calendar</u> </li> </ul>	Unfilled staffing positions, new staff, loss of teaching staff,

development for implementing an communities for teachers,	ū	and staff shortages
teachers, instructional aides, and school leaders regarding literacy instruction and literacy achievement and the use of data to help identify and support struggling pupils  explicit systematic foundational skills program with fidelity, across classrooms, as measured by our professional development calendar, coaching/observation n schedule (2x/month), collaborative lesson plans and peer observations.  explicit systematic foundational skills program with fidelity, across classrooms, as measured by our professional development calendar, coaching/observation n schedule (2x/month), collaborative lesson plans and peer observations.	Plan)Monthly PD/PLC Plan- link  Quarterly Data Analysis/Reflection  Weekly Progress Monitoring of Letter Name Mastery  Monthly or Bi- monthlyDibels  Progress Monitoring for	overall have impacted our effectiveness and ability to achieve our goals to the degree originally envisioned.  As a result of losing our full-time Early Literacy Coach, teachers did not receive as much coaching and feedback as we originally planned.

			Differentiated PLC time for K-3 at least twice a month that includes updating SIPPS Tracker, refining SIPPS Routines, using SIPPS Guide for Decision Making.	
Professional development for teachers and school leaders regarding implementation of the curriculum framework for ELA/English Language Development (ELD) adopted by the State Board of Education (SBE) pursuant to Section 60207 of the Education Code and the use of data to support effective instruction	N/A	N/A	N/A	No ELSB budget was used for this expense.

## Implementation Year 1: 2021–22 (REV. 04/2022)

4. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address support for literacy learning. [SB98 Sec113 (b)(e2A-B)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Purchase of literacy curriculum resources and instructional materials aligned with the ELA content standards and the curriculum framework for ELA/ELD adopted by the SBE, but only if the literacy action plan also includes professional development for staff on effective use of these materials	N/A	N/A	N/A	No ELSB budget was used for this expense.
Purchase of diagnostic assessment instruments to help assess pupil needs and progress and training for school	N/A	N/A	N/A	No ELSB budget was used for this expense.

Implementation Year 1: 2021–22

(REV. 04/2022)

staff regarding the use		
of those assessment		
instruments		

5. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *pupil supports*. [SB98 Sec113 (b)(e3A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Expanded learning programs, such as before- and after-school programs or summer school, to improve pupils' access to literacy instruction	N/A	N/A	N/A	No ELSB budget was used for this expense.
	N/A	N/A	N/A	No ELSB budget was used for this expense.

Extended school day to enable implementation of breakfast in the classroom or library models to support expanded literacy instruction				
Strategies to improve school climate, pupil connectedness, and attendance and to reduce exclusionary discipline practices, including in-school suspensions, that may limit a pupil's time in school	N/A	N/A	N/A	No ELSB budget was used for this expense.
Strategies to implement research-based social-emotional learning approaches, including restorative justice	N/A	N/A	N/A	No ELSB budget was used for this expense.
	N/A	N/A	N/A	No ELSB budget was used for this expense.

## Implementation Year 1: 2021–22 (REV. 04/2022)

Expanded access to		
the school library		

6. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address family supports. [SB98 Sec113 (b)(e4A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Development of trauma-informed practices and supports for pupils and families	N/A	N/A	N/A	No ELSB budget was used for this expense.
Provision of mental health resources to support pupil learning	N/A	N/A	N/A	No ELSB budget was used for this expense.
Strategies to implement multi-tiered systems of support and the response to intervention approach	N/A	N/A	N/A	No ELSB budget was used for this expense.
	N/A	N/A	N/A	No ELSB budget was used for this expense.

Implementation Year 1: 2021-22

(REV. 04/2022)

Development of literacy training and education for parents to help develop a supportive literacy environment in the home				
Strategies to improve parent and community engagement and to improve communication with parents regarding how to address pupils' literacy needs	N/A	N/A	N/A	No ELSB budget was used for this expense.

7. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current practices and unmet needs identified for addressing the root cause of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in ELA. [SB98 Sec113 (b)(d2A)]Select

2021–2022	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and	N/A We still do not consider this the core issue.	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no

	practices as well as PBIS principles. During this year of on-site learning and return to in-person instruction, we curated first four week plans that incorporate explicit SEL strategies and re-norming around school routines and procedures specific to supporting the return to inperson instruction.  Our district has supported	N/A	This section does not	year 2 implementation.  This section does not
Social-emotional learning	schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community. During this year of on-site learning and return to inperson instruction, we curated first four week plans that incorporate explicit SEL strategies and lessons that spoke to students' experiences during the Pandemic.	We still do not consider this the core issue.	apply to our site due the closure of the school site and no year 2 implementation	apply to our site due the closure of the school site and no year 2 implementation
Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) has made progress this year with providing sufficient curriculum materials, PD, and teacher support in	The district recognizes we still need to improve our explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word,	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation

both areas of Decoding and Language Comprehension (both strands of Scarborough's rope). Our district adopted EL Education to provide instruction around rich complex texts, vocabulary and oral language/discussion. We also supported a suite of materials to master Foundational Skills (Heggerty, Handwriting Without Tears & OUSD Letter Naming Curriculum, SIPPS). We provided baseline PD to over 1000 teachers/leaders in the curriculum as well as ongoing monthly PD. Students were given access to complex text, provided daily differentiated foundational skill instruction, and given access to MyPath a differentiated online learning platform through i-Ready.	fluency) instruction across all sites for Kinder through 2nd grade students. Although we have set the expectation, provided training, provided coaching around SIPPS/Heggerty/Letter naming, there are still several sites that need support with implementation. Additionally, the district has worked to adopt a more Common Core aligned ELA core curriculum (EL Education) and is working to build out strong designated English Language Development lessons aligned to it. However, we need to deepen implementation of the curriculum and see the quality of lesson execution improve more consistently.		
In OUSD our schools engage families in diverse	We still have a need to engage parents around	This section does not apply to our site due	This section does not apply to our site due

#### Implementation Year 1: 2021–22

(REV. 04/2022)

				1
Families of pupils	ways through SSC	literacy work, especially	the closure of the	the closure of the
below grade-level	meetings, literacy nights,	how to interpret the	school site and no	school site and no
standard on the ELA	and parent-teacher	information from core	year 2 implementation	year 2 implementation
content standards	conferences, Additionally	district assessments and		
	our Office of Equity trains	how to understand what		
	and supports the family	the information on report		
	engagement staff (e.g.	cards are telling them. We		
	outreach coordinators and	would also like to expand		
	family navigators) at sites	our Home Literacy Kit		
	to build family relationships	program to support every		
	and host relevant events	TK-2nd grade student in		
	for the site. We also	the district.		
	worked this year to			
	implement Literacy			
	Milestones workshops			
	during which we provided			
	family engagement staff			
	with training on and "plug-			
	n-play" presentations on			
	literacy strategies aligned			
	to key literacy milestones.			
	We also built prototypes for			
	home literacy kits to send			
	home with students by			
	grade-level to reinforce the			
	key milestones of that			
	grade-level.			

8. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

<u>2021–2022</u>	LEA Strength	<u>LEA Weakness</u>	School-Level Strength	School-Level Weakness
Pupil performance data in ELA	i-Ready: 71% of Kinder students "green" early-mid grad- level 48% of 1st grade students "green" early-mid grad- level 43% of 2nd grade students "green" early-mid grad- level 52% of 3rd grade students "green" early-mid grad- level Letter Names: 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American students and 77% of Latino students.  SIPPS Mastery Test: We increased the percentage of students taking SIPPS Mastery tests	i-Ready: 24% of 2nd grade students "red" or two years below grade-level 30% of 3rd grade students "red" or two years below grade-level SIPPS Mastery Test: Even by May, we only had 55% of K-2 students with a Mastery Test recorded, which is far lower than necessary to see the progress we want.	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation

Data on effective practices (reference previous chart)	from 13.7% in September to 55.8% in May  18,000+ students learning with EL Education, Benchmark Adelante and our foundational skills curriculum.  1,000+ teachers received high-quality, aligned professional learning 300+ learning walks across every elementary school This year, OUSD implemented the SIPPS curriculum at every elementary school, providing kits and foundational training for all K-2 teachers. OUSD also supported teachers and principals through walkthroughs at every school. At the beginning of the year, only five schools were fully implementing SIPPS; by April that number had increased to 30 schools.	Although implementation in SIPPS improved across the district and we saw an increase in schools implementing the program, we still have 9 schools with less than 50% of classes implementing SIPPS, which shows we still have considerable room to grow our practice around Word Recognition instruction. Additionally, we had our first cycle for Tk-2 teachers focused on foundational skill PD and Cycles of Inquiry, but unless a site continued to focus on these key skills during PD and PLCs at the site-level, we did not provide any more centrally provided PD towards Word Recognition instruction.	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation
--	--	---	---	---

Data on ineffective practices (reference previous chart)	We targeted the handful of sites that have not made the shift from Balanced Literacy to Structured Literacy to provide them site-based Science of Reading PD and support to their leadership team with the "change management" around literacy instruction.	We still had a handful of sites that had not made the shift from Balanced Literacy to Structured Literacy at the beginning of the year and who were implementing Guided Reading instead of building out their SIPPS instruction.	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation
Equity and performance gaps	We did not see the same huge equity gap that we often see when we looked at our end of year Letter Naming Data. 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American	We do see an equity gap when we look across K-3 i-ready data. We have 49% of all K-3 students in green (early-mid level) and we have 41% of K-3 AA students at green (early-mid level).  We see an equity gap in the i-Ready data with the % of students below grade-level or "red". We have 16% of all K-3 students in the "red" 2 or more grade-levels below and we have 19% of K-3 AA students in the "red".	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation

Implementation Year 1: 2021–22

(REV. 04/2022)

9. Based on the reassessment of the needs, identify the action items and metrics described in the literacy action plan for each eligible participating site to more effectively address the areas described in the literacy action plan. [SB98 Sec113 (b)(e3A-D)(e2A-B)(e3A-E)(e4A-E)]

<u>2021–2022</u>	Original Action Item(s)	Adjusted Action Item(s)	Justification for the Changes	Goal and Tools for Assessment Towards Achievement of the Goal
Access to high-quality instruction	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation
Support for literacy learning	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation
Pupil supports	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation
Family supports	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation	This section does not apply to our site due the closure of the school site and no year 2 implementation

Implementation Year 1: 2021–22

(REV. 04/2022)

**NOTE:** At the end of the second year of grant eligibility, a LEA with an eligible school shall, as a non consent agenda item at a regularly scheduled, publicly noticed meeting of its governing board or body, provide an update on progress implementing the literacy action plan. The LEA may modify the literacy action plan based on this update, consistent with the authorized uses of the grant funds. [SB98 Sec113 (f6)]

Implementation Year 1: 2021–22

(REV. 04/2022)

Based on the root cause analysis and needs assessment conducted during the Planning Year (2020–21), Early Literacy Support Block (ELSB) Grant participating local educational agencies (LEAs) developed three-year literacy action plans that include goals and actions to improve literacy instruction at each eligible school. The literacy action plans identify metrics to measure progress toward the goals and planned expenditures, which fund supplemental activities targeted for kindergarten and grades one to three, inclusive.

On an annual basis, each LEA with an eligible school shall submit to the California Department of Education, the school site council at each eligible school, and the governing board or body of the LEA a report on achievement towards the actions and goals described, and an assessment of progress made on the metrics identified, in its literacy action plan. These reports shall also be publicly posted on the LEA's website.

For Implementation Year 1 (2021–22), the LEA Program Lead shall complete the template below for each eligible participating school and submit this form to <a href="mailto:ELSBGrant@cde.ca.gov">ELSBGrant@cde.ca.gov</a> between **June 30, 2022** and **July 31, 2022**.

LEA Name: Oakland Unified School District	
Program Lead: Romy Trigg-Smith	Email/Phone: romy.trigg-smith@ousd.org
Fiscal Lead: Troylynn Turner	Email/Phone: troylynn.turner@ousd.org
Eligible Participating School(s) – select box ne	xt to the site for which this report applies:

□1. Prescott School	$\Box$ 6. Select to enter text.
$\square$ 2. Select to enter text.	$\Box$ 7. Select to enter text.
$\square$ 3. Select to enter text.	☐8. Select to enter text.
$\Box$ 4. Select to enter text.	$\Box$ 9. Select to enter text.
$\Box$ 5. Select to enter text.	□10. Select to enter text.

Supporting Agency or Agencies: (i.e. ELSB Grant Expert Lead in Literacy, local county office of education, etc.): CDE, SCOE, Pivot/CORE

LEA URL for public posting of ELSB Grant Reports:

https://www.ousd.org/earlyliteracysupportblockgrant

Implementation Year 1: 2021–22 (REV. 04/2022)

**NOTE:** Please indicate N/A in all sections that do not apply.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

1. In review, please complete the chart below to specify the practices and unmet needs, identified when conducting the root cause analysis, of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in English language arts (ELA). [SB98 Sec113 (b)(d2A)]

2020–2021	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles.	N/A We did not consider this the core issue during our root cause analysis.	N/A We did not consider this the core issue during our root cause analysis.	N/A We did not consider this the core issue during our root cause analysis.
Social-emotional learning	Our district has supported schools in building out SEL practices aligned to our adopted SEL curriculum, Caring School Community.	N/A We did not consider this the core issue during our root cause analysis.	N/A. We did not consider this the core issue during our root cause analysis.	N/A We did not consider this the core issue during our root cause analysis.
Experience of pupils below grade-level standard on the ELA content standards	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction. Our LEA has identified a root cause of poor 3rd grade reading achievement to be insufficient curriculum	The district recognizes there has been a lack of expectation around explicit, systematic and structured foundational skill (phonics, phonemic awareness, sight word, fluency) instruction across all sites for Kinder through 2nd grade students along with appropriate training and ongoing support.	Our Kinder and 1st /2nd grade teachers implemented SIPPS instruction daily.  All teachers received district PD and ongoing support as needed.  Newly adopted complex text was used in read alouds.	Including 3rd grade in SIPPS Instruction.  PD for non classroom teachers - was offered but we weren't able to get support staff to participate.  Fully implementing new ELA Core curriculum.

	materials, PD, and teacher support in both areas of Decoding and Language Comprehension (both strands of Scarborough's rope).	Additionally, the district has recognized a root cause in students' poor development of language comprehension due to lack of exposure to complex text through core curriculum and strong designated English Language Development. The district sees a need to adopt a new core curriculum and support leaders/teachers with implementing instruction around complex text including explicit vocabulary instruction as well as designated ELD.		Explicit Designated ELD has not yet been implemented. (Year 2 goal)
Experience of families of pupils below grade-level standard on the ELA content standards	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights, and parent-teacher conferences, Additionally our Office of Equity trains and supports the family engagement staff (e.g. outreach coordinators and family navigators) at sites to build family relationships	However, our root cause analysis reflected a need for a central strategy and coherent support for schools to engage parents around literacy work (e.g. how to interpret data/assessments, milestones to track for progress in literacy, clear communication around curriculum and program).	We did not have any school level practices in place to address this.	Engage Parents in literacy work specifically in interpreting data/assessments, milestones to track for progress in literacy and clear communication around curriculum and program.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

and host relevant events for the site.		
--	--	--

2. In review, please complete the chart below to specify the previously identified areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2020–2021	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
Pupil performance data in ELA	Our LEA (Oakland Unified School District) increased the percentage of students exceeding standard on the 3rd Grade ELA SBAC from 17-18 to 18-19 by 1% and decreased the percentage of students not meeting standard by 1%.  In 20-21, by the Spring (May), we had 51% of K-3rd grade students earlymid-above level on i-Ready reading.  We had 90% of 3rd graders pass out of (show proficiency on) the Phonological Awareness domain in i-Ready, and	In our LEA (Oakland Unified School District) we had only 35.1% of all 3rd graders meet or exceed standard on the the ELA SBAC in 18-19 and 42.2% of students were below standard.  In 20-21, by the Spring (May), Only 31% of 2nd graders were proficient in the Phonics domain of i-Ready.  33% of 3rd graders were performing 2 or more grade-levels below in phonics.	Kinder, 1st and 3rd grade had the highest percentage at or above level on i-Ready assessment of all grades.	2nd grade had fewer students "At or Above Level" (However they had tremendous growth.)

	80% pass out of the HFW domain in i-Ready.	We did not have data collection practices around SIPPS Mastery Tests, DIBELS, or letter naming.		
Data on effective practices (reference previous chart)	Our LEA (Oakland Unified School District) at the time of the ELSB root cause analysis had piloted EL Education to support Language Comprehension instruction and providing students with exposure to rich complex text, robust vocabulary, and explicit language instruction.  Additionally, 16 schools in the early literacy cohort were implementing SIPPS curriculum and DIBELS assessments.	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, one of the weaknesses was that we were not collecting academic practice data on effective practices (e.g. % of classrooms implementing foundational skills curriculum, rubric ratings on implementation rubrics, etc.).	By the end of the year we were getting a higher percentage of students completing the monthly assessments.  School (with the help of district support) completed the rubrics on implementation of the ELA programs - guiding practice.	100% participation on all Early Literacy Assessments each month.  Consistent growth in implementation of the new Core Curriculum.
Data on ineffective practices (reference previous chart)	In our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, we knew which schools were implementing Teachers College Reading and Writing Project Units of Study and which schools were implementing EL Education. We also knew	Our LEA (Oakland Unified School District), at the time of the ELSB root cause analysis, had different ELA curriculum used across schools and no explicit expectation for Word Recognition instruction.	Teachers implemented some Word Recognition Instruction  All teachers had the materials and opportunity to implement EL Education	Full and complete implementation of Heggerty for Word Recognition.  All teachers using Labs and ALL Block in EL Education

	which schools had not incorporated or implemented Word Recognition instruction in			
	their literacy program (eg. SIPPS or Heggerty).			
Equity and performance gaps	Although minimal, OUSD did see an increase from 17-18 to 18-19 of the percentage of Latino students who met/exceeded standard on the 3rd grade ELA SBAC from 22.9% to 23.9% of Latino students meeting or exceeding standard.	Our LEA (Oakland Unified School District) has significant equity gaps in our 18-19 SBAC 3rd grade ELA data. While 74.5% of white students met or exceeded standard only 19% of African American Students, and 12.5% of pacific islander students met or exceeded standard.  In 20-21, by the Spring (May), we had 35.3% of Latino K-3 students at green (early-mid-late grade-level) in i-Ready Reading and 41.4% of African American K-3 Students at green (early-mid-late grade-level) in i-Ready, compared to 81.3% of white K-3 students at green (early-mid-late grade-level) as tudents at green (early-mid-late grade-level) in i-Ready, compared to 81.3% of white K-3 students at green (early-mid-late grade-level) in i-Ready, compared to 81.3% of white K-3 students at green (early-	The majority of our ELLs showed growth.	50% of the students showing no growth were ELL students.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

	mid-late grade-level) in i-	
	Ready	

3. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address access to *high-quality teaching*. [SB98 Sec113 (b)(e1A-D)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Hiring of literacy coaches or instructional aides to provide support to struggling pupils, including, among others, bilingual reading specialists to support English learner programs.	By June 2022, will deepen our knowledge & skill in Word Recognition instruction by implementing SIPPS with fidelity as measured by our K-3 classroom data, professional development calendar, coaching schedule, collaborative lesson plans and peer observations.	In support of Goals #1 and #2, by September 2021, hire a 80% literacy coach (0.8 FTE) to work with teachers and students in grades K–3, focusing specifically on foundational reading skills using the SIPPS curriculum.  In support of Goals #1, by September 2021, hire an additional Early Literacy tutor to work with teachers and students in grades K–3, focusing specifically on foundational reading skills using the SIPPS curriculum.	EOY i-Ready data indicates 50% of Kinder students were at or above grade level 29% of 1st Grade 18% of 2nd Grade 31% of 3rd Grade	Positive: With TSA support (scheduling, organizing materials, supporting implementation with direct student services) teachers were able to focus on Foundational Skills using SIPPS Daily. District provided support was amazing. Providing PD, Assessment Resources, etc.  Negative: Teacher and instructional aide (Lit Tutor) absences made consistency difficult. One 2nd/3rd class had a teacher leave in early October and given all the

Development of strategies to provide culturally responsive curriculum and instruction	N/A	N/A	N/A	needed areas of support, SIPPS implementation did not happen for those students.  Due to no Prep teacher PD time was given over for teacher "Prep" and therefore time for PD / PLC / Data Analysis was compromised.  Assessments were inconsistent.  Additionally, we did not hire our early literacy tutor through ELSB funds due to challenges recruiting and hiring during the return to in person instruction.  N/A
Evidence-based professional development for teachers, instructional aides, and school	Provide explicit     Language Comprehension instruction.  By the end of 2024, we will deepen our knowledge &	In support of goal #2, by June 2022, we will pay K- 3 teachers extended contract to engage in PD in the use of culturally	# of PDs Satisfaction rate of teachers in PDs	Positive: District support in implementation was great. 2nd Wednesday Differentiate PD options.

leaders regarding literacy instruction and literacy achievement and the use of data to help identify and support struggling pupils	skill in Language Comprehension by implementing EL Education with fidelity as measured by end of unit EL curriculum embedded assessment, professional development calendar, coaching schedule, collaborative lesson plans and peer observations.	relevant text and the use of Accelerated Reader		District Support - Implementation Rubrics, Walk Thrus, availability for support.  Negative: Due to no Prep teacher PD time was given over for teacher "Prep" and therefore time for PD / PLC / Data Analysis was compromised. Assessments were inconsistent, so we did not hold the intended PDs and did not make progress in this action step. We did pay teachers extended contract this year for this purpose and not hold PD around the use of culturally relevant texts and AR.
Professional development for teachers and school leaders regarding implementation of the curriculum framework for ELA/English Language	By the end of 2024, we will deepen our knowledge & skill in Language Comprehension by implementing EL Education with fidelity as measured by end of unit EL curriculum embedded assessment, professional development calendar, coaching schedule,	In support of goal #1 and #2, by June 2022, K-3 teachers will be paid extended contract to attend the CORE Reading Academy in support of professional development on Word Recognition and Language Comprehension.	# of staff trained	Positive: We had a number of staff members trained in the science of reading through OERA.  Negative: We have several staff who still need to be trained in the Science of Reading and attend OERA.

Implementation Year 1: 2021–22

(REV. 04/2022)

Development (ELD) adopted by the State Board of Education (SBE) pursuant to Section 60207 of the Education Code and the use of data to support effective instruction  SIPPS with fidelity as measured by our K-3 classroom data, professional development calendar, coaching schedule, collaborative lesson plans and peer observations.		
--	--	--

4. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *support for literacy learning*. [SB98 Sec113 (b)(e2A-B)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
	By the end of 2024, we will	In support of goal #2, by	# of culturally relevant texts	We did not see a positive
Purchase of literacy	deepen our knowledge &	June 2024, we will have	purchased	outcome for this action as
curriculum resources	skill in Language	purchased additional	# of AR licenses	we did not purchase the
and instructional	Comprehension by	culturally relevant texts for	purchased	culturally relevant texts that
materials aligned with	implementing EL	K-3 classroom libraries	-	we intended to purchase

the ELA content standards and the curriculum framework for ELA/ELD adopted by the SBE, but only if the literacy action plan also includes professional development for staff on effective use of these materials	Education with fidelity as measured by end of unit EL curriculum embedded assessment, professional development calendar, coaching schedule, collaborative lesson plans and peer observations.	and Accelerated Reader for K-3 students to support language comprehension.	# of students passing AR quizzes	and we did not purchase Accelerated Reader with grant funds either. We hope to make progress towards this action this coming year.  Through purchasing additional culturally relevant complex texts, our students will gain access and additional exposure to rich vocabulary, sentence structures, syntax, and figurative language to support language comprehension. Additionally, purchasing Accelerated Reader will allow our students to demonstrate their comprehension and us as educators to track their progress.
Purchase of diagnostic assessment instruments to help assess pupil needs and progress and training for school	N/A	N/A	N/A	N/A

#### Implementation Year 1: 2021–22

(REV. 04/2022)

staff regarding the use		
of those assessment		
instruments		

5. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *pupil supports*. [SB98 Sec113 (b)(e3A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Expanded learning programs, such as before- and after-school programs or summer school, to improve pupils' access to literacy instruction	N/A	N/A	N/A	N/A
Extended school day to enable implementation of breakfast in the classroom or library models to support expanded literacy instruction	N/A	N/A.	N/A	N/A

#### Implementation Year 1: 2021–22

(REV. 04/2022)

Strategies to improve school climate, pupil connectedness, and attendance and to reduce exclusionary discipline practices, including in-school suspensions, that may limit a pupil's time in school	N/A	N/A	N/A	N/A
Strategies to implement research-based social-emotional learning approaches, including restorative justice	N/A	N/A	N/A	See Above
Expanded access to the school library	N/A	N/A	N/A	N/A

6. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *family supports*. [SB98 Sec113 (b)(e4A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Development of trauma-informed practices and supports for pupils and families	N/A	N/A	N/A	N/A
Provision of mental health resources to support pupil learning	N/A	N/A	N/A	N/A
Strategies to implement multi-tiered systems of support and the response to intervention approach	N/A	N/A	N/A	N/A
Development of literacy training and education for parents to help develop a supportive literacy environment in the home	N/A	N/A	N/A	N/A

### Implementation Year 1: 2021–22

(REV. 04/2022)

Strategies to improve parent and community engagement and to improve communication with parents regarding how to address pupils' literacy needs	N/A	N/A	N/A	N/A

7. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current practices and unmet needs identified for addressing the root cause of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in ELA. [SB98 Sec113 (b)(d2A)]

	2021–2022	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
Se	chool climate	Our district has supported schools developing climate and culture plans incorporating Restorative Justice principles and practices as well as PBIS principles. During this year of on-site learning and return to in-person instruction, we curated first four week plans that incorporate explicit SEL	N/A We still do not consider this the core issue.	N/A	We do not need to create an action item around the provision of School Climate because this was not identified as a priority for this grant and we are already working on School Climate practices across our site.

	atuata sila a and us usus-lists			
	strategies and re-norming			
	around school routines and			
	procedures specific to			
	supporting the return to in-			
	person instruction.			
	Our district has supported	N/A	N/A.	We do not need to create
	schools in building out SEL	We still do not consider		an action item around the
	practices aligned to our	this the core issue.		provision of SEL because
	adopted SEL curriculum,			this was not identified as a
	Caring School Community.			priority for this grant and
	During this year of on-site			we are already working on
Social-emotional	learning and return to in-			SEL practices across our
learning	person instruction, we			site.
	curated first four week			
	plans that incorporate			
	explicit SEL strategies and			
	lessons that spoke to			
	students' experiences			
	during the Pandemic.			
	Our LEA (Oakland Unified	The district recognizes we	K - 2 students received	Students were not always
	School District) has made	still need to improve our	SIPPS and iReady	aware of personal goals or
	progress this year with	explicit, systematic and	Instruction Daily	purpose of the work they
	providing sufficient	structured foundational	Students were exposed to	were doing.
Experience of pupils	curriculum materials, PD,	skill (phonics, phonemic	complex text through	The second half of the year
below grade-level	and teacher support in	awareness, sight word,	interactive read alouds.	students were only getting
standard on the ELA	both areas of Decoding	fluency) instruction across		SIPPS (Foundational
content standards	and Language	all sites for Kinder through		Instruction) 2 or 3 times a
Content standards	Comprehension (both	2nd grade students.		week.
	strands of Scarborough's	Although we have set the		Students were not getting
	rope). Our district adopted	expectation, provided		a high quantity of
	EL Education to provide	training, provided		independent reading at
	instruction around rich	coaching around		their level.

	complex texts, vocabulary and oral language/discussion. We also supported a suite of materials to master Foundational Skills (Heggerty, Handwriting Without Tears & OUSD Letter Naming Curriculum, SIPPS). We provided baseline PD to over 1000 teachers/leaders in the curriculum as well as ongoing monthly PD. Students were given access to complex text, provided daily differentiated foundational skill instruction, and given access to MyPath a differentiated online learning platform through i-Ready.	SIPPS/Heggerty/Letter naming, there are still several sites that need support with implementation. Additionally, the district has worked to adopt a more Common Core aligned ELA core curriculum (EL Education) and is working to build out strong designated English Language Development lessons aligned to it. However, we need to deepen implementation of the curriculum and see the quality of lesson execution improve more consistently.		There was very little time for students to practice the skills they were learning. There was very little Comprehension instruction. There were not enough Instructional minutes for ELA built into the daily schedules.
Families of pupils below grade-level standard on the ELA content standards	In OUSD our schools engage families in diverse ways through SSC meetings, literacy nights, and parent-teacher conferences, Additionally our Office of Equity trains and supports the family engagement staff (e.g.	We still have a need to engage parents around literacy work, especially how to interpret the information from core district assessments and how to understand what the information on report cards is telling them. We	Most families received report cards at each Reporting window.	Families K -2 were not receiving regular communication regarding their students progress towards academic goals nor were they receiving specific strategies to support them with their students' literacy.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

outreach coordinators a	and would also like to expand
family navigators) at sit	es our Home Literacy Kit
to build family relations	hips program to support every
and host relevant even	ts TK-2nd grade student in
for the site. We also	the district.
worked this year to	
implement Literacy	
Milestones workshops	
during which we provid	ed
family engagement state	f
with training on and "plo	ug-
n-play" presentations of	n
literacy strategies align	ed
to key literacy mileston	es.
We also built prototype	s for
home literacy kits to se	nd
home with students by	
grade-level to reinforce	the
key milestones of that	
grade-level.	

8. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2021–2022	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
	i-Ready:	i-Ready:	The majority of students	The Pre-assessments
Pupil performance			showed growth on iReady	participation and SIPPS
data in ELA			Diagnostic.	data was not consistent.

#### Implementation Year 1: 2021–22

(REV. 04/2022)

71% of Kinder students
"green" early-mid gradlevel
48% of 1st grade students
"green" early-mid gradlevel
43% of 2nd grade students
"green" early-mid gradlevel
52% of 3rd grade students
"green" early-mid gradlevel

Letter Names: 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American students and 77% of Latino students.

SIPPS Mastery Test: We increased the percentage of students taking SIPPS Mastery tests from 13.7% in September to 55.8% in May 24% of 2nd grade students "red" or two years below grade-level 30% of 3rd grade students "red" or two years below grade-level

SIPPS Mastery Test: Even by May, we only had 55% of K-2 students with a Mastery Test recorded, which is far lower than necessary to see the progress we want.

A majority of students passed the SIPPS Mastery Assessment at the end of each segment taught.

Not all students were getting the appropriate instruction.
There was very little teacher directed instruction based on the assessment data.
Very few students made "Typical Growth" or Stretch Growth on iReady Diagnostics.
Monthly SIPPS Mastery Tests.

A majority of our K-3 students are testing below proficiency in phonemic awareness and phonics according to our screening data. We need to become more targeted in our instructional groupings of students so that they can be placed in differentiated groups based on ongoing formative assessment data. We need early literacy tutors who will help to provide key differentiated foundational skill instruction (Word

				Recognition) using the SIPPS curriculum.
Data on effective practices (reference previous chart)	18,000+ students learning with EL Education,Benchmark Adelante and our foundational skills curriculum. 1,000+ teachers received high-quality, aligned professional learning 300+ learning walks across every elementary school This year, OUSD implemented the SIPPS curriculum at every elementary school, providing kits and foundational training for all K-2 teachers. OUSD also supported teachers and principals through walkthroughs at every school. At the beginning of the year, only five schools were fully implementing SIPPS; by April that number had increased to 30 schools.	Although implementation in SIPPS improved across the district and we saw an increase in schools implementing the program, we still have 9 schools with less than 50% of classes implementing SIPPS, which shows we still have considerable room to grow our practice around Word Recognition instruction.  Additionally, we had our first cycle for Tk-2 teachers focused on foundational skill PD and Cycles of Inquiry, but unless a site continued to focus on these key skills during PD and PLCs at the site-level, we did not provide any more centrally provided PD towards Word Recognition instruction.	Teachers at Prescott were trained and provided PD in EL Education and SIPPS/Letter Naming Instruction. Teachers received curriculum materials to support both Word Recognition and Language Comprehension strands of Scarborough's rope. We used our Wednesday minimum days to provide prep and collaboration.	Teachers had curriculum materials but implementation for both EL Education and SIPPS/Heggerty/Letter Naming was variable across classrooms. Due to COVID we had teacher absences and interrupted instruction and did not begin our SIPPS groups until late Fall. Additionally, since we lost a prep teacher and moved prep time to minimum days we lost our PD and structured PLC time and did not engage in the type of peer learning and data analysis that would move our instructional practices forward.

Data on ineffective practices (reference previous chart)	We targeted the handful of sites that have not made the shift from Balanced Literacy to Structured Literacy to provide them site-based Science of Reading PD and support to their leadership team with the "change management" around literacy instruction.	We still had a handful of sites that had not made the shift from Balanced Literacy to Structured Literacy at the beginning of the year and who were implementing Guided Reading instead of building out their SIPPS instruction.	No Strengths to report.	SIPPS groups did not start on time and when they did teacher absences and student absences prevented regularity and students moving through the program as desired. Collaboration was not structured to support improvement in teaching practices and strong professional development.
Equity and performance gaps	We did not see the same huge equity gap that we often see when we looked at our end of year Letter Naming Data. 86% of Kindergarten students knew their letters in English by the end of the school year, including 85% of Black or African American	We do see an equity gap when we look across K-3 i-ready data. We have 49% of all K-3 students in green (early-mid level) and we have 41% of K-3 AA students at green (early-mid level).  We see an equity gap in the i-Ready data with the % of students below grade-level or "red". We have 16% of all K-3 students in the "red" 2 or more grade-levels below and we have 19% of K-3 AA students in the "red".	No Strengths to report.	, ,

#### Implementation Year 1: 2021–22

(REV. 04/2022)

9. Based on the reassessment of the needs, identify the action items and metrics described in the literacy action plan for each eligible participating site to more effectively address the areas described in the literacy action plan. [SB98 Sec113 (b)(e3A-D)(e2A-B)(e3A-E)(e4A-E)]

2021–2022	Original Action Item(s)	Adjusted Action Item(s)	Justification for the Changes	Goal and Tools for Assessment Towards Achievement of the Goal
Access to high-quality instruction	1.In support of Goals #1 and #2, by September 2021, hire a 80% literacy coach (0.8 FTE) to work with teachers and students in grades K–3, focusing specifically on foundational reading skills using the SIPPS curriculum.  2.In support of Goals #1, by September 2021, hire an additional Early Literacy tutor to work with teachers and students in grades K– 3, focusing specifically on foundational reading skills using the SIPPS curriculum.  3.In support of goal #2, by June 2022, we will pay K-3 teachers extended contract to engage in PD in the use	<ol> <li>No Change, except extend to year 2</li> <li>Increase to hire TWO Early Literacy Tutors</li> <li>No Change except extend to year 2</li> <li>No Change except extend to year 2</li> </ol>	<ol> <li>N/A</li> <li>We would like to provide a tutor to each grade-level to support direct services to students for SIPPS and access to high-quality instruction. Hiring an additional tutor than originally desired during the root cause would allow our SIPPS instruction to happen daily in small, differentiated groups by level and ensure that students get the Word Recognition</li> </ol>	For #2:  Goal: By June 2023, will deepen our knowledge & skill in Word Recognition instruction and support stronger student literacy growth by implementing SIPPS with fidelity as measured by our K-3 classroom data and SIPPS implementation rubric, walk-throughs focused on Word Recognition instruction.  Tools:  SIPPS schedule for K-3rd that includes Tutors per grade-level Tutor PLC/PD to support SIPPS instruction

	of culturally relevant text and the use of Accelerated Reader  4.In support of goal #1 and #2, by June 2022, K-3 teachers will be paid extended contract to attend the CORE Reading Academy in support of professional development on Word Recognition and Language Comprehension.		3. 4.	instruction that they need. N/A N/A	Metrics: # of tutors hired # of SIPPS MT passed by students served by tutors
Support for literacy learning	In support of goal #2, by June 2024, we will have purchased additional culturally relevant texts for K-3 classroom libraries and Accelerated Reader for K-3 students to support language comprehension.	No Change, except extend to year 2	N/A		See LAP
Pupil supports	Select to enter text.	Select to enter text.	Selec	t to enter text.	Select to enter text.
Family supports	Select to enter text.	Select to enter text.	Selec	t to enter text.	

Implementation Year 1: 2021–22

(REV. 04/2022)

**NOTE:** At the end of the second year of grant eligibility, a LEA with an eligible school shall, as a nonconsent agenda item at a regularly scheduled, publicly noticed meeting of its governing board or body, provide an update on progress implementing the literacy action plan. The LEA may modify the literacy action plan based on this update, consistent with the authorized uses of the grant funds. [SB98 Sec113 (f6)]