Texas Education Agency Standard Application System (SAS)

Program authority:		2017–2019 School Redesign Grant, Pilot Cycle Every Student Succeeds Act (ESSA), Public Law (P.L.) 114-95, Title I,						FOR TEA USE ONLY		
,		Part A, Sec 1003, School Improvement					A ID here:			
Grant Period:	Au	gust 28, 20)17, to Ju	ly 31, 2	019					
Application deadline:	5:0	00 p.m. Cer	ntral Time	e, July 1	3, 2017			5.7	Place date s	
Submittal information:	and agi	d signed by reement, m e at this ad Docum	/ a persoi nust be re ldress: nent Conti	n autho ceived rol Cent ation Ag	rized to bind no later tha ter, Division	ation, printed on d the applicant to n the aforementi of Grants Admir North Congress	a contractuoned date a	ıal	7917 JUL 13 PM	RECEIVED RECEIVED
Contact information: Doug Dawson: doug.dawson@ (512) 463-2617							E E E	3: 02	CENT	
			Sched	dule #1	—General	Information				
Part 1: Applicant Infor	mati	on								
Organization name County-D		County-D				Amendment #				
Spring Branch ISD 101-920			Spring Branch Elementary							
Vendor ID # ESC Reg			on#				DUNS#			
746001379		IV						073901		
Mailing address						City		State		Code
955 Campbell Road						Houston		TX	770	24
Primary Contact										
First name			M.I.	_	st name		Title			
Julie "				Hodson			Grants Director			
Telephone #							FAX # 713.251.2274			
			Julie.hodson@springbranchisd.com			713.2	51.2274			
Secondary Contact										
First name		M.I.			Title					
Lynn			Austin				Principal			
Telephone #							FAX#			
713.251.7000			Lynn,austin@springbranchisd.com 71			713.2	713.251.7015			

I hereby certify that the information contained in this application is, to the best of my knowledge, correct and that the organization named above has authorized me as its representative to obligate this organization in a legally binding contractual agreement. I further certify that any ensuing program and activity will be conducted in accordance with all applicable federal and state laws and regulations, application guidelines and instructions, the general provisions and assurances, debarment and suspension certification, lobbying certification requirements, special provisions and assurances, and the schedules attached as applicable. It is understood by the applicant that this application constitutes an offer and, if accepted by the Agency or renegotiated to acceptance, will form a binding agreement.

Authorized Official:

First name

M.I. L

Last name

Title

Scott

Muri

Superintendent of Schools

Telephone # 713.464.1511

Email address

FAX#

Signature (blue ink preferred)

Scott.muri@springbranchisd.com

713.251.2215

 $1/n \Lambda$

Only the legally responsible party may sign this application.

701-17-101-043

Date signed

Schedule #1—General Info	ormation
County-district number or vendor ID: 101-920	Amendment # (for amendments only):
Part 3: Schedules Required for New or Amended Applications	

An X in the "New" column indicates a required schedule that must be submitted as part of any new application. The applicant must mark the "New" checkbox for each additional schedule submitted to complete the application. For amended applications, the applicant must mark the "Amended" checkbox for each schedule being submitted as part of the amendment.

Schedule		Applicati	
Scneaule	Schedule Name	New	Amended
1	General Information		
2	Required Attachments and Provisions and Assurances		N/A
4	Request for Amendment	N/A	
5	Program Executive Summary	<u> </u>	
6	Program Budget Summary		
7	Payroll Costs (6100)	See	
8	Professional and Contracted Services (6200)	Important	
9	Supplies and Materials (6300)	Note For	
10	Other Operating Costs (6400)	Competitive Grants*	
11	Capital Outlay (6600)	Giants	
12	Demographics and Participants to Be Served with Grant Funds		
13	Needs Assessment		-
14	Management Plan	- 	
15	Project Evaluation		
16	Responses to Statutory Requirements		
17	Responses to TEA Requirements	<u> </u>	
18	Equitable Access and Participation		ulaa if aast

*IMPORTANT NOTE FOR COMPETITIVE GRANTS: Schedules #7, #8, #9, #10 and #11 are required schedules if any dollar amount is entered for the corresponding class/object code on Schedule #6—Program Budget Summary. For example, if any dollar amount is budgeted for class/object code 6100 on Schedule #6—Program Budget Summary, then Schedule #7—Payroll Costs (6100) is required. If it is either blank or missing from the application, the application will be disqualified.

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Schedule #2—Required Attachmen	ts and Provisions and Assurances
County-district number or vendor ID: 101-920	Amendment # (for amendments only):
Part 1: Required Attachments	

The following table lists the fiscal-related and program-related documents that are required to be submitted with the application (attached to the back of each copy, as an appendix).

#	Applicant Type	Name of Required Fiscal-Related Attachment
No	fiscal-related attachments are	required for this grant.
#	Name of Required Program-Related Attachment	Description of Required Program-Related Attachment
1.	Portfolio Plan Questionnaire	Applicants must use the template posted on the TEA Grant Opportunities page to self-assess the district's portfolio plan.

Part 2: Acceptance and Compliance

By marking an X in each of the boxes below, the authorized official who signs Schedule #1—General Information certifies his or her acceptance of and compliance with all of the following guidelines, provisions, and assurances.

Note that provisions and assurances specific to this program are listed separately, in Part 3 of this schedule, and

require a separate certification.

Х	Acceptance and Compliance
X	I certify my acceptance of and compliance with the General and Fiscal Guidelines.
X	The sality was acceptance of and compliance with the program quidelines for this grant.
X	Leadify my acceptance of and compliance with all General Provisions and Assurances requirements.
\boxtimes	I certify my acceptance of and compliance with all I certify that I am not debarred or suspended. I also certify my acceptance of and compliance with all Debarment and Suspension Certification requirements.
\boxtimes	I certify that this organization does not spend federal appropriated funds for loopying activities and certify my
\boxtimes	I certify my acceptance of and compliance with Every Student Succeeds Act Provisions and Assurances requirements.

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11.

December 1, 2017.

Schedule #2—Required Attachments an	d Provisions and Assurances
County-district number or vendor ID: 101-920	Amendment # (for amendments only):
Part 3: Program-Specific Provisions and Assurances	

I certify my acceptance of and compliance with all program-specific provisions and assurances listed below. **Provision/Assurance** # Grant funds awarded will supplement (increase the level of service), and not supplant (replace) State and local funds. The applicant provides assurance that each school served with these grant funds will receive all of the State and local funds it would have received in the absence of this award. The applicant's methodology used to 1. allocate State and local funds to each school will demonstrate compliance with this assurance. The applicant provides assurance that the application does not contain any information that would be protected by the Family Educational Rights and Privacy Act (FERPA) from general release to the public. 2. The applicant provides assurance that the campus it proposes to serve will receive all the State and local funds it would have received in the absence of funds received under this grant. 3. The applicant provides assurance that it will engage in the necessary effort to align and complement existing school improvement strategies, goals, and interventions in their final approved grant, in order to effectively deliver 4. a single and comprehensive school improvement plan. The applicant provides assurance that it will, in alignment with its selected school redesign model, implement one 5. or more evidence-based strategies. The applicant provides assurance that it will provide access for onsite visits to the LEA and campus by TEA and its 6. contractors. The applicant provides assurance to participate in a formative assessment of the LEA's capacity and commitment to carry out the selected school improvement intervention model at periods during implementation. 7. The applicant provides assurance to participate in and make use of technical assistance and coaching support provided by TEA Division of System Support and Innovation and/or its subcontractors. 8. The applicant provides assurance to attend and participate in grant orientation meetings, technical assistance meetings, other periodic meetings of grantees, and sharing of best practices through the TEA program office. 9. The applicant provides assurance that the necessary operational flexibility (such as staffing, calendars/time, and budgeting) will be provided to campus leadership and the school redesign partner to fully develop and implement a school redesign. For those selecting the District of Innovation operational flexibility plan, this includes an assurance that exemptions 10. received through the DOI innovation plan will be extended to the campus developing and implementing a school redesign plan. The applicant provides assurance that they will identify and contract with a redesign partner on or before

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Schedule #5—Program Executive Summary

County-district number or vendor ID: 101-920

Amendment # (for amendments only):

Provide a brief overview of the program you plan to deliver. Refer to the instructions for a description of the requested elements of the summary. Response is limited to space provided, front side only, font size no smaller than 10 point Arial. The district's vision for improving its low-performing schools is to have its Research and Design (R&D) team form campus core design teams that the R&D team will guide through a human centered design thinking process. This will take place during the school's year long planning phase prior to implementation. The design process has the following five phases: Empathy, Define, Ideate, Prototype, and Test. We will engage in empathy interviews with our community's stakeholders to pinpoint the root causes of persistent problems affecting students' academic achievement. Because we aim to personalize the educational experience for every student at Spring Branch Elementary, we intend to develop programming that can meet the needs of each of the approximately 600 students who attend our school. For this reason, the R&D Team has constructed a School Readiness for Redesign Rubric that articulates the target for the following ten criteria areas that schools must have in place for building and sustaining school redesign: 1- Leadership capacitybuilding, 2-Change Leadership, 3-Conviction/Courage, 4-Personal Capacity, 5-Highly effective teaching, 6-Technology, 7-Professional Learning Communities (PLCs) in place, 8-Data Wise integration, 9-Involvement in IDEO/Teachers Guild, Library Refresh Design Thinking, Vanguard Teachers Cohorts, Personalized Learning Design Challenge Grants and 10-School's Strategic Plan and/or Campus Improvement Plan. It is the Community Superintendent's role to analyze where the school currently falls in each criteria area on the rubric and to move low-performing campuses along this continuum as quickly as possible. To do this, they coach and support principals, remove redundancies and governance obstacles and provide instructional leadership support. R & D Associate Superintendent and team oversee and preserve the integrity and autonomy of all innovation and school redesign efforts. The R&D Team selected the turnaround redesign model for improving its low-performing schools based on the promises made to the Spring Branch community during the district's strategic planning process that we would work "with" each neighborhood school's community to create new models of personalization that meet their unique school community needs. R&D selected a phase-in implementation plan for school redesign so that innovations can be prototyped, tested, improvements iterated and re-tested quickly prior to scaling them after a careful and extensive planning period. We will use our District of Innovation status as our operational flexibility plan. To date, our Board has enacted the following, with others related to instructional time under review: TEC 12A.007 Amendment, Rescission, or Renewal of Local Innovation Plan, TEC 25.082(a) Length of School Day, TEC 25.0811(a) First Day of Instruction. We plan to go out for bid to identify a school redesign partner or partners who can meet the unique needs of Spring Branch Elementary School based on their expertise and ability to::

- 1. Support in planning and modeling of lessons in efforts to build teacher capacity and success.
- 2. Develop and strengthen the practice of Professional Learning Communities (PLCs) and Data Wise integration.
- 3. Engage school staff in developing and putting into a practice a strategic plan for improvement and support each facet of the plan.

Build a culture of innovation.

Our anticipated student population is 670 in Pre-kindergarten through Fifth Grade. The R&D Team will assist with helping us to create a core design team reflective of the community that functions separately and apart from the current campus improvement team. Our principal Lynn Austin just completed her first year at Spring Branch Elementary (SBE). She had a proven track record of student academic success at her previous school. She developed a school leadership team that sustained and grew student academic achievement at Thornwood Elementary after principal Karen Liska turned the school around. Lynn was asked to move to SBE last August due to her outstanding reputation as a leader. The Associate Superintendent of Performance and Support told her that of all the principals, she was the best fit based on her experience. There were 15+ new hires during the 2016-2017 school year. Continual coaching was taking place. She needs more time to develop the systems and structures. Principal Austin had to make many moves during the school year to ensure the talent was used where it was most needed. Over the course of her first year, four instructional leaders left the campus for other positions in the district; another two will be moving up into opportunity culture positions for next year. Principal Lynn Austin is highly motivated, articulate, and constantly planning and regrouping. External providers will continue to support the growth of her leadership capacity-building skill and her team's ability to demonstrate boldness that aligns with clear, strategic purpose.

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Schedule #5—Program Executive Summary (cont.)

County-district number or vendor ID: 101-920

Amendment # (for amendments only):

Provide a brief overview of the program you plan to deliver. Refer to the instructions for a description of the requested elements of the summary. Response is limited to space provided, front side only, font size no smaller than 10 point Arial.

The school education plan includes developing a critical mass of teachers at every grade level who are exemplary instructional leaders, with consistently highly effective teaching skills, including the productive use of intervention times. It also includes developing groups of teachers who consistently provide opportunities and choice for students to collaborate, create and produce digitally. The principal knows what to do and how to lead. With such a large amount of teacher turnover, they were starting from scratch. The school culture plan is developing a learning innovation culture in which Professional Learning Communities (PLCs) show consistent evidence of functioning at the highest level, using Data Wise processes to consistently make decisions individually and in teams. We also plan to have as many teachers as possible actively participating in innovative experiences. There was continual work all year long in these areas. There were pockets of data being used. Principal Lynn and her Assistant Principal were continually in PLCs leading the work. Time was protected for planning, but there is work to do with monitoring the implementation and fidelity of the plans. Due to key staff leaving mid-year, district program directors were on campus regularly to support in planning and modeling of lessons in efforts to build teacher capacity. In our school talent plan, our principal will build her capacity by ensuring there are mechanisms in place for staff members (i.e. other administrators, team leaders, department chairs and teachers) to receive appropriate leadership and accountability opportunities for their role and responsibility. Our principal and leadership team will regularly demonstrate the willingness to "unlearn" previous ways of thinking and doing, and will become comfortable with taking risks and learning from failures. Another critical feature of our school redesign is that we will develop the capacity to vertically align instructional practices and incorporate innovative practices that infuse various forms of technology, including mobile devices, to transform teaching, learning and assessment practices and most to all required information, e.g. addresses each curriculum area, phases of implementation, and how digital citizenship skills will be developed). An example of these initiatives are the implementation of the Lucy Calkins' Teacher College in grades K-2 and Leveled Literacy Intervention (LLI) in grades K-5. We learned that in the previous year that there was a tremendous focus on STAAR test preparation that did not result in long-lasting sustainable change. The School Redesign plan at Spring Branch Elementary will include the bold commitment to drastically improve academic achievement and school climate for all SBE students, many of whom are economically disadvantaged with limited experiences in English vocabulary and English academics. As for our clearly defined campus performance goals: After extensive work identifying what we believe as a district-wide community are the most critical measures that must be in place to drive short and long-term performance, we are now in the process of designing and launching district and campus goals that align with those measures. By the start of the 2017-2018 school year after mining our final 2016-2017 data, the R&D Team will set specific targets both for the district and every campus in each of these areas: 1. Achievement: Postsecondary readiness of students, as measured by the Postsecondary Readiness cut scores on STAAR, MAP, PSAT, ACT, and SAT; 2. Equity and gap-closing: Postsecondary readiness gapclosing for achievement gaps between numerous populations of students including Economically Disadvantaged (ED) and non-ED, English Learner (EL) and non-EL; SPED and non-SPED, African American, Asian, Hispanic and White; 3. Student Growth: The number and percentage of students meeting or exceeding growth targets in K-8 on the MAP assessment 4. School Connectedness: The number and percentage of students who believe the adults and their peers care about them as people and as learners.

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Texas Education Agency

	Schedule #6	-Prograi	n Budget Su	ımmar <u>v</u>		
County-district			A	mendment # (for am	endments or	ıly):
Program autho	rity: Every Student Succeeds Act (ES	SSA), P.L.	114-95, Title	I, Part A, Sec 1003	, School Impi	rovement
	August 28, 2017, to July 31, 2019		Fund code:	211		
Budget Sumn						
Schedule #	Title	Class/ Object Code	Planning Cost	Implementation Cost	Admin Cost	Total Budgeted Cost
Schedule #7	Payroli Costs (6100)	6100	\$121,587	\$667,272	\$0	\$788,859
Schedule #8	Professional and Contracted Services (6200)	6200	\$213,000	\$355,301	\$0	\$568,301
Schedule #9	Supplies and Materials (6300)	6300	\$27,000	\$4,027	\$0	\$31,027
Schedule #10	Other Operating Costs (6400)	6400	\$30,400	\$28,000	\$0	\$58,400
Schedule	Capital Outlay (6600)	6600	\$\$3,000	\$3,000	\$0	\$6,000
#11	Consolidate Administrative Funds				□ Yes X No _	
Total direct costs:			\$378,220	\$1,074,367	\$	\$1,452,587
	Percentage% indirect costs (s		 	\$0	\$47,413	\$47,413
Grand	total of budgeted costs (add all entrie		\$378,220	\$1,074,367	\$47,413	\$1,500,000

NOTE: Indirect costs are calculated and reimbursed based on actual expenditures when reported in the expenditure reporting system, regardless of the amount budgeted and approved in the grant application. If indirect costs are claimed, they are part of the total grant award amount. They are not in addition to the grant award amount.

Indirect costs are not required to be budgeted in the grant application in order to be charged to the grant. Do not submit an amendment solely for the purpose of budgeting indirect costs.

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6.5	Sch	edule #7—Payro	oll Costs (6100	<u>))</u>		
County-district number or vendor ID: 101-920 Amendment # (for amendments only):						
Coul	Employee Position Title	Estimated # of Positions 100% Grant Funded	Estimated # of Positions <100% Grant Funded	Planning Cost	Implementation Cost	Total Budgeted Cost
Aca	demic/Instructional					
1	Teacher			\$	\$	\$
2	Educational aide			\$	\$	\$
3	Tutor			\$	\$	\$
	gram Management and Administration					
	gram wanagement and Administration	1	1	\$56,250	\$75,000	\$131,250
4	Project director (program facilitator)	 		\$	\$	\$
5	Project coordinator	2		\$	\$132,000	\$132,000
6	Teacher facilitator			\$	\$	\$
7_	Teacher supervisor		-	\$	\$	\$
8	Secretary/administrative assistant			\$	\$	\$
9_	Data entry clerk		 	\$	\$	\$
10	Grant accountant/bookkeeper			\$	\$	\$
<u>11</u>	Evaluator/evaluation specialist			Ψ		
Aux	kiliary				\$	\$
12	Counselor			\$	\$	\$
13	Social worker			\$	\$	\$
14	Community liaison/parent coordinator					
Edi	ucation Service Center (to be complete	d by ESC only v	vhen ESC is ti	ne applicani	·)	
15						
16			1			
17						0
18						
19						
20						
	ner Employee Positions					
	Intervention Specialist	4	1	\$0	\$260,000	\$260,000
21		1		\$28,500	\$38,000	\$66,500
22	Title		 	\$	\$	\$
23		Contractor or	malayae sasts:		\$505,000	\$589,750
24			mployee costs:	Ψ04,100	+	
Su	bstitute, Extra-Duty Pay, Benefits Cost	s		C4 400	\$4,000	\$5,400
25	25 6112 Substitute pay			\$1,400		\$57,100
26	36 6110 Professional staff extra-duty pay \$15,000 \$42,100					\$7,000
27	37 6124 Support staff extra-duty pay \$1,000 \$5,000 \$7,000					\$129,609
28	19. C140 Employee henefits \$19,437 \$110,172 \$125,					
29	1			\$0	\$0	\$0
30		titute, extra-duty	, benefits costs	\$36,837	\$162,272	\$199,10
31	Grand total (Subtotal employee c	osts plus subto	tal substitute	\$121,587	\$667,272 Division of Grants	\$788,85

For budgeting assistance, see the Allowable Cost and Budgeting Guidance section of the Division of Grants Administration Administering a Grant page.

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254 4704	17 101: SAS #262-18	Page 10 of 38

- 10	Schedule #8—Professional and Contracted Services (6200)				
Coun	Amendment # (for amendments only).				
_		the applicable	e requirements for a	ole-source	
provi	Jane TEA's approval of such grant applications goes for consulute app	10451 01 6 00	0 00 00 00 00 00 00 00 00 00 00 00 00 0		
Professional and Contracted Services Requiring Expense Item Description			Implementation Cost	Total Budgeted Cost	
	Rental or lease of buildings, space in buildings, or land			œ.	
6269	Specify purpose:	\$	\$	\$ 	
	a. Subtotal of professional and contracted services (6200) costs requiring specific approval:	\$	\$	\$	
	Professional and Contracted Ser	vices			
#	Description of Service and Purpose	Planning Cost	Implementation Cost	Total Budgeted Cost	
1	Redesign Partner(s) to help build leadership capacity to manage systemic change	\$100,000	\$100,000	\$200,000	
2	Professional Development for Teachers to improve instruction in all	\$113,000	\$250,000	\$363,000	
	Learning Communities/Instructional Coaching and Support	\$	\$	\$	
3		\$	\$	\$	
4		\$	\$	\$	
5		\$	\$	\$	
7		\$	\$	\$	
8		\$	\$	\$	
9		\$	\$	\$	
10		\$	\$	\$	
11		\$	\$	\$	
12		\$	\$	\$	
13		\$ \$	\$	\$	
14			\$350,000	\$563,000	
	b. Subtotal of professional and contracted services:	\$213,000			
	c. Remaining 6200—Professional and contracted services that do not require specific approval:	\$0	\$5,301	\$5,301	
	(Sum of lines a, b, and c) Grand total	\$213,000	\$355,301	\$568,301	

For budgeting assistance, see the Allowable Cost and Budgeting Guidance section of the Division of Grants Administration Administering a Grant page.

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By TEA staff person:				

Schedule #9—Supplies and Materi	als (6300)		
County-District Number or Vendor ID: 101-920 Am	endment nu	mber (for amendme	nts only):
Expense Item Description		Implementation Cost	Total Budgeted Cost
6300 Total supplies and materials that do not require specific	\$27,000	\$4,027	\$31,027
approval: Grand total:	\$27,000	\$4,027	\$31,027

For budgeting assistance, see the Allowable Cost and Budgeting Guidance section of the Division of Grants Administration Administering a Grant page.

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	Schedule #10—Other Operating	Costs (6400)	mber (for amendment	s only).
County-District Number of Vendor 15.		Planning Cost	ا منا ا	Total Budgeted Cost
Out-of-state travel for employees. Must be allowable per Program Guidelines and grantee must keep documentation locally.			\$	\$25,000
Travel for students to conferences (does not include field trips). Requires pre-authorization in writing.			\$	\$
Specify purpose:		9 S	\$	\$
6413	Stipends for non-employees other than those included in 6419			6
Non-employee costs for conferences. Requires pre- authorization in writing.		\$	\$	\$
Travel costs for officials such as Executive Director, Superintendent, or Local Board Members. Allowable only when such costs are directly related to the grant. Must be allowable per Program Guidelines and grantee must keep out-of-state travel documentation locally.			\$	\$
	Subtotal other operating costs requiring specific appro	val: \$25,000	\$	\$25,000
	Remaining 6400—Other operating costs that do not reconspecific approximation approximation and specific approximation and specifi	luire (\$5,400	\$28,000	\$33,400
	Grand to		928,000	\$58,400

In-state travel for employees does not require specific approval.

For budgeting assistance, see the Allowable Cost and Budgeting Guidance section of the Division of Grants Administration Administering a Grant page.

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	Page 13 of			

	Sche	edule #11—	Capital Outl	ay (6600)		-40 0-14/4
County-District Number or Vendor ID: 101-920 Amendment number (for amendments only):						
#	Description and Purpose	Quantity	Unit Cost	Cost	Implementation Cost	Total Budgeted Cost
669-	Library Books and Media (capitalize	ed and cont	rolled by lib	гагу)		
1 1		N/A	N/A	\$	\$	\$
6XX	—Computing Devices, capitalized					•
2			\$	\$	\$	\$
3			\$	\$	\$	
4			\$	\$	\$	\$
5		<u> </u>	\$	\$	\$	\$
6			\$	\$	\$ \$	\$
7		<u> </u>	\$	\$		\$
8			\$	\$	\$	\$
9			\$	\$	\$	\$
10		<u> </u>	\$	\$	\$	\$
11		<u> </u>	\$	\$	Ψ	
66XX	—Software, capitalized				\$	\$
12		ļ	\$	\$	\$	\$
13			\$	\$	\$	\$
14			\$	\$	\$	\$
15			\$	\$	\$	\$
16			\$	\$	\$	\$
17			\$	\$	\$	\$
18_			\$		Ψ	
66X)	—Equipment, furniture, or vehicles					
19	Kinesthetic furniture, such as a table for several students with stationary bikes underneath, to meet the needs of children who focus better on classwork when they can move. The furniture allows them to move in a way that keeps them from disrupting other learners	2	\$3,000	\$3,000	\$3,000	\$6,000
20	Other learners		\$	\$	\$	\$
21			\$	\$	\$	\$
22			\$	\$	\$	\$
23			\$	\$	\$	\$
24			\$	\$	\$	\$
25			\$	\$	\$	\$
26			\$	\$	\$	\$
27			\$	\$	\$	\$
			\$	\$	\$	\$
CCV	X—Capital expenditures for additions	s, improven	nents, or mo	difications to	capital assets that	materially
incr	ease their value or useful life (not or	dinary repai	rs and mair	ntenance)		\$
				\$	\$	
29			Grand tot	al: \$3000	\$3000	\$6,000

For budgeting assistance, see the Allowable Cost and Budgeting Guidance section of the Division of Grants Administration Administering a Grant page.

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	101: SAS #262-18 Page 14 of 38	

	Schedule #12—Demographics and Participants to Be Served with Grant Funds														
	Amendment # (for afficility).														
Part 1: 5	County-district number or vendor ID: 101-920 Part 1: Student Demographics of Population To Be Served With Grant Funds. Enter the data requested for the population to be served by this grant program. If data is not available, enter DNA. Use the comment section to add a plescription of any data not specifically requested that is important to understanding the population to be served by this prant program. Response is limited to space provided. Use Arial font, no smaller than 10 point.														
Studen					umber		dent	Percer	ntage	Comment					
Economically disadvantaged		626	626		93.	93.6%									
Limited English proficient (LEP)		474			70.	70.9%									
Disciplinary placements		0	0		0	0			As of 2014-2015						
Attendance rate			NA		96	96.1%									
Annual dropout			NA		N/	NA%									
rate (Gi	Stude	ents T	Be S	erved	With (Grant F	unds	. Enter	the nun	nber of	student	s in eac	h grade	e, by t	ype of school,
projecte	ed to	oe serv	ed und	<u>ler the</u>	grant	progra	m					Privat			☐ Public Institution
School Type: Public				Open-E	nrollme	nt Cha	rter	L Priva	ate Nonp	Profit			10111	,	
								Stu	ıdents						
PK K 1		2	3	4	5	6	7	8	9	10	11	12		Total	
PK					96	79		-						669	
43	102	121	117	111	90	19				<u> </u>					

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,	Deep 15 of 35

Schedule #13-Needs Assessment

County-district number or vendor ID: 101-920

Amendment # (for amendments only):

Part 1: Process Description. A needs assessment is a systematic process for identifying and prioritizing needs, with "need" defined as the difference between current achievement and desired outcome or required accomplishment. Describe your needs assessment process, including a description of how needs are prioritized. If this application is for a district level grant that will only serve specific campuses, list the name of the campus(es) to be served and why they were selected. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

A recent needs assessment of the school identified these key priorities:

- 1) SBE's instructional leadership team seeks ways to keep our highly qualified staff updated on the latest educational trends and developments. While their practices are grounded in the best research, it can often be difficult for teachers to obtain the deep development needed to implement new practices effectively. There is a need to provide SBE teachers with additional development pertaining to instruction of the new math TEKS, as well as to increase the amount of on-grade level reading instruction. Academically, there is a need to enhance writing instruction throughout the school and science instruction, which has seen a downward trend in performance recently. There is a need to better accelerate advanced learners to ensure that all children are being developed to their maximum potential.
- 2) SBE is also looking to develop additional opportunities for students to expand their out-ofclassroom learning with more field trips and community-based experiences.
- 3) While the staff at SBE is currently skilled at leveraging technology to support their instruction, they lack the resources to be able to provide an device for every student in every classroom.
- 4) In terms of culture & climate, SBE is largely considered to have a supportive, collegial environment in which our students, parents, and community feel safe. The principal offers many structured opportunities for people inside and outside the school to offer feedback and suggestions. She has worked to embed character education elements throughout the school year. However, SBE teachers do struggle with burnout from the stress that comes with dealing with such a high-need population.
- 5) With a large economically disadvantaged (94%) and Hispanic (92%) community, often we have parents as eager to learn as our students. Our parents place a premium on education as a way out of poverty. They want to learn more about American language and culture so that they can best support their children throughout their academic journey.
- 6) SBE is fortunate to have an increasing number of parents and family members engaging with the school every year. Staff maintains open lines of communication with the families. However, they are hearing and seeing a need for more adult education for parents, especially as it pertains to raising their awareness of higher education opportunities for their students. Even as early as elementary school, SBE staff want students and parents to be empowered with the skills and knowledge necessary to create a college-ready path for themselves as they move through secondary school. SBISD's R&D team recognizes that there are fundamental criteria that are essential for redesign success on a campus. Using the School Readiness for Redesign rubric, the Community Superintendent is helping SBE's instructional leadership team recognize that they need to improve their Professional Learning Communities and Data Wise structures, ensuring that vertical teams are working collaboratively to regularly assess student data and adjust their instruction accordingly. The campus leadership team committed to mastering those two critical building blocks for personalized learning to ensure a smooth transition to a new school design. One year into leading the school, the current principal is working hard to stabilize the teaching staff (recently impacted by a few years of high turnover), so that highly effective teaching practices and a culture of learning and innovation can truly take root.

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Schedule #14-Management Plan Amendment # (for amendments only): County-district number or vendor ID: 101-920 Part 1: Staff Qualifications. List the titles of the primary project personnel and any external consultants projected to be involved in the implementation and delivery of the program, along with desired qualifications, experience, and any requested certifications. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point. **Desired Qualifications, Experience, Certifications** # Title Bachelor's degree in related field. Valid Texas teacher certification or teaching certificate from out of state appropriate to position; Experience in collaborative planning on how to turnaround a low-Project performing campus. Experience in fiscal/budget management, data reporting and management Director (i.e. 1. information systems. Experience working with high risk children and families. Grant Program Facilitator) Bachelor's degree in related field required. Bookkeeping experience. Experience collecting and/or recording all data required for performance reporting preferred. **Budget & Data** 2. Specialist Bachelor's degree in related field. Valid Texas teacher certification or teaching certificate from out of state appropriate to position. Demonstrate understanding of trends in the use of technology Teacher and national trends in education. Knowledge of interdisciplinary curriculum development. 3. Facilitator Bachelor's degree in related field. Valid Texas teacher certification or teaching certificate from out of state appropriate to position; Two (2) years teaching experience. Intervention 4. Specialist 5.

Part 2: Milestones and Timeline. Summarize the major objectives of the planned project, along with defined milestones and projected timelines. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

#	Objective		Milestone	Begin Activity	End Activity
#		4	Form design team representative of the community.	09/01/2017	09/30/2017
	To complete an	1.	Set mtg. schedules.Hold collaborative convenings.	09/01/2017	10/31/2017
- 1	open-minded	2.	Establish design-friendly needs assessments.	09/01/2017	9/30/2017
1.	study of student	3	Conduct stakeholder interviews, shadow students.	10/01/2017	10/31/2017
- 1	needs (EMPATHY	4.	Integrate quantitative data deep dives.	10/01/2017	10/31/2017
	Stage).	5.	Build story boards of student experiences.	10/01/2017	10/31/2017
1	To consider all	1	Review empathy-distill & define graduate aims.	11/01/2017	11/30/2017
	types of data to	2.	Conduct a root cause analysis	11/01/2017	11/30/2017
2.	DEFINE the	3	Visit provocative learning spaces	11/01/2017	11/30/2017
	objective of the	4.	Draft about four distinct student profiles	11/01/2017	11/30/2017
	design	5	Draft about four distinct student profiles	11/01/2017	12/15/2017
	To shed perceived	1.	Lead design-friendly strategic planning Ground in the research, learning & motivation science	11/01/2017	12/15/2017
	barriers to	2.	Ground in the research, learning a mondation osistic	11/01/2017	12/15/2017
3.	IDEATE as many	3.	Study promising new approaches	11/01/2017	12/15/2017
	concepts as	4.	Ideate & prioritize Set SMART goals with formative measures.	11/01/2017	12/15/2017
	possible.	5.	Create three different student experience prototypes	11/01/2017	12/15/2017
	To PROTOTYPE	1.	Create three different student experiences	12/1/2017	02/28/2018
	concepts to	2.	Create story boards/help users design experiences	12/1/2017	02/28/2018
4.	discover	3.	Prototype variable by variable.	12/1/2017	02/28/2018
	successful	4.	Pitch ideas and receive feedback.	12/1/2017	02/28/2018
]	models.	5.	Wireframe/journey map/participatory design.	03/01/2018	4/30/2018
	To TEST and	1.	Share prototypes of student journeys with stakeholders.	03/01/2018	4/30/2018
	study prototypes	2.	Capture feedback and insights in notes along the way	03/01/2018	4/30/2018
5.	seeking areas of	3.	Test prototypes and iterate.	03/01/2018	4/30/2018
	improvement and	4.	Create the full school redesign implementation plan	05/1/2018	07/31/2019
1	iteration.	5.	Plan logistics and launch improvement plan	00/1120/0	

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·		Dogg 17 of 38

Unless pre-award costs are specifically approved by TEA, grant funds will be used to pay only for activities occurring between the beginning and ending dates of the grant, as specified on the Notice of Grant Award.

Schedule #14—Management Plan (cont.)

County-district number or vendor ID: 101-920

Amendment # (for amendments only):

Part 3: Sustainability and Commitment. Describe any ongoing, existing efforts that are similar or related to the planned project. How will you coordinate efforts to maximize effectiveness of grant funds? How will you ensure that all project participants remain committed to the project's success? Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

To maximize the number of students attending excellent schools and to minimize the number of students in lowperforming schools, SBISD has crafted a strategy that will ultimately inform the redesign of all campuses. To begin with, our superintendent recently announced that the district's goal for this year is to personalize learning for 20% of students in 20% of classrooms across 20% of campuses (aka the 20/20/20 goal), with those numbers reaching 50% by the end of the 2018-2019 school year. Beginning with a collaborative cohort model, inspired by the structure of Transcend Education's model, the first 20% of campuses to engage in the work this year will become part of SBISD's first collaborative cohort. Our intent is for that 20% to consist of both high-performing and low-performing schools, helping move the high-performers from good to great and to help turnaround the low-performers. Given that the low performers need additional support, this grant would provide the additional capacity necessary to include them in this initial cohort. For the first time in the history of Spring Branch ISD, there is a Research and Design (R & D) division which provides central office staff to help lead campus principals and their leadership teams through a human centered design process created by Stanford University's Design School. The Associate Superintendent for Research and Design, the Director of Innovation and the Coordinator for Personalized Learning will meet in person with campus core design team members over the course of a year to assist them with planning. The district goal, supported by this grant opportunity, that the R&D team will meet is "By June 2018, at least 9 (20%) of SBISD schools will have successfully completed both a dream canvas and a multi-year implementation and change management plan for whole school redesign that are ready for implementation in the 2018-2019 school year to personalize learning for every child." R & D members will be continually involved throughout the grant funded period to monitor project participant commitment to the project's success.

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Schedule #15—Project Evaluation Amendment # (for amendments only): County-district number or vendor ID: 101-920 Part 1: Evaluation Design. List the methods and processes you will use on an ongoing basis to examine the effectiveness of project strategies, including the indicators of program accomplishment that are associated with each. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point. Associated Indicator of Accomplishment **Evaluation Method/Process** ~4 student & family portraits built from empathy work. 1. R & D Team reviews Refined aims/graduate profile(s)+draft of "core beliefs" to anchor design deliverables with Core Design 2. 1. ~3 student journal prototypes (day in the life) to share with stakeholders 3. Teams (EMPATHY phase) ~3 final student journal prototypes building on feedback captured. R & D Team reviews ~ 4 distinct student profiles, graduate aims and core beliefs to design from. deliverables with Core Design 2. 2. Collective Case made for change. Teams (DEFINE phase) 3. Near final drafts of about four distinct student profiles 1. R & D Team reviews Near final draft of graduate aims deliverables with Core Design 2. Near final draft of core beliefs to design from Teams (IDEATE phase) 3. Revised near final drafts of graduate aims & student experience journeys 1. R & D Team reviews Corresponding artifacts (budget, staff roster, schedule, staff PD plan) 2. deliverables with Core Design Fully built out draft of "dream canvas" for school redesign. Teams (PROTOTYPE phase) 3. School connectedness CIRCLE, TELPAS, STAAR, 1. Post secondary readiness 2. NWEA MAP, School Climate 5. 3. Academic Growth Survey (TEST phase)

Part 2: Data Collection and Problem Correction. Describe the processes for collecting data that are included in the evaluation design, including program-level data such as program activities and the number of participants served, and student-level academic data, including achievement results and attendance data. How are problems with project delivery to be identified and corrected throughout the project? Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

The Associate Superintendent of Research and Design (R&D) and the Personalized Learning Coordinator defined the following process that they will follow during the 2017-2018 school year based on their experiences during the 2016-2017 school year as members of the inaugural round of the "Transcend and New Schools Collaborative. The purpose of collaborative was to assemble a cohort of the most promising school operators across the country who stand the greatest chance of trailblazing new models of school design that far better prepare students to thrive in and transform the 21* Century. Elliott Witney and his team were welcomed into the collaborative through a highly selective, invitationonly process after submitting an application. Transcend Education, a new national nonprofit dedicated to accelerating innovation in the core design of school led three convenings last year in which public school districts and charters met to learn together. In between convenings, the team had many learning assignments to complete. By the end of the year, the Principal of Spring Branch Middle School and his core design team had completed their dream canvas. Based on learnings from that experience, R&D team members (Associate Superintendent, Director of Innovation and Personalized Learning Coordinator) will hold six in-person collaborative convenings with each campus design team during the 2017-2018 school year. In between convenings, the Director of Innovation and the Personalized Learning Coordinator will hold six in-person individual sessions with Core Design Teams that will culminate in the collection of deliverables. They will use these sessions to identify and clear up any problems with project delivery. The deliverables will include student and family portraits, student profiles, drafts and refined drafts of graduate aims and core beliefs, drafts and refined drafts of student journey prototypes, a collective case for change, final preparation plans for convening with stakeholders, draft of a school redesign implementation plan with corresponding artifacts such as budget, staff roster, schedule, staff professional development plan. The implementation plan will include eight components: 1) a case for change; 2) purpose and mission for this learning community; 3) target population; 4) key design restraints; 5) graduate profiles; 6) key beliefs about learning and motivation; 7) core design anchors; and 8) stakeholder experience journeys and key artifacts. As campuses transition from planning to implementation they will continue to support them by removing any obstacles or barriers to successful, efficient, effective and complete implementation. Collaboratively R&D staff will collect and review student-level achievement, growth and connectedness data. They will discuss, analyze and publish the data in comparison with other campuses and the district and state averages as a whole.

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DEA #704 47 46	21: SAS #262-18 Page 19 of 38

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Schedule	#16-Responses	to Statutory	tredamente.

County-district number or vendor ID: 101-920

Amendment # (for amendments only):

Statutory Requirement 1a: Depending on if the campus is identified as a priority or a focus school, describe how the applicant will develop a school improvement plan (for priority schools) or support the focus school with the development and implementation of a targeted school improvement plan. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Spring Branch Elementary will begin developing their school improvement plan by conducting a needs assessment that is both qualitative and quantitative. The quantitative element will include longitudinal data analysis from previous years to identify historical trends that inform the school's most pressing academic priorities. The qualitative element will include conversations with various stakeholders including but not limited to the leadership team, teachers, and parents to ensure that the action plan identifies strategies that are viable and relevant to the people who will be ultimately responsible for driving them. Those conversations will be conducted in a way that is consistent with the design thinking methods that will be used in the development of the campus's redesign plan. The Research & Design team will be available to provide any support the campus needs in terms of coordinating and structuring those conversations. The school will then conduct a root cause analysis exercise to distill and define the underlying issues behind the school's academic deficiencies before creating a strategically prioritized action plan. This, again, will be done with the support of the Research & Design team, the Community Superintendent, and the Academic Performance & Support team. The goals and interventions outlined in the school improvement plan will then inform the design thinking process that the school will undertake as it develops its redesign plan. Implementation of the school improvement plan will be overseen and supported by the school's Community Superintendent, Dr. Kristin Craft, as well as the larger Research & Design team, led by Associate Superintendent Dr. Elliott Witney, and the Academic Performance & Support, led by Associate Superintendent Dr. Tyler Ream. Other support staff will include Director of Innovation Ariana Sherman, Coordinator of Personalized Learning Patricia Kassir, and an Innovation Liaison yet to be named.

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Schedule #16—Responses to Statutory Requirements (cont.)

County-district number or vendor ID: 101-920

Amendment # (for amendments only):

Statutory Requirement 1b: Describe how the applicant will monitor schools receiving Title I funds. Response is limited

to space provided, front side only. Use Arial font, no smaller than 10 point.

The Research and Design team supports the improvement of participating Title I schools. Always grounded in scientific research, comprehensive formative and summative assessment data is gathered from the school, including STAAR, MAP math and reading scores, and student and teacher surveys. The data is reviewed and its analysis is used to inform campus decisions and allotment of resources. Reports are also regularly created which are used to inform and obtain input from members of our Board of Trustees. On the financial side, our Director of External Funds and Compliance and her staff monitor and ensure compliance with all Title I requirements. In addition, the Director of Grants and her assistant support schools that receive discretionary grant money. For example, they get Board of Trustees approval for the grant award, get the budget set up and establish workflow budget approvers with the Finance Department, help create new job descriptions, assist with interviewing, train campus staff handling the grant funds in how to plan for and track new expenditures, assist as needed with meeting Purchasing Department requirements, prepare semiannual certifications for grant funded employees and answer auditor requests for documentation and auditor interview questions.

Statutory Requirement 1c: Describe how the applicant uses a rigorous review process to recruit, screen, select, and evaluate any external partners with whom they will partner. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Senior staff developed a rubric which assesses a school's readiness to engage in school redesign. The rubric contains a continuum that describes the attributes a school has as it develops in the criteria areas of leadership, teacher readiness, learning innovation culture and alignment/investment on personalization. A Community Superintendent completed a rubric on each school. The R&D Team identified areas for improvement during an analysis of each school's completed rubric. The team will work with a buyer in the district's Purchasing Department to create a request for proposal as one of the steps in the bid process. The R&D Team, Community Superintendents and campus principals will conduct a rigorous review of the consultants meeting the bid deadline and select external partners meeting the unique needs of Spring Branch Elementary School based on their expertise and ability to

1. Support in the planning and modeling of lessons in efforts to build teacher capacity and success.

2. Develop and strengthen the practice of Professional Learning Communities (PLCs) and Data Wise integration.

3. Engage school staff in developing and putting into a practice a strategic plan for improvement and support each facet of the plan.

4. Build a culture of innovation.

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Schedule #16—Responses to Statutory Requirements

County-district number or vendor ID: 101-920

Amendment # (for amendments only):

Statutory Requirement 1d: Describe how the applicant will align other Federal, State, and local resources to carry out the activities supported with funds received under this subsection. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Because SBISD is committed to pursuing personalization for students across the district, and because we have committed to a strategic plan and district wide measures of success, alignment of resources is a top priority. The principal, Lynn Austin, has already begun leveraging Title II monies for recruitment trips to ensure that she is hiring the best of the best to come and teach at her campus. She also has access to Title III monies from the district to provide supports to various subpopulations on her campus that may need additional support; this will be especially critical as she wants to be sure this redesign addresses the needs of the English Language Learners on her campus. The campus also has access to State Compensatory Education funds that it can leverage in support of its goals and redesign. In contrast, the grant funds will be spent on a redesign partner or partners, campus-specific professional development to help teachers personalize instruction, supplies, materials and equipment (i.e. furniture) to test new ideas, travel to innovative instructional sites (out of state, in-state and local travel) and eight new positions to help support grant implementation (1 Project Director, 2 Teacher facilitators, 4 Intervention Specialists and 1 Budget & Data Specialist). As our district moves in a direction of cascading goals - setting district goals that inform campus goals that inform teacher goals that inform student goals - a strategic alignment of campus resources is going to become an integral part of all planning processes moving forward. Due to the human centered design process model we will be using for redesign planning, SBISD requests flexibility from TEA in the reallocation of its funds as needed.

Statutory Requirement 1e: Describe how the applicant will modify, as appropriate, practices and policies to provide operational flexibility that enables full and effective implantation of the plans. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

SBISD became a District of Innovation in April of 2016. In our Local Innovation Plan, we have exempted ourselves from all statute allowed under the District of Innovation. As we work through our plan and continue to iterate and innovate, our Board can choose to enact any or all of the exemptions. To date, our Board has enacted the following, with others related to instructional time under review: TEC 12A.007 Amendment, Rescission, or Renewal of Local Innovation Plan, TEC 25.082(a) Length of School Day, TEC 25.0811(a) First Day of Instruction. We pursued this opportunity so that our district and our schools will have the freedom and flexibility to operate in ways that meet the needs of our students. Then in the summer of 2016, the SBISD central office reorganized itself to better serve and support the needs of our campuses. Two critical teams were established at that time that will be instrumental in ensuring that Spring Branch Elementary will have the ability to modify whatever practices and policies it needs to be successful. The first was the creation of the community superintendent role. There are now three community superintendents who support our 46 campuses. Dr. Kristin Craft, the community superintendent assigned to SBE, is committed to serving as a partner to Lynn Austin and the leadership team there to ensure that they are supported, developed, equipped and empowered to meet the needs of their students. Her charge is also to remove redundancies and governance obstacles as needed. The second team established was the Research & Design team. This team will provide support to the campus in terms of helping them navigate the design thinking process, and working with them during the prototype phase in particular to consider the kinds of systems and modifications necessary to support the ultimate redesign model. They will help remove roadblocks, including supporting any policy changes; champion efforts; provide on-the-ground support, when needed; including direct support as needed to school principals.

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Schedule #16—Responses to Statutory Requirements (cont.)

County-district number or vendor ID: 101-920

Amendment # (for amendments only):

Statutory Requirement 2: Describe how the school redesign plan will incorporate one or more evidence-based strategies during the implementation. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Two evidence-based strategies that will undergird the redesign process at Spring Branch Elementary are the implementation of professional learning communities (PLCs) and Data Wise practices - an approach to leveraging student data to improve teaching & learning. Both PLCs and Data Wise are research-backed best practices that we believe are critical to establishing an academic culture and foundation that is essential to supporting redesign. This year, initial steps were taken to rearrange the master schedule to allow for additional opportunities for teams to meet and review student data. They also began the practice of keeping data binders on students. Efforts to improve and expand these practices will continue into next year. The central Research & Design team also conducted a book study centered around PLCs and Data Wise to ensure that their strategies, supports, and priorities are aligned with campus efforts. SBE will have the full support of the district administration to make any modifications they deem necessary to continue growing these efforts. These efforts are also aligned with the ESEA Turnaround Principles that SBE committed to in their 2016-2017 Improvement Plan - namely, Strengthen the School's Instruction, Use of Data to Inform Instruction, Redesigned School Calendar, and Ensure Effective Teachers.

Of course, other strategies will be determined as part of the design thinking process that the campus will undertake as part of its planning year. It should also be noted that the design thinking methodology that SBE will leverage during the planning year is a research-backed process developed by Stanford University and adopted and refined by other research teams and academic institutions across the country. This process involves five stages: 1) empathy, during which leaders and researchers dive deeply into the experience of their stakeholders and end users; 2) define, when they use the insights they gathered during their empathy work to clearly and specifically define the problem that needs solving; 3) ideate, when they brainstorm as many ideas as possible that could serve as a solution; 4) prototype, when a handful of the most promising ideas are selected to be roughly mocked up and tried out in a simulated environment; and finally 5) test, when the most promising prototypes are developed in full to be tested in a real-life setting. During the prototyping part of the process, decisions on what ideas to prototype will be grounded in learning science, the science of motivation, and the science of child development. The entire process will also be overseen by our Research & Design team which will ensure that all practices and policies are rigorously researched, measured, and evaluated. They will also support schools in identifying and rigorously vetting local, national, and international best practice exemplars to determine the most compelling evidence-based practices to address the identified needs. There is a precedence in SBISD of conducting learning visits to national exemplars (recently we sent a team of teachers to visit schools in Denver and San Francisco) and collaborating with other public and charter school systems across the country to learn from and grow with. We have also identified specific Measures of Success at the district level that will be used to ensure that strategies adopted during the redesign process are effective at improving student progress. As a result, any practice that becomes a component of the redesign must be measurable and will be held accountable to demonstrating progress in the areas of postsecondary readiness, student growth, and/or student connectedness.

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<u> </u>		Deep 23 of 38

Schedule #17—Responses to TEA Program Requirements

County-district number or vendor ID: 101-920

Amendment # (for amendments only):

TEA Program Requirement 1: Clearly communicate the district's vision for improving low-performing schools, including the strategy for increasing the number and percent of students in higher-rated schools. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Our community loves its schools which shows in its support of the Spring Branch Education Foundation and bond approvals. Our newest schools have breathtaking architectural designs. We benefit from a high speed Wifi network, Activboards and technology devices for small group collaboration in most classrooms as well as extensive library media resources. Due to our community's preference for small neighborhood schools, we chose the turnaround model for our lowest-performing schools. What we have observed over time is the low performing schools are often stuck in the trap of putting all their energy into the educational equivalent of triage instead of establishing foundational best practices that allow staff the reflection and planning time required for continual self improvement. For this reason, senior staff have constructed a School Readiness for Redesign Rubric that articulates the target for the following ten criteria areas that schools must have in place for building and sustaining redesign: (1) Leadership capacity-building - the principal is building leadership capacity by ensuring there are mechanisms in place for staff members to receive appropriate leadership opportunities for their role and responsibilities. This includes administrators, team leaders, department chairs and teachers. (2) Change Leadership - Principal has a proven track record of leading successful school-wide strategic change that has led to significant and enduring improvement in student learning. Principal has the capacity to communicate and invest others in the change (teachers, families, staff). (3) Conviction/Courage - Principal and leadership team regularly demonstrate boldness that aligns with clear, strategic purpose. Principal and leadership team have regularly demonstrated the willingness to "unlearn" previous ways of thinking and doing, and are comfortable with taking risks and learning from failures. (4) Personal Capacity - Principal consistently demonstrates the willingness and ability to prioritize work and execute goals for the improvement of a school. (5) Highly effective teaching - A critical mass of teachers reflecting every grade level are exemplary instructional leaders and consistently demonstrate highly effective teaching skills, including consistent productive use of intervention times. (6) Technology - Groups of teachers consistently provide opportunities and choice for students to create and produce digitally and consistently encourage students to collaborate digitally. (7) Professional Learning Communities (PLCs) in place - School implementation of PLCs shows consistent evidence at the Developing level or higher in five or more characteristics of a PLC. (8) Data Wise integration - Data Wise processes are used consistently to make decisions individually and in teams. (9) Involvement in IDEO/Teachers Guild, Library Refresh Design Thinking, Vanguard Teachers Cohorts, Personalized Learning Design Challenge Grants - There are many teachers actively participating or have participated in these innovative experiences or something similar. Some or many of them disseminate their innovative practices to others on campus. (10) School's Strategic Plan and/or Campus improvement Plan - The current strategic plan demonstrates innovative practices that infuse various forms of technology including mobile devices to transform teaching, learning, and assessment practices and includes most required information (i.e. addresses each curriculum area, phases of implementation, and how digital citizenship skills will be developed). It is the community superintendent's role to analyze where the school currently falls in each criteria area on the rubric and to move low-performing campuses along this continuum as quickly as possible. To do this, they coach and support principals, remove redundancies and governance obstacles and provide instructional leadership support. Senior staff leveraged Wallace Foundation research to create the Community Superintendent model as part of their central office reorganizations prior to the beginning of the 2016-2017 school year. This role provides customized leadership support to principals and their leadership teams. Meanwhile, the district has a new Associate Superintendent of Research and Design (R & D) and team to oversee and preserve the integrity and autonomy of all innovation and school redesign efforts. R&D supports a phase-in implementation plan for school redesign so that new models can be prototyped, tested, improvements iterated and retested quickly prior to scaling the new model. Our central office aims to provide agile support to campuses and throughout the district to facilitate personalization and innovation. Our current challenge is that the percentage and number of priority and focus campuses we have is 24% or ten schools. The percentage and number of IR campuses is 10% or four schools. The percentage and number of students in priority/focus campuses is 22% or 7,616 students. The percentage and number of students in IR campuses is 8% or 2,811 students.

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Schedule #17—Responses to TEA Program Requirements (cont.)

County-district number or vendor ID: 101-920

Amendment # (for amendments only):

TEA Program Requirement 2: Describe how the applicant will develop and/or implement a supported school redesign that responds directly to the unique needs of the specific campus. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

Spring Branch ISD is committed to ensuring that our programs, systems, practices, and policies are designed to reflect the needs of our students above all else. To respect that commitment, we will engage our students, their families and our whole school community as we develop plans for each school redesign. Using Stanford University's design thinking methodology, we will begin by empathizing with our students, families, and teachers. We will interview them, shadow them, and work to deepen our understanding of their experiences, needs, and motivations. Only then will we be able to accurately define the unique needs that the redesign will address. Next, we will take the time to integrate our learnings from the empathy work into our existing understanding of the students and the state of the school. We will then ensure that those same stakeholders have opportunities to provide input, suggestions, and feedback as we generate as many ideas as possible to inform the design. Finally, we will cull and prioritize that list to a handful of the most potentially powerful ideas to prototype with our students and teachers before we ultimately finalize the components that will define the school's new design. The school education plan includes developing a critical mass of teachers at every grade level who are exemplary instructional leaders, with consistently highly effective teaching skills, including the productive use of intervention times. It also includes developing groups of teachers who consistently provide opportunities and choice for students to collaborate, create and produce digitally. We will have a one way dual language instructional program. We will assess and evaluate our students at least twice a year to measure academic growth, achievement and student connectedness. Extra resources will support our recent immigrant population. In our school talent plan, our principal will build her capacity by ensuring there are mechanisms in place for staff members (i.e. other administrators, team leaders, department chairs and teachers) to receive appropriate leadership and accountability opportunities for their role and responsibility. There will be eight new grant funded positions due to the extra work that extra grant resources bring to a campus. Our principal and leadership team will regularly demonstrate the willingness to "unlearn" previous ways of thinking and doing, and will become comfortable with taking risks and learning from failures. The school culture plan is developing a learning innovation culture in which Professional Learning Communities (PLCs) show consistent evidence of functioning at the highest level, using Data Wise processes to consistently make decisions individually and in teams. We also plan to have as many teachers as possible actively participating in innovative experiences. There was continual work all year long in these areas. There were pockets of data being used. Principal Lynn and her Assistant Principal were continually in PLCs leading the work. Time was protected for planning, but there is work to do with monitoring the implementation and fidelity of the plans. Due to key staff leaving mid-year, district program directors were on campus regularly to support in planning and modeling of lessons in efforts to build teacher capacity. As a relatively new 101,897 sq ft. campus, constructed in 2011, Spring Branch Elementary was deemed by a recent facilities assessment to be of good educational suitability with no deficiencies. However, as part of its redesign effort, SBE will be encouraged to think flexibly and creatively about how it uses the spaces it has available.

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Schedule #17—Responses to TEA Program Requirements (cont.)				
Amendment # (for amendments only):				
County-district number or vendor ID: 101-920 TEA Program Requirement 3a: Select the designated school redesign model to be implemented. Only one option may be selected. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.				
☐ Restart				
☑ Turnaround	□ Turnaround □ Turnaround			
Closure/Consolidation	leating the school redesign model. Response is limited to			
l anges provided, front eide only like Arial tont, no smaller than	1 TO point.			
TEA Program Requirement 3b: Describe the rationale for selecting the school redesign model. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point. The closure model is not viable. The district raised bond money in 2007 to rebuild this school on the site of Spring Branch's original schoolhouse. Particular attention was given to the school's legacy. The new school's main entry is clearly identified with a striking clock tower, recalling a clock tower found at one of the first buildings. The entry corridor has detailing in terrazzo showing a timeline along the Buffalo Bayou for the movement of Spring Branch settlers. The current building is a beautiful, state of the art, facility located in the heart of a residential area densely populated with children. It reopened in August 2012. The new Spring Branch Elementary (SBE) School is designed for students in Prekindergarten through 5th grade. It contains 32 regular classrooms and additional resource, special education and fine arts classrooms for a total building capacity of about 610 students. All classrooms are designed and set up for computer and ACTIVBoard use. The library and media center are centrally located at the heart of the school on a main axis from the lobby. For better safety and security, the administration is located at the main entrance. The cafeteria has two serving lines. Special education spaces include three resource classrooms, a speech therapy room and an adaptive behavior classroom. The new school has two music classrooms and art room with a kiln oven. There is also no compelling reason to restart the school under a new governance structure. As a District of Innovation, SBISD already has ample flexibility in how it chooses to manage its campuses. As it stands, SBE does have a number of existing strengths and structures to leverage. It has a leader at the helm who has demonstrated experience leading change, applying and maximizing her own capacity. She is capable of making bold decisions that she belie				
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County-district number or vendor ID. 101-920 Amendment # (for amendments only): TEAP rogram Requirement 4a: Select the designated school redesign implementation plan. Only one option may be selected. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point. Phase-in Redesign Whole-School Redesign TEA Program Requirement 4b: Describe the rationale for choosing the selected implementation plan. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point. As Spring Branch ISD commits to pursuing more personalized education experiences for students across all of our campuses, we recognize that a one-size-fits-all approach is inadequate. We have a lot of learning to do about which students need what experiences and when. Only by phasing in our redesign can we be sure that we are modifying, adapting and creating experiences that are appropriate for the students receiving them. We also need to ensure that there is adequate time for teachers to master new techniques and behaviors before launching them at scale, and a phase-in design will allow for the opportunity to introduce and scaffold those new practices before asking staff members to let go of old ones. Staff members responsible for operating in the redesigned school in the first phase can be thoroughly trained and given ample time and attention, and hopefully serve as additional trainers and models to the rest of the staff as the implementation extends to subsequent phases. There is precedence in SBISD for introducing a redesign effort at the lowest grade level of the school before scaling up to the next one. Whether the phase-in work at Spring Branch Elementary begins with a whole grade level or with cohorts within multiple grade levels will be determined by findings synthesized during the planning phase of the process.	Schedule #17—Responses to TEA Program Requirements (cont.)	
TEA Program Requirement 4a: Select the designated school redesign implementation plan. Only one option may be selected. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point. Phase-in Redesign	Amendment # (for amendments only):	4
TEA Program Requirement 4b: Describe the rationale for choosing the selected implementation plan. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point. As Spring Branch ISD commits to pursuing more personalized education experiences for students across all of our campuses, we recognize that a one-size-fits-all approach is inadequate. We have a lot of learning to do about which students need what experiences and when. Only by phasing in our redesign can we be sure that we are modifying, adapting and creating experiences that are appropriate for the students receiving them. We also need to ensure that there is adequate time for teachers to master new techniques and behaviors before launching them at scale, and a phase-in design will allow for the opportunity to introduce and scaffold those new practices before asking staff members to let go of old ones. Staff members responsible for operating in the redesigned school in the first phase can be thoroughly trained and given ample time and attention, and hopefully serve as additional trainers and models to the rest of the staff as the implementation extends to subsequent phases. There is precedence in SBISD for introducing a redesign effort at the lowest grade level of the school before scaling up to the next one. Whether the phase-in work at Spring Branch Elementary begins with a whole grade level or with cohorts within multiple grade levels will be	TEA Program Requirement 4a: Select the designated school redesign implementation plan. Only one option may be	\Box
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Participants (cont.)			
Schedule #17—Responses to TEA Program Requirements (cont.) Amendment # (for amendments only):			
County-district number or vendor ID: 101-920 TEA Program Requirement 5a: Select the designated school redesign operational flexibility plan. Only one option may be selected. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.			
Alternative Management			
☐ Campus Charter			
□ District of Innovation			
Applicant Assurance TEA Program Requirement 5b: Describe the rationale for selecting the redesign operational flexibility plan. Response			
is limited to space provided, front side only. Use Arial font, no smaller than 10 point.			
SBISD became a District of Innovation in April of 2016. In our Local Innovation Plan, we have exempted ourselves from all statutes allowed under the District of Innovation. As we work through our plan and continue to iterate and innovate, our Board can choose to enact any or all of the exemptions. To date, our Board has enacted the following, with others related to instructional time under review: TEC 12A.007 Amendment, Rescission, or Renewal of Local Innovation Plan, TEC 25.082(a) Length of School Day, TEC 25.0811(a) First Day of Instruction. We pursued this opportunity so that our district and our schools will have the freedom and flexibility to operate in ways that meet the needs of our students. The Associate Superintendent of Academic Performance and Support, the Associate Superintendent of Research and Design and the three Community Superintendents all work together to identify and subsequently remove redundancies and governance obstacles.			
To complement our District of Innovation status, SBISD has recently established a structured model of autonomy, maximizing the amount of freedom that a campus has to make decisions that are most appropriate for its students while still being held accountable to delivering a rigorous curriculum and contributing to district goals. Part of the establishment of this new autonomy framework has been the development of an online marketplace where research-backed, district-vetted, and teacher-rated instructional resources and best practices are made available to teachers and leaders who may be seeking them. Teachers may select from this marketplace or contribute to it as new tools and resources become available. As a result, SBE will have an extensive network of options and support from which to pull as it pursues its redesign. Also, SBISD introduced what are known as Opportunity Culture roles to the district last year in order to maximize staffing flexibility on campuses. Opportunity Culture roles are adaptable to the needs of the campus, often being used to create positions where a high performing teacher is able to divide their time between being a classroom teacher as well as serving as an instructional coach to their peers. Ultimately, the combination of the District of Innovation status with multiple district initiatives means that SBE will have maximum flexibility to design itself according to its needs while still being accountable to State non-negotiables like STAAR and district non-negotiables like a rigorous, personalized curriculum.			
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Schedule #17—Responses to TEA Program Requirements (cont.)		
County-district number or vendor ID: 101-920	Amendment # (for amendments only):	
TEA Program Requirement 6a: Select whether grant funds will be used for planning and implementation or implementation only of a supported school redesign. Only one option may be selected. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.		
☑ Planning and Implementation		
☐ Implementation Only		
TEA Program Requirement 6b: Describe the rationale for selecting either implementation only. Response is limited to space provided, front side only	. Use Arial font, no smaller than 10 point.	
Spring Branch ISD is committed to ensuring that our programs, systems, puther needs of our students above all else. In order to respect that commitmed and our whole school community as plans for the school redesign are deverthinking methodology, we will begin by empathizing with our students, family shadow them, and work to deepen our understanding of their experiences, able to accurately define the opportunities that the redesign needs to address learnings from the empathy work into our existing understanding of the state ensure that those same stakeholders have opportunities to provide input, so many ideas as possible to inform the design. Finally, we will cull and priorit powerful ideas to prototype with our students and teachers before we ultime the school's new design. To conduct that process with integrity, depth, and year in our proposal. We anticipate that the design thinking process will take been done, there will be three more months of work as we develop the plant redesign model. We will need time to identify external resources, consider necessary action plan. We will also need to craft a communication plan so regularly updated on the various stages of implementation. Our redesign put to create and refine activities pertaining to the design thinking process, as drafting of the final implementation plan.	ent, we will engage our students, their families eloped. Using Stanford University's design dies, and teachers. We will interview them, needs, and motivations. Only then will we be ess. Next, we will take the time to integrate our te of the school and students. We will then suggestions, and feedback as we generate as ize that list to a handful of the most potentially eately finalize the components that will define I rigor, we are choosing to include a planning see eight months to complete. Once that has an necessary to implement the selected budget & staffing needs, and build the that we can ensure that all stakeholders are artner or partners will support us by helping us	

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Schedule #17—Responses to TEA Program Requirements (cont.)

County-district number or vendor ID: 101-920

Amendment # (for amendments only):

TEA Program Requirement 7: If the applicant has contracted or intends to contract with a school redesign partner to support the development and/or implementation of the school redesign, describe the qualifications of the contracted school redesign partner; or, describe the desired qualifications of a school redesign partner. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

The Spring Branch Community has a strong collective vision created by a 90-member Strategic Planning Committee representing every elementary school feeder pattern in our district. They articulated that vision in the district's Strategic Plan which we call the Learner's Journey. The Learner's Journey challenges us to reinvent, reimagine, and redesign our district so every graduate achieves our T-2-4 goal - successful completion of a technical certification, military service, two-year or four-year degree. We aim to achieve T-2-4 by PERSONALIZING the learning experience for the 35,000 students we serve. To clarify what personalization is, the strategic plans includes the following United States Department of Education definition, as follows. "Personalized learning refers to instruction in which the pace of learning and the instructional approach are optimized for the needs of each learner. Learning objectives, instructional approaches, and instructional content (and its sequencing) all may vary based on learner needs. In addition, learning activities are meaningful and relevant to learners, driven by their interests, and often self-initiated." Distilling that definition, Superintendent Scott Muri shared with principals, directors and other administrators at this summer's Leadership U the four components of personalized learning on which to focus. Those components are (1) Anywhere, Anytime Learning (Access), (2) Individualized Instruction (Rigor), (3) Holistic, Actionable Data, and (4) Student Voice and Agency. While, isolated pockets of this work are happening across the country, there is no roadmap. Strong leadership is essential. SBISD must strengthen leadership capacity at every level so our leaders successfully establish bold visions, understand and leverage design thinking to achieve those visions, engage and invest a multitude of stakeholders meaningfully, and deliver on significant, enduring complex change. To develop our talent, we seek the help of school redesign partners with a belief system that supports the Learner's Journey. We want them to probe the thinking of our design team and facilitate the connections to job-embedded learning experiences that build our capacity to establish bold visions. We want them to coach us and give us feedback. We want the same personalized education that we will create for our students, so that we can learn by example. This next phase of our strategic work requires new work, new problem solving, and new ways to identify, incubate, and scale potentially breakthrough ideas; all of this begins with leadership. We believe we can catalyze and accelerate positive change in the system and achieve our goal by investing in professional learning in the following areas: Leadership, Teacher Readiness, Learning Innovation Culture and Alignment/Investment on Personalization. We have defined our ideal state in detail on a School Readiness to Redesign rubric. During our planning year, we will seek School Redesign Partners through a bid process that will accelerate our campus capacity for redesign. Our current needs based on an analysis done by our Community Superintendent on our School Readiness for Redesign rubric show that Spring Branch Elementary needs to focus on seriously improving its Professional Learning Communities and Data Wise structures, ensuring that vertical teams are working collaboratively to regularly assess student data and adjust their instruction accordingly. Those two elements are critical building blocks of any personalized learning model and so the school is committed to investing in its staff's mastery of those to ensure a smooth transition to a new school design. We know that Spring Branch Elementary needs targeted development in all elements of Teacher Readiness, Learning Innovation Culture, and Alignment/Investment in Personalized Education. We will request that our redesign partner or partners are capable of designing development opportunities in these areas. We want our redesign partner(s) to have the capacity to support us by helping us to create and refine activities pertaining to the design thinking process, as well as providing insight and guidance in the drafting of the final implementation plan. School redesign is no small feat. SBISD recognizes and respects that, and wants to ensure that we are thoughtful, thorough, and inclusive as we work to redesign our schools to ensure that all of our students are getting an education that meets them where they are and pushes them to fulfill their untapped potential.

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Schedule #17—Responses to TEA Program Requirements (cont.)

County-district number or vendor ID: 101-920

Amendment # (for amendments only):

TEA Program Requirement 8: Describe how the applicant will recruit and select high-capacity leadership teams with a track record of increasing student achievement in low-performing schools and/or similar learning environments to develop and implement the school redesign. Response is limited to space provided, front side only. Use Arial font, no smaller than 10 point.

As a system, we have utilized a Personalized Professional Learning Definition and Framework together with Design Thinking to create a variety of leadership programs and pathways to develop our current and future school leaders. Aspiring principals access a growing number of opportunities including both choice-in opportunities and selective programs like our joint KIPP/YES Prep/SBISD Houston Leaders for Education.

In addition, this year, we have hosted three aspiring leaders programs. Each event was attended by 10-15 aspiring principals from SBISD schools. All assistant principals who attended aspire to become building principals. We conducted sessions in a small group coaching format along with intense content/competency discussions. All three sessions addressed competencies in the following topics: 1. Operations, Systems, and Planning (led by SBISD's financial team); 2. Academic Vision and Goals (professional development and coaching discussions facilitated by Community Superintendents); 3. Data Driven (Data dive discussion led by participants, facilitated by Community Superintendents); and 4. Resume/Interview/Presence coaching sessions. Multiple SBISD leaders shared in these sessions, ranging from senior staff to directors.

In the spirit of Professional Learning Communities, assistant principals are engaged in the learning community instructional rounds. These instructional rounds are conducted in teams where district level content directors walk classrooms with administrators (Principals and Assistant Principals). They provide assistant principals job-embedded opportunities for instructional coaching, classroom best-practice calibration, and campus reflections. The Community Superintendents also identify and develop future principals through Professional Communities. They use a rubric to encourage aspiring leaders to self-reflect and help move their campuses towards the ideal state.

We currently select school leaders through rigorous, multi-step competency-based processes, Rubrics guiding the selection process are being aligned to our new principal Competency Map developed in partnership with EdFuel. EdFuel is working with SBISD to develop a more purposeful strategy around principal recruitment. The result will be a more targeted approach so we attract the right candidates who are strong fits for SBISD both culturally and with the competencies needed to lead in personalized learning environments.

SBISD is one of three Texas district grantees (the only one in Houston) implementing the Opportunity Culture (OC) model for paraprofessionals and two teacher leader positions - Multi-Classroom Leaders, and Expanded Impact Teachers. Through OC, we will extend the reach of our very best teachers to impact more students while providing leadership opportunities through job-embedded experiences. The selection process includes data submission of prior excellence, an online video interview (HR), campus level interviews and performance tasks.

Selection for other positions are not yet competency-based. They are processed and if the application meets requirements, the application is marked active. Hiring managers for these positions invite applicants to interview and submit hiring requests to HR. This is a body of work for us going forward. SBISD is moving toward an aligned, competency-based talent strategy. Eventually, recruitment strategy, robust job descriptions, marketing, onboarding, developing/professional learning and evaluating/providing feedback will be grounded in this competency-based structure, not only for school leaders, but for employees across the system.

In Spring 2013, SBISD launched our first Leadership Competency framework affirming excellent leaders are strong effective communicators who model district beliefs and values and effectively: Drive Results, Nurture Relationships, Create Operational Excellence, and Develop and Manage People. Alongside partners including EdFuel, we have advanced this work to the next level by developing Competency Maps for key leadership positions. Our School Readiness for Redesign rubric defines excellent principals as those who intentionally build leadership capacity on their campuses through authentic, supported leadership opportunities for staff at all levels, in and out of the classroom, appropriate to their roles and responsibilities. Exemplary school leaders successfully lead strategic initiatives yielding significant and enduring improvement in student learning. Excellent principals and leadership teams regularly demonstrate the boldness that aligns with clear, strategic purpose. Furthermore, they show willingness to "unlearn" previous ways of thinking and doing and are comfortable taking measured risks and learning from failures. Finally, an excellent school leader consistently demonstrates the willingness and ability to prioritize work and execute goals for the improvement of a school in alignment with our strategic plan, i.e. the Learner's Journey.

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Schedule #18—Equitable Access and Participation				
County-District Number or Vendor ID: 101-920 Amendment number (for amendments only):				
No Bar	riers			
#	No Barriers	Students	Teachers	Others
000	The applicant assures that no barriers exist to equitable access and participation for any groups			
Barrie	: Gender-Specific Bias			
#	Strategies for Gender-Specific Bias	Students	Teachers	Others
A01	Expand opportunities for historically underrepresented groups to fully participate			
A02	Provide staff development on eliminating gender bias			
A03	Ensure strategies and materials used with students do not promote gender bias			
A04	Develop and implement a plan to eliminate existing discrimination and the effects of past discrimination on the basis of gender			
A05	Ensure compliance with the requirements in Title IX of the Education Amendments of 1972, which prohibits discrimination on the basis of gender			
A06	Ensure students and parents are fully informed of their rights and responsibilities with regard to participation in the program			
A99	Other (specify)			
Barrie	r: Cultural, Linguistic, or Economic Diversity			
#	Strategies for Cultural, Linguistic, or Economic Diversity	Students	Teachers	Others
B01	Provide program information/materials in home language			<u> </u>
B02	Provide interpreter/translator at program activities			
B03	Increase awareness and appreciation of cultural and linguistic diversity through a variety of activities, publications, etc.			
B04	Communicate to students, teachers, and other program beneficiaries an appreciation of students' and families' linguistic and cultural backgrounds			
B05	Develop/maintain community involvement/participation in program activities			
B06	Provide staff development on effective teaching strategies for diverse populations			
B07	Ensure staff development is sensitive to cultural and linguistic differences and communicates an appreciation for diversity			
B08	Seek technical assistance from education service center, technical assistance center, Title I, Part A school support team, or other provider			
B09	Provide parenting training			
B10	Provide a parent/family center			
B11	Involve parents from a variety of backgrounds in decision making			

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Schedule #18—Equitable Access and Participation (cont.)					
County	-District Number or Vendor ID: 101-920	Amendment r	number (for a	mendments o	only):
Barrier: Cultural, Linguistic, or Economic Diversity (cont.)					
#	Strategies for Cultural, Linguistic, or Econon		Students	Teachers	Others
B12	Offer "flexible" opportunities for parent involvement inc learning activities and other activities that don't require the school	luding home parents to come to			
B13	Provide child care for parents participating in school ac	ctivities			
B14	Acknowledge and include family members' diverse skil knowledge in school activities	lls, talents, and			
B15	Provide adult education, including GED and/or ESL cla literacy program				
B16	Offer computer literacy courses for parents and other potenticiaries				
B17	Conduct an outreach program for traditionally "hard to	reach" parents			
B18	Coordinate with community centers/programs				
B19	Seek collaboration/assistance from business, industry, higher education	or institutions of			
B20	Develop and implement a plan to eliminate existing dis effects of past discrimination on the basis of race, national color	onal origin, and			
B21	Ensure compliance with the requirements in Title VI of of 1964, which prohibits discrimination on the basis of origin, and color				
B22	Ensure students, teachers, and other program beneficiaries are informed				
B23	Provide mediation training on a regular basis to assist in resolving				
B99					
Barrie	r: Gang-Related Activities				
#	Strategies for Gang-Related Activit	ies	Students	Teachers	Others
C01	Provide early intervention				
C02	Provide counseling				
C03	Conduct home visits by staff				
C04					
C05					
C06					
C07	Provide before/after school recreational, instructional, cultural, or artistic				
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	Schedule #18—Equitable Access and Participation (cont.)				
County	y-District Number or Vendor ID: 101-920	Amendment	number (for a	emendments	only):
Barrie	r: Gang-Related Activities (cont.)				
#	Strategies for Gang-Related Activi	ities	Students	Teachers	Others
C08	Provide community service programs/activities				
C09	Conduct parent/teacher conferences				
C10	Strengthen school/parent compacts				
C11	Establish collaborations with law enforcement agenci	es			
C12	Provide conflict resolution/peer mediation strategies/g	programs			
C13	Seek collaboration/assistance from business, industry higher education	•			
C14	Provide training/information to teachers, school staff, with gang-related issues	and parents to deal			
C99	Other (specify)				
Barrie	r: Drug-Related Activities				
#	Strategies for Drug-Related Activi	ties	Students	Teachers	Others
D01	Provide early identification/intervention				
D02	Provide counseling				
D03	Conduct home visits by staff				
D04	Recruit volunteers to assist in promoting drug-free schools and communities				
D05	95 Provide mentor program				
D06	Provide before/after school recreational, instructional, cultural, or artistic programs/activities				
D07	Provide community service programs/activities				
D08	D08 Provide comprehensive health education programs				
D09	D09 Conduct parent/teacher conferences				
D10	D10 Establish school/parent compacts				
D11	Develop/maintain community collaborations	_			
D12	Provide conflict resolution/peer mediation strategies/p	programs			
D13	Seek collaboration/assistance from business, industry higher education	y, or institutions of			
D14	Provide training/information to teachers, school staff, with drug-related issues	and parents to deal			
D99					
Barrie	r: Visual Impairments		·		
#	Strategies for Visual Impairment	ts	Students	Teachers	Others
E01	-				
E02					
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	Schedule #18—Equitable Access and Participation (cont.)				
County	District Number or Vendor ID: 101-920 Amendment	number (for a	mendments o	nly):	
Barrier	Barrier: Visual Impairments				
#	Strategies for Visual Impairments	Students	Teachers	Others	
E03	Provide program materials/information in large type			ᆜ	
E04	Provide program materials/information in digital/audio formats				
E05	Provide staff development on effective teaching strategies for visual impairment				
E06	Provide training for parents				
E07	Format materials/information published on the internet for ADA accessibility				
E99	Other (specify)				
Barrie	: Hearing Impairments				
#	Strategies for Hearing Impairments				
F01	Provide early identification and intervention				
F02	Provide interpreters at program activities			<u> </u>	
F03	Provide captioned video material				
F04	Provide program materials and information in visual format				
F05	Use communication technology, such as TDD/relay				
F06	Provide staff development on effective teaching strategies for hearing impairment				
F07	Provide training for parents				
F99	Other (specify)	<u> </u>			
Barrie	r: Learning Disabilities				
#	Strategies for Learning Disabilities	Students	Teachers	Others	
G01	Provide early identification and intervention	<u> </u>			
G02	Expand tutorial/mentor programs				
G03	Provide staff development in identification practices and effective teaching strategies				
G04	Provide training for parents in early identification and intervention				
G99	Other (specify)				
Barrie	Barrier: Other Physical Disabilities or Constraints				
#	Strategies for Other Physical Disabilities or Constraints	Students	Teachers	Others	
H01	Develop and implement a plan to achieve full participation by students with other physical disabilities or constraints				
H02	Provide staff development on effective teaching strategies				
H03	Provide training for parents				
H99	Other (specify)				

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Schedule #18—Equitable Access and Participation (cont.)					
County	County-District Number or Vendor ID: 101-920 Amendment number (for amendments only):				
Barrie	r: Inaccessible Physical Structures				
#	Strategies for Inaccessible Physical Structures	Students	Teachers	Others	
J01	Develop and implement a plan to achieve full participation by students with other physical disabilities/constraints				
J02	Ensure all physical structures are accessible				
J99	Other (specify)				
Barrie	r: Absenteeism/Truancy				
#	Strategies for Absenteeism/Truancy	Students	Teachers	Others	
K01	Provide early identification/intervention				
K02	Develop and implement a truancy intervention plan				
K03	Conduct home visits by staff				
K04	Recruit volunteers to assist in promoting school attendance				
K05	Provide mentor program				
K06	Provide before/after school recreational or educational activities				
K07	Conduct parent/teacher conferences				
K08	Strengthen school/parent compacts				
K09	Develop/maintain community collaborations				
K10	Coordinate with health and social services agencies				
K11	Coordinate with the juvenile justice system				
K12	Seek collaboration/assistance from business, industry, or institutions of higher education				
K99	Other (specify)				
Barrie	r: High Mobility Rates				
#	Strategies for High Mobility Rates	Students	Teachers	Others	
L01	Coordinate with social services agencies				
L02	Establish collaborations with parents of highly mobile families				
L03	Establish/maintain timely record transfer system				
L99	Other (specify)				
Barrier: Lack of Support from Parents					
#	Strategies for Lack of Support from Parents	Students	Teachers	Others	
M01	Develop and implement a plan to increase support from parents				
M02	Conduct home visits by staff				

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Schedule #18—Equitable Access and Participation (cont.)					
County	County-District Number or Vendor ID: 101-920 Amendment number (for amendments only):				
Barrie	: Lack of Support from Parents (cont.)				
#	Strategies for Lack of Support from Parents		Teachers	Others	
M03	Recruit volunteers to actively participate in school activities				
M04	Conduct parent/teacher conferences				
M05	Establish school/parent compacts				
M06	Provide parenting training				
M07	Provide a parent/family center				
M08	Provide program materials/information in home language				
M09	Involve parents from a variety of backgrounds in school decision making				
M10	Offer "flexible" opportunities for involvement, including home learning activities and other activities that don't require coming to school				
M11	Provide child care for parents participating in school activities				
M12	Acknowledge and include family members' diverse skills, talents, and knowledge in school activities				
M13	Provide adult education, including GED and/or ESL classes, or family literacy program				
M14	Conduct an outreach program for traditionally "hard to reach" parents				
M15	Facilitate school health advisory councils four times a year				
M99	Other (specify)				
Ваггіе	r: Shortage of Qualified Personnel				
#	Strategies for Shortage of Qualified Personnel	Students	Teachers	Others	
N01	Develop and implement a plan to recruit and retain qualified personnel				
N02	Recruit and retain personnel from a variety of racial, ethnic, and language minority groups				
N03	Provide mentor program for new personnel				
N04	Provide intern program for new personnel				
N05	Provide an induction program for new personnel				
N06	Provide professional development in a variety of formats for personnel				
N07	Collaborate with colleges/universities with teacher preparation programs				
N99	Other (specify)				
Barrier: Lack of Knowledge Regarding Program Benefits					
#	Strategies for Lack of Knowledge Regarding Program Benefits	Students	Teachers	Others	
P01	Develop and implement a plan to inform program beneficiaries of program activities and benefits				
P02	Publish newsletter/brochures to inform program beneficiaries of activities and benefits				
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197	Schedule #18—Equitable Access and Participation (cont.)				
County	-District Number or Vendor ID: 101-920 Amendmen	it number (for a	mendments o	only):	
Barrier	: Lack of Knowledge Regarding Program Benefits (cont.)				
#	Strategies for Lack of Knowledge Regarding Program Benefits	Students	Teachers	Others	
P03	Provide announcements to local radio stations, newspapers, and appropriate electronic media about program activities/benefits				
P99	Other (specify)				
Barrie	r: Lack of Transportation to Program Activities				
#	Strategies for Lack of Transportation	Students	Teachers	Others	
Q01	Provide transportation for parents and other program beneficiaries to activities				
Q02	Offer "flexible" opportunities for involvement, including home learning activities and other activities that don't require coming to school				
Q03	Conduct program activities in community centers and other neighborhood locations				
Q99	Other (specify)				
Barrie	r: Other Barriers		Tanaham	Others	
#	Strategies for Other Barriers	Students	Teachers	Oulers	
Z99	Other barrier				
Z99	Other strategy		 		
Z99	Other barrier				
	Other strategy				
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RFA #701-17-101; SAS #262-18 2017-2019 School Redesign Grant, Pilot Cycle Page 38 of 38