

The University of the State of New York

THE STATE EDUCATION DEPARTMENT Albany, NY 12234 2019-20

School Improvement Grant 1003(g)

Continuation Plan Cover Page

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roy City School District		
School 2		
Juli Currey	Telephone (518) 328-5436	
curreyj@troycsd.org		
	roy City School District School 2 Juli Currey	School 2 Juli Currey Telephone (518) 328-5436

I hereby certify that I am the applicant's chief school/administrative officer and that the information contained in this application is, to the best of my knowledge, complete and accurate. I further certify, to the best of my knowledge, that any ensuing program and activity will be conducted in accordance with all applicable Federal and State laws and regulations, application guidelines and instructions, Assurances, Certifications, the terms and conditions outlined in the Master Grant Contract and that the requested budget amounts are necessary for the implementation of this project. It is understood by the applicant that this application constitutes an offer and, if accepted by the NYS Education Department or renegotiated to acceptance, will form a binding agreement. It is also understood by the applicant that immediate written notice will be provided to the grant program office if at any time the applicant learns that its certification was erroneous when submitted or has become erroneous by reason of changed circumstances.

Authorized Signature (in blue ink)	Title of Chief School/Administrative Officer		
for Com	Superintendent of Schools		
Typed Name:	Date:		
John Carmello	July 30, 2019		

Receivership Schools ONLY

Continuation Plan for 2019-20 School Year

School Name	School BEDS Code	District	Lead Partner or EPO	Hyperlink to where this plan will be posted on the district website:				
School 2	491700010002	Troy City School District		Check which pla	an below applies:			
	П			Cohort: 4				SCEP
				Model: Transform	nation			
Superintendent/EPO	School Principal	Additional District Staff wor Program Oversight	rking on	Grade Configuration	High School Graduation Rate (if applicable, please provide the most recent graduation rate data available.):	% ELL	% SWD	Total Enrollment
John Carmelio	*If new, attach resume.	Dr. Donna Watson Juli Currey		PK-5		<1%	23.5 %	357
	Appointment Date: June 2015							

Executive Summary

Please provide a <u>plain-language summary</u> of this continuation plans in terms of implementing key strategies, engaging the community, enacting Receivership, and choosing Level 1 and Level 2 indicator data. The summary should be written in terms easily understood by the community-at-large. Please avoid terms and acronyms that are unfamiliar to the public and limit the summary to no more than 500 words.

During the 2019-20 school year, we will continue to focus on high quality *Tier 1* instruction, data-analysis, and responsive supports for both students and adults (i.e. professional development, materials, instructional student groupings, etc.). We are devoted to making learning and thinking more visible, across stakeholder groups. We will continue our implementation of *Thinking Maps* throughout the building and ground our efforts around the work of John Hattle; more specifically, his research on effective teaching/instructional practices. We will continue to hone our skills in writing/developing units that focus on the learning process, rather than "product." Grades K-2 will implement Calkins Reading, Writing and Phonics Units of Study (UOS) and Grades 3-5 will implement Expeditionary Learning (EL) and Calkins Writing UOS. Similar to the 18-19 school year, Reading Specialists will co-teach, rather than the traditional *push in/pull out* approach. In collaboration with our District Math Curriculum Leader, we have developed a lesson model/template for daily instruction, which includes fluency and Intervention. During the 2019-20 school year, this plan will be implemented daily and monitored often for impact. We have also extended our math block 30 minutes. We will continue to work closely w/ our District Rtl Coordinator to provide more targeted summative assessments and thoughtful analysis (Data, Feedback, Strategy-DFS). Our Leadership team will collectively support and actively work at creating a culture of common language, practices and environmental structures/protocols. We will monitor this through our School 2 *Must Have* documents. We will continue to carefully reflect on impactful ways to educate and empower our students of color (i.e., black and hispanic) and economically disadvantaged. We will continue to learn about and thoughtfully discuss *Implicit Blas, Macro/Micro Aggressions, Micro/Macro Affirmations* and *Trauma Sensitive practices* as means to thoughtfully support our entire



learning community. We will continue to support students' social emotional well being and character development through monthly assemblies, which celebrate: attendance, birthdays, no referrals, etc. These assemblies will also teach character traits like: resilience, hope, tenacity, etc.

Our Community Schools wing is a tremendous resource and bridge between home and school. It serves both our families and school needs in a cohesive, reciprocal manner. This model continues to strengthen our partnerships with families and community based organizations. This model, in addition to our work NYSUT has enhanced our home visits, PTO, academic engagement initiatives, and overall trust. We will continue to build and strengthen our partnerships with Community Based Organizations (CBO's). It is our hope that as we continue to reflect on our level of impact regarding the "whole-child" that we grow and achieve more outcomes each school year.

Attention — This document is intended to be completed by the School Receiver and/or its designee and submitted electronically to OISRONSED.GOV. It is a plan for the implementation and outcomes of key strategies related to Receivership, and as such, should not be considered a formal majuration on the part of the New York State Education Department. This document serves as the continuation plan for Receivership schools receiving School Improvement Grant (SIG) funds. Additionally, this document serves as the planning instrument for Receivership schools with School Comprehensive Education Plans (SCEP). The continuation plan in its entirety must be posted on the district web-site.

Please note - All prompts submitted under the "2019-20 School Year Continuation Plan" heading should directly align with or be adaptations to the previously approved intervention plans (SIG, or SCEP), and must have input from community engagement teams.



Directions for Part I and II - District and school staff should respond to the sections of this document by both analyzing and summarizing the key strategies that will be addressed in their 2019-2020 Continuation Plan in light of their anticipated level of implementation and their anticipated impact on student learning outcomes. The 2019-2020 Continuation Plan is an opportunity for district and school staff to present their proposed actions and adaptations for the upcoming school year. This is intended to create the framework by which the school transitions from the current year to the upcoming school year in a manner that represents continuous and comprehensive planning. The District should ensure the key strategies address the needs of all learners, strategies on student learning, as well as the long-term sustainability and connectivity of those key strategies to diagnostic review feedback.

Part I - Demonstrable Improvement Indicators (Level 1)

reference, simply : Identify Indicator	Baseline (2019-20 Progress Target	Anticipated Status (R/Y/G)	What will be the SCEP/SIG goals and/or key strategies that will support progress in this demonstrable improvement indicator? Include a discussion of any adjustments made to key strategies since the last reporting period and a rationale as to why these adjustments were made.	What will be the formative data points that will be utilized to assess progress towards the target for this demonstrable improvement indicator?	2019-20 School Year Continuation Plan for Meeting this Indicator
#5 School Safety	.5	.3	Yellow	SIG Key Strategy: Character Education Summer Professional Development by SST (Student Support Team) on trauma sensitive classroom practices; including focus on bullding safe and healthy relationships, proactive classroom management strategies Yoga Program for Identified students (repeated discipline referrals and/or chronic dysregulation)	Enrollment data (transfer in and out) Discipline referrals Out of School Suspensions SAEBRS Social Emotional Screener- students identified as "some risk"	School 2 will continue with: Second Step Social-Emotional Learning curriculum for all students SAEBRS Social-Emotional Universal Screener Collaboration with faculty and staff to build capacity to support student social-emotional health and wellness; PD will focus on trauma sensitive practices and building safe and reliable classroom environments New initiatives will include: Yoga Program Increased focus on Restorative Practices Enhance New Family Orientation



				Code of Conduct presentation-developmentally appropriate explanation of rules and procedures, including prohibited behaviors; emphasis on prevention Restorative Practices- to improve classroom communities and reduce punitive consequences New Student Orientation New Family Orientation Check in/Check Out Small Group Intervention (Emotional Regulation, Social Skills, Student Success, Study Skills), based on SAEBRS universal screener		
#33 3-8 ELA All Students MGP	44.4	46.4	Green	SIG Key Strategy: Professional Support/Development & Technology: 1. In the 1st week of August, staff will be provided with 2018-2019 ELA, math, & science data that is exclusive to their student class list, and grade level 2. All staff will be provided with in-depth, week-long professional development in August that focuses on SDIS (self-directed improvement systems) and data driven instruction	1. NYS ELA from 2018-2019; Instructional strategies will be identified for moving students from 1 to 2, 2 to 3, and instructional enrichment for students scoring at levels 3 & 4 2. aReading from 2018-2019 (fall, winter, spring), students are screened three times throughout the year to ascertain effectiveness of instruction at all Tiers. It is used as a cross-district core program auditing instrument. 3. TCSD Reading Interim Assessments from 2018-2019 (grades K-5, formative assessments, (Form #1-winter, Form #2-spring), This measure aligns with district curriculum maps, and assesses NYS Common Core Standards	High Quality Tier 1 ELA Instruction 120 minutes of ELA Instruction provided daily: core-whole group, targeted-small group/guided reading, individualized support- conferencing/goal setting, and intervention support- acceleration and remediation Co-Taught Classrooms (Literacy Specialists)- There will be 1, Co-Taught (w/ a Literacy Specialist) setting - per grade grade-level, grades 2-5. Speech and Language Pathologist- Will push Into K-1 classrooms daily, during ELA blocks. Programs-Lucy Calkins Readers & Writers Workshop and Calkins Phonics Grades K-2 -Expeditionary Learning & Writers Workshop Grades 3-5



				 All new staff will take part in weekly 1-hour PD with the instructional coach staff that is additional to efficacy, during September, October, and November. This professional development will then reduce to 2x/mo additional to regular weekly efficacy meetings for the remainder of the year. Focus being SDIS and data driven instruction. All staff are provided access to the electronic shared drive, School 2 Professional Toolkit. This toolkit provides access to curricular resources for ELA, math, science, and social studies, professional articles and resources provided by the building leader, Natélegé Turner-Hassell, general information around Rti, PST, social emotional and culture and climate. All instructional staff are provided access to the electronic shared drive for building the ELA curriculum. Areas of Integration are in math, science, social studies, art, music and physical education that support the practical application of reading and writing 	4. School 2 ELA Testlet Assessments from 2018-2019 (grades 3-5, formative), Testlet #1-November, Testlet #2-February. This measure aligns with School 2 curriculum, and assess progress with NYS Common Core Standards specifically in reading comprehension and writing short and extended responses 5. Fountas & Pinnell Benchmarks from 2018-2019, winter (January), spring (May/June) 6. Kindergarten only (review in October 2019), letters-uppercase (UC), lowercase (LC), letter sounds 7. Grade 1 & 2 only (review in October 2019), letter sounds & high frequency words	Master Schedule Accommodations: Integration of content areas, priorities (Instructional & social emotional explicitly built-in, etc. Efficacy Meeting - Weekly horizontal and vertical collaboration around practice, data, professional development Curriculum Development- Teacher Leaders will continue to develop units that foster agency and increase critical thinking and learning across content areas. Planning- Teachers will, collaboratively, develop weekly outlines that highlight instruction/practice and the "learning process" for students. Data, Feedback, Strategy (DFS)- Systematic process for analyzing data, providing instructional feedback to practitioners, and developing a sound strategy to teach and model for students-with the intent students will internalize and apply for themselves.
#39 3-8 Math All Students MGP	44.8	46.8	Yellow	SIG Key Strategy: Professional Support/Development & Technology: 1. In the 1st week of August, staff will be provided with 2018-2019 ELA, math, & science data that is exclusive	1. NYS Math from 2018-2019; instructional strategies will be identified for moving students from 1 to 2, 2 to 3, and instructional enrichment for students scoring at levels 3 & 4 2. aMath from 2018-2019 (fall, winter, spring), students are screened three times throughout the year to ascertain effectiveness of instruction at all Tiers. It is used as a	School 2 will continue with: High Quality Tier 1 Math instruction 90 minutes of math instruction provided daily: core-whole group, targeted-small group/guided reading, individualized support- conferencing/goal setting, and intervention support- acceleration and remediation Programs-Go Math & NYS Modules



	to their student class list, and grade level 2. All staff will be provided with in-depth, week-long professional development in August that focuses on SDIS (self-directed improvement systems) and data driven instruction 3. All new staff will take part in weekly 1-hour PD with the instructional coach staff that is additional to efficacy, during September, October, and November. This professional development will then reduce to 2x/mo additional to regular weekly efficacy meetings for the remainder of the year. Focus being SDIS and data driven instruction. 4. All staff are provided access to the electronic shared drive, School 2 Professional Toolkit. This toolkit provides access to curricular resources for ELA, math, science, and social studies, professional articles and resources provided by the building leader, Natélegé Turner-Hassell, general information around Rtl, PST, social emotional and culture and climate. 5. All instructional staff are provided access to the electronic shared drive for building the ELA curriculum. Areas of integration are in math, science, social studies,	cross-district core program auditing Instrument. 3. TCSD Math Interim Assessments from 2018-2019 (grades K-5, formative assessments, (Form #1-winter, Form #2-spring), This measure aligns with district curriculum maps, and assesses NYS Common Core Standards 4. School 2 Math Testlet Assessments from 2018-2019 (grades 3-5, formative), Testlet #1-November, Testlet #2-February. This measure aligns with School 2 curriculum, and assess progress with NYS Common Core Standards specifically in reading comprehension and writing short and extended responses 5. Math fluency 1-5 in (fall, October 2019, winter, January 2020, spring, May/June 2020) 6. Kindergarten only - number sense (fall, October 2019, winter, January 2020, spring, May/June 2020) May/June 2020)	Master Schedule Accommodations: Integration of content areas, priorities (Instructional & social emotional explicitly built-in, etc. Efficacy Meeting - Weekly horizontal and vertical collaboration around practice, data, professional development Curriculum Development- Teacher Leaders will continue to develop standards-based units that foster agency and increase critical thinking and learning across content areas. Planning- Teachers will, collaboratively, develop weekly outlines that highlight instruction/practice and the "learning process" for students. Data, Feedback, Strategy (DFS)- Systematic process for analyzing data, providing instructional feedback to practitioners, and developing a sound strategy to teach and model for students-with the intent students will internalize and apply for themselves.
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				art, music and physical education that support the practical application of reading and writing		
#100 3-8 ELA All Students Core Subject Performance Index	79	87.3	Green	SIG Key Strategy: Professional Support/Development & Technology: 1. In the 1st week of August, staff will be provided with 2018-2019 ELA, math, & science data that is exclusive to their student class list, and grade level 2. All staff will be provided with in-depth, week-long professional development in August that focuses on SDIS (self-directed improvement systems) and data driven instruction 3. All new staff will take part in weekly 1-hour PD with the instructional coach staff that is additional to efficacy, during September, October, and November. This professional development will then reduce to 2x/mo additional to regular weekly efficacy meetings for the remainder of the year. Focus being SDIS and data driven instruction. 4. All staff are provided access to the electronic shared drive, School 2 Professional Tooliut. This toolkit provides access to curricular resources for ELA, math, science, and social studies, professional articles and resources provided by the building leader, Natélegé Turner-Hassell, general information around Rti, PST, social	 NYS ELA from 2018-2019; instructional strategies will be identified for moving students from 1 to 2, 2 to 3, and instructional enrichment for students scoring at levels 3 & 4 aReading from 2018-2019 (fall, winter, spring), students are screened three times throughout the year to ascertain effectiveness of instruction at all Tiers. It is used as a cross-district core program auditing instrument. TCSD Reading Interim Assessments from 2018-2019 (grades K-5, formative assessments, (Form #1-winter, Form #2-spring), This measure aligns with district curriculum maps, and assesses NYS Common Core Standards School 2 ELA Testlet Assessments from 2018-2019 (grades 3-5, formative), Testlet #1-November, Testlet #2-February. This measure aligns with School 2 curriculum, and assess progress with NYS Common Core Standards specifically in reading comprehension and writing short and extended responses Fountas & Pinnell Benchmarks from 2018-2019, winter (January), spring (May/June) Kindergarten only (review in October 2019), letter sounds Grade 1 & 2 only (review in October 2019), letter sounds & high frequency words 	Instructional Coaches-Instructional Coaches(2) will provide embedded support based on data (qualitative and quantitative). Coaches will create learning cycles as to provide targeted support for a grade-level, class/group of learners, and/or individual practitioners. ELA Curriculum Leader- The District Curriculum Leader (CL) will provide professional support with the understanding and implementation of core programming. Additionally the CL will review and share pertinent data trends and provide or facilitate access professional support and/or resources. The CL will also develop a pacing guide to support major areas instruction as well as aligns with district curriculum maps. High Quality Tier 1 ELA instruction 120 minutes of ELA instruction provided daily: core-whole group, targeted-small group/guided reading, individualized support- conferencing/goal setting, and intervention support- acceleration and remediation. Co-Taught Classrooms (Literacy Specialists)- There will b 1, Co-Taught (w/ a Literacy Specialists)- There will b 1, Co-Taught (w/ a Literacy Specialist) setting - per grade grade-level, grades 2-5. Speech and Language Pathologist- Will push into K-1 classrooms daily, during ELA blocks. Programs-Lucy Calkins Readers & Writers Workshop and Calkins Phonics Grades K-2 -Expeditionary Learning & Writers Workshop Grades 3-5



				emotional and culture and climate. 5. All instructional staff are provided access to the electronic shared drive for building the ELA curriculum. Areas of integration are in math, science, social studies, art, music and physical education that support the practical application of reading and writing		Master Schedule Accommodations: Integration of content areas, priorities (Instructional & social emotional) explicitly built-in, etc. Efficacy Meeting - Weekly horizontal and vertical collaboration around practice, data, professional development Curriculum Development- Teacher Leaders will continue to develop units that foster agency and increase critical thinking and learning across content areas. Planning-Teachers will, collaboratively, develop weekly outlines that highlight instruction/practice and the "learning process" for students. Data, Feedback, Strategy (DFS)- Systematic process for analyzing data, providing instructional feedback to practitioners, and developing a sound strategy to teach and model for students-with the intent students will internalize and apply for themselves.
#110 3-8 Math All Students Core Subject Performance Index	59	69	Yellow	SIG Key Strategy: Professional Support/Development & Technology: 1. In the 1st week of August, staff will be provided with 2018-2019 ELA, math, & science data that is exclusive to their student class list, and grade level 2. All staff will be provided with in-depth, week-long professional development in August that focuses on SDIS (self-directed improvement systems) and data driven instruction 3. All new staff will take part in weekly 1-hour PD with the Instructional coach staff that is additional to efficacy, during September, October, and November. This professional development will then reduce to 2k/mo additional to regular	1. NYS Math from 2018-2019; Instructional strategies will be identified for moving students from 1 to 2, 2 to 3, and instructional enrichment for students scoring at levels 3 & 4 2. aMath from 2018-2019 (fall, winter, spring), students are screened three times throughout the year to ascertain effectiveness of instruction at all Tiers. It is used as a cross-district core program auditing instrument. 3. TCSD Math Interim Assessments from 2018-2019 (grades K-5, formative assessments, (Form #1-winter, Form #2-spring), This measure aligns with district curriculum maps, and assesses NYS Common Core Standards 4. School 2 Math Testlet Assessments from 2018-2019 (grades 3-5, formative), Testlet #1-November, Testlet #2-February. This measure aligns with School 2 curriculum, and assess progress with NYS Common Core Standards specifically in reading	School 2 will continue with: Math/Science Interventionist, will provide targeted instruction to groups (Tier1-3) or individual students. Additionally, the Interventionist will plan and co-facilitate lessons with practitioners. The Interventionist will work closely w/ building level Coaches, district Curriculum Leaders, and Math Consultant regarding practice and data. Bank Street College Math Consultant, will provide tiered, based on needs and assets, professional support in a variety of ways (whole-faculty, small group, individual). The consultant will also assist with identifying standards and/or instructional areas that need to improve or be sustained and collaborate with us on developing an explicit achievement plan. High Quality Tier 1 Math Instruction 90 minutes of math instruction provided daily: core-whole group, targeted-small group/guided reading, Individualized support- conferencing/goal setting, and Intervention support- acceleration and remediation



				weekly efficacy meetings for the remainder of the year. Focus being SDIS and data driven instruction. 4. All staff are provided access to the electronic shared drive, School 2 Professional Toolkit. This toolkit provides access to curricular resources for ELA, math, science, and social studies, professional articles and resources provided by the building leader, Natélegé Turner-Hassell, general information around Rtl, PST, social emotional and culture and climate. 5. All instructional staff are provided access to the electronic shared drive for building the ELA curriculum. Areas of integration are in math, science, social studies, art, music and physical education that support the practical application of reading and writing.	comprehension and writing short and extended responses 5. Math fluency 1-5 In (fall, October 2019, winter, January 2020, spring, May/June 2020) 6. Kindergarten only - number sense (fall, October 2019, winter, January 2020, spring, May/June 2020	Programs-Go Math & NYS Modules Master Schedule Accommodations: Integration of content areas, priorities (instructional & social emotional) explicitly built-in, etc. Efficacy Meeting - Weekly horizontal and vertical collaboration around practice, data, professional development Curriculum Development-Teacher Leaders will continue to develop standards-based units that foster agency and increase critical thinking and learning across content areas. Planning-Teachers will, collaboratively, develop weekly outlines that highlight instruction/practice and the "learning process" for students. Data, Feedback, Stratagy (DFS)- Systematic process for analyzing data, providing instructional feedback to practitioners, and developing a sound strategy to teach and model for students-with the intent students will internalize and apply for themselves.
#150 Grades 4 and 8 Science All Students Core Subject Performance Index	176.6	182.2	Green	SIG Key Strategy: Professional Support/Development & Technology: 1. In the 1st week of August, staff will be provided with 2018-2019 ELA, math, & science data that is exclusive to their student class list, and grade level 2. All staff will be provided with in-depth, week-long professional development in August that focuses on SDIS (self-directed improvement	1. NYS Grade 4 Science from 2018-2019; instructional strategies will be identified for moving students from 1 to 2, 2 to 3, and instructional enrichment for students scoring at levels 3 & 4 2. School 2 Science electronic mini assessments from 2018-2019, (and designed to begin again in October 2019 for our new grade 4 students). Designed to give Immediate feedback for teachers and students developed by the Instructional coaching staff. Questions are taken directly from the NYS Science assessment from the last ten plus years of testing and organized by topic. 3. Review Math concept data from NYS Math assessments, Math Testlets, and Math Interims	Instructional Coaches- Instructional Coaches(2) will provide embedded support based on data (qualitative and quantitative). Coaches will create learning cycles as to provide targeted support (Instructional strategies) for a grade-level, class/group of learners, and/or individual practitioners. EL Curriculum-The Grades 3-5 curriculum offers two hours of content-based literacy instruction per day (module lessons and the Additional Language and Literacy [ALL] Block), with an additional companion Life Science Module, which accompanies Module 2 for a third hour of instruction lasting eight to nine weeks. With or





Thorough review and analysis of SY 2018-19 chronic absenteelsm data, and students will be identified as green (0-4%), yellow (5-9%), red (10-20%) and dark red (20%+). Initial interventions determined by percentage of days absent, and by specific causal barrier. Interventions will include: • Attendance Awareness campaign, September and ongoing (presentations to families, mailings, educational information) • K-5 Attendance Success classroom lesson • Monthly attendance update letters for all families • Focus on Kindergarten family engagement and attendance • Priority and early stage family outreach and support for at risk families; including focus on teachers building relationships/classroom culture and community and ongoing communication with families • Student self-monitoring of attendance progress (includes use of pie charts to reflect days present/absent) • Small group intervention (Student Success groups) • Attendance Helper student job (moderately chronically absent students)	more of enrolled days) at the end of the school year. The Attendance Data Tracker will be used as a guide to evaluate attendance percentages at the end of each month. Data will be shared with teachers and families on a monthly basis. Additional focus on students who miss 2 or more days in the month of September. In addition, students identified as at risk will be monitored for progress as compared to their baseline percentage. Monitoring of daily attendance percentages	Focus on review and analysis of chronic absenteeism data, with data driven interventions for individual students and identified groups Increasing awareness for all stakeholders about the status and importance of regular school attendance Universal strategies to create a schoolwide culture of attendance and high engagement including recognition of regular attendance Priority outreach for highest risk families, in collaboration with teachers and Community Schools staff Recognition for at risk students making significant progress New initiatives will include: Focus on Kindergarten family engagement Emphasis on teachers building relationships/classroom culture and community and ongoing communication with families
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				Therned and/or STEM activities on early dismissal days Use of data to identify barriers Collaboration with families and agencies on mutual attendance goals (including outside referrals)				
Green		sse of the project sy <u>with impact</u> .	t will be fully met, v	work will be on budget, and the school will fully	Yollow	Some barriers to implementation / outcomes / spending will exist; with adaptation/correction school will be able to achieve desired results.	Rest	Major barriers to implementation / outcomes / spending will be encountered; results are at-risk of not being realized; major strategy adjustment will be required.

Part II - Demonstrable Improvement Indicators (Level 2)

Identify Indicator	Baseline	2019-20 Progress Target	Anticipated Status (R/Y/G)	What will be the SCEP/SIG goals and/or key strategies that will support progress in this demonstrable improvement indicator? Include a discussion of any adjustments made to key strategies since the last reporting period and a rationale as to why these adjustments were made.	What will be the formative data points that will be utilized to assess progress towards the target for this demonstrable improvement indicator?	2019-20 School Year Continuation Plan for Meeting this Indicator
#35 3-8 ELA Black Students MGP	44.7	46.7	Green	SIG Key Strategy: Professional Support/Development & Technology: 1. In the 1st week of August, staff will be provided with 2018-2019 ELA, math, & science data that is exclusive to their student class list, and grade level, focus specific to the Instructional effects on black children	1. NYS ELA assessment data for black students from 2018-2019; instructional strategies will be identified for moving students from 1 to 2, 2 to 3, and instructional enrichment for students scoring at levels 3 & 4 2. aReading from 2018-2019 for black students (fall, winter, spring), students are screened three times throughout the year to ascertain effectiveness of instruction at all Tiers. It is	School 2 will continue with: Equitable & Culturally Responsive Practices Thinking Maps-We will continue to utilize Thinking Maps to facilitate higher order thinking and "make students "thinking more visible" across content areas grades. Thinking Maps are brain-based organizational



	2. All staff will be provided with In-depth, week-long professional development in August that focuses on SDIS (self-directed improvement systems) and data driven instruction, and the specific instructional and social/emotional effects on black children 3. All new staff will take part in weekly 1-hour PD with the instructional coach staff that is additional to efficacy, during September, October, and November. This professional development will then reduce to 2x/mo additional to regular weekly efficacy meetings for the remainder of the year. Focus being SDIS and data driven instruction and the instructional effects on black children 4. All staff are provided access to the electronic shared drive, School 2 Professional Toolkit. This toolkit provides access to curricular resources for ELA, math, science, and social studies, professional articles and resources provided by the building leader, Natélegé Turner-Hassell, general information around Rti, PST, social emotional and culture and climate. Resources are thoughtfully chosen so that staff are thinking deeply about how what we do in the classroom and the effects on black children 5. All instructional staff are provided access to the electronic shared drive for building the ELA curriculum. Areas of integration are in math, science, social studies, art, music and physical	used as a cross-district core program auditing instrument. 3. TCSD Reading Interim Assessments for black students from 2018-2019 (grades K-5, formative assessments, (Form #1-winter, Form #2-spring), This measure aligns with district curriculum maps, and assesses NYS Common Core Standards 4. School 2 ELA Testlet Assessments for black students from 2018-2019 (grades 3-5, formative), Testlet #1-November, Testlet #2-February. This measure aligns with School 2 curriculum, and assess progress with NYS Common Core Standards specifically in reading comprehension and writing short and extended responses 5. Fountas & Pinnell Benchmarks for black students from 2018-2019, winter (January), spring (May/June) 6. Kindergarten only for black students (review in October 2019), letters-uppercase (UC), lowercase (LC), letter sounds 7. Grade 1 & 2 only for black students (review in October 2019), letter sounds & high frequency words	frameworks, that can be used across grade-levels (developmentally appropriate) and demographics. Must Havee- Common Standards or practice (related instruction and learning environment) that are administered grades K-5. Must Haves will be evaluated (fidelity and quality) by teachers and administration. Materials(Texts)- District office has purchased Lucy Calkins culturally relevant libraries for each general & special educational classroom. Implicit Blas Workshops-School 2 will continue to consult w/ Dr. Claudia Linghert-Putnam, regarding practices around: Implicit Blas, Cultural Competence, & Historical Trauma. Additionally, district office will be consulting w/ Dr. Tyrone Howard (UCLA Professor) regarding Implicit Blas and Equity & Disproportionality and its Impact in schools/districts. Data, Feedback, Strategy (DFS)- Systematic process for analyzing data, providing instructional feedback to practitioners, and developing a sound strategy to teach and model for students-with the Intent students will internalize and apply for themselves.
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			education that support the practical application of reading and writing		
836 3-8 ELA Hispanic Situdents MGP	42.1 44.2	Green	SIG Key Stratagy: Professional Support/Development & Technology: 1. In the 1st week of August, staff will be provided with 2018-2019 ELA, math, & science data that is exclusive to their student class list, and grade level, focus specific to the instructional effects on Hispanic children 2. All staff will be provided with in-depth, week-long professional development in August that focuses on SDIS (self-directed improvement systems) and data driven instruction, and the specific instructional and social/emotional effects on Hispanic children 3. All new staff will take part in weekly 1-hour PD with the instructional coach staff that is additional to efficacy, during September, October, and November. This professional development will then reduce to 2x/mo additional to regular weekly efficacy meetings for the remainder of the year. Focus being SDIS and data driven instruction and the instructional effects on Hispanic children 4. All staff are provided access to the electronic shared drive, School 2 Professional Toolkit. This toolkit provides access to curricular resources for ELA, math, science, and social studies, professional articles and resources provided by the building	1. NYS ELA assessment data for Hispanic students from 2018-2019; instructional strategies will be identified for moving students from 1 to 2, 2 to 3, and instructional enrichment for students scoring at levels 3 & 4 2. aReading for Hispanic students from 2018-2019 (fall, winter, spring), students are screened three times throughout the year to ascertain effectiveness of Instruction at all Tiers. It is used as a cross-district core program auditing Instrument. 3. TCSD Reading Interim Assessments for Hispanic students from 2018-2019 (grades K-5, formative assessments, (Form #1-winter, Form #2-spring), This measure aligns with district curriculum maps, and assesses NYS Common Core Standards 4. School 2 ELA Testlet Assessments Hispanic students from 2018-2019 (grades 3-5, formative), Testlet #1-November, Testlet #2-February. This measure aligns with School 2 curriculum, and assess progress with NYS Common Core Standards specifically in reading comprehension and writing short and extended responses 5. Fountas & Pinnell Benchmarks from 2018-2019 for Hispanic students (review in October 2019), letters-uppercase (UC), lowercase (LC), letter sounds 7. Grade 1 & 2 only for Hispanic students (review in October 2019), letter sounds & high frequency words	School 2 will continue with: Equitable & Culturally Responsive Practices Thinking Maps-We will continue to utilize Thinking Map to facilitate higher order thinking and "make students "thinking more visible" across content areas grades. Thinking Maps are brain-based organizational frameworks, that can be used across grade-levels (developmentally appropriate) and demographics. Must Haves- Common Standards or practice (related instruction and learning environment) that are administered grades K-5. Must Haves will be evaluated (fidelity and quality) by teachers and administration. Materials(Texts)- District office has purchased Lucy Calkins culturally relevant libraries for each general & special educational classroom. implicit Bias Workshops-School 2 will continue to consult w/ Dr. Claudia Linghert-Putnam, regarding practices around: implicit Bias, Cultural Competence, & Historical Trauma. Additionally, district office will be consulting w/ Dr. Tyrone Howard (UCLA Professor) regarding implicit Bias and Equity & Disproportionality and its impact in schools/districts. Data, Feedback, Strategy (DFS)- Systematic process for analyzing data, providing instructional feedback to practitioners, and developing a sound strategy to teach and model for students-with the Intent students will internalize and apply for themselves.



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				leader, Natélegé Turmer-Hassell, general information around Rti, PST, social emotional and culture and climate. Resources are thoughtfully chosen so that staff are thinking deeply about how what we do in the classroom and the effects on Hispanic children 5. All instructional staff are provided access to the electronic shared drive for building the ELA curriculum. Areas of integration are in math, science, social studies, art, music and physical education that support the practical application of reading and writing		
#38 3-8 ELA ED Students MGP	44.3	46.3	Green	SIG Key Strategy: Professional Support/Development & Technology: 1. In the 1st week of August, staff will be provided with 2018-2019 ELA, math, & science data that is exclusive to their student class list, and grade level, focus specific to the instructional effects on ED children 2. All staff will be provided with in-depth, week-long professional development in August that focuses on SDIS (self-directed improvement systems) and data driven instruction, and the specific instructional and social/emotional effects on ED children 3. All new staff will take part in weekly 1-hour PD with the instructional coach staff that is additional to efficacy, during September, October, and November. This professional development will then reduce to 2x/mo additional to regular weekly efficacy meetings for the remainder of	1. NYS ELA assessment data for ED students from 2018-2019; instructional strategies will be identified for moving students from 1 to 2, 2 to 3, and instructional enrichment for students scoring at levels 3 & 4 2. aReading for ED students from 2018-2019 (fall, winter, spring), students are screened three times throughout the year to ascertain effectiveness of instruction at all Tiers. It is used as a cross-district core program auditing instrument. 3. TCSD Reading Interim Assessments for ED students from 2018-2019 (grades K-5, formative assessments, (Form #1-winter, Form #2-spring), This measure aligns with district curriculum maps, and assesses NYS Common Core Standards 4. School 2 ELA Testlet Assessments for ED students from 2018-2019 (grades 3-5, formative), Testlet #1-November, Testlet #2-February. This measure aligns with School 2 curriculum, and assess progress with NYS Common Core Standards specifically in reading comprehension and writing short and extended responses	School 2 will continue with: Trauma Sensitive Approach-Poverty and Trauma School 2 understands the relationship that often exists between poverty and Trauma and both our Student Support (social-emotional) and Leadership teams will diligently work at maintaining current and introducing new strategies- that will enhance their ability to be more responsive to the adverse effects of trauma. Book Study: Fostering Resilient Learners: Strategies for Creating a Trauma-Sensitive Classroom Hope Workshops- Presentation to students in grades 3-5, focused on the "six people we need" and "hope builders," meaning the people who can lift a person up when they are feeling lost and/or hopeless.



				the year. Focus being SDIS and data driven instruction and the instructional effects on ED children 4. All staff are provided access to the electronic shared drive, School 2 Professional Toolkit. This toolkit provides access to curricular resources for ELA, math, science, and social studies, professional articles and resources provided by the building leader, Natélegé Turner-Hassil, general information around RM, PST, social emotional and culture and climate. Resources are thoughtfully	 Fountas & Pinnell Benchmarks data for ED students from 2018-2019, winter (January), spring (May/June) Kindergarten only for ED students (review in October 2019), letters-uppercase (UC), lowercase (LC), letter sounds Grade 1 & 2 only for ED students (review in October 2019), letter sounds & high frequency words 	
				chosen so that staff are thinking deeply about how what we do in the classroom and the effects on ED children 5. All instructional staff are provided access to the electronic shared drive for building the ELA curriculum. Areas of integration are in math, science, social studies, art, music and physical education that support the practical application of reading and writing		
#41 3-8 Math Black Students MGP	45.3	47.3	Yellow	SIG Key Strategy: Professional Support/Development & Technology: 1. In the 1st week of August, staff will be provided with 2018-2019 ELA, math, & science data that is exclusive to their student class list, and grade level, focus specific to the instructional effects on black children 2. All staff will be provided with In-depth, week-long professional	1. NYS Math assessment data for black students from 2018-2019 is analyzed and extrapolated against all students; instructional strategies will be identified for moving students from 1 to 2, 2 to 3, and instructional enrichment for students scoring at levels 3 & 4 2. aMath from 2018-2019 for black students (fall, winter, spring), students are screened three times throughout the year to ascertain effectiveness of instruction at all Tiers. It is	After-School & Seturday Math Support- Our Math & Science Interventionist will facilitate an after-school and Saturday math enrichment program(3 days). Students will be selected, based on set criteria (i.e, NYS and local assessment scores, RTI, etc.). Our Saturday program will not begin until February. Dreambox and Rally software will be used to support instruction and monitor student progress. Response to Intervention- We will implement an Rti
				development in August that focuses on SDIS (self-directed improvement systems) and data driven instruction, and the specinc instructional and	used as a cross-district core program auditing instrument. 3. TCSD Math Interim Assessments for black students from 2018-2019 (grades K-5,	model of Instruction, therefore providing high quality, culturally responsive core (Tier 1) Instruction to all students and then utilizing data to determine next steps for varied student needs and assets. Students cultural



	5.	resources provided by the building leader, Natélegé Turner-Hassell, general information around Rti, PST, social emotional and culture and climate. Resources are thoughtfully chosen so that staff are thinking deeply about how what we do in the classroom and the effects on black children		NYS Math assessment data for Hispanic	
	3.	1-hour PD with the instructional coach staff that is additional to efficacy, during September, October, and November. This professional development will then reduce to 2x/mo additional to regular weekly efficacy meetings for the remainder of the year. Focus being SDIS and data driven instruction and the instructional effects on black children All staff are provided access to the electronic shared drive, School 2 Professional Toolkit. This toolkit provides access to curricular resources for ELA, math, science, and social studies, professional articles and	4. 5. 6.	formative assessments, (Form #1-winter, Form #2-spring), This measure aligns with district curriculum maps, and assesses NYS Common Core Standards School 2 Math Testlet Assessments for black students from 2018-2019 (grades 3-5, formative), Testlet #1-November, Testlet #2-February. This measure aligns with School 2 curriculum, and assess progress with NYS Common Core Standards specifically in reading comprehension and writing short and extended responses Math fluency 1-5 for black students in (fail, October 2019, winter, January 2020, spring, May/June 2020) Kindergarten only - number sense for black students (fail, October 2019, winter, January 2020, spring, May/June 2020)	and ethnic backgrounds will be thoughtfully considered when selecting and implementing interventions. Math/Science interventionist, will provide targeted instruction to groups (Tier1-3) or individual students. Additionally, the interventionist will plan and co-facilitate lessons with practitioners. The interventionist will work closely w/ building level Coaches, district Curriculum Leaders, and Math Consultant regarding practice and data.



 In the 1st week of August, staff will be provided with 2018-2019 ELA, math, & science data that is exclusive to their student class list, and grade level, focus specific to the instructional effects on Hispanic children All staff will be provided with in-depth, week-long professional development in August that focuses on SDIS (self-directed improvement systems) and data driven instruction, and the specific instructional and social/emotional effects on Hispanic children All new staff will take part in weekly 1-hour PD with the instructional coach staff that is additional to efficacy, during September, October, and November. This professional development will then reduce to 2x/mo additional to regular weekly efficacy meetings for the remainder of the year. Focus being SDIS and data driven instruction and the Instructional effects on Hispanic children All staff are provided access to the electronic shared drive, School 2 Professional Toolkit. This toolkit provides access to curricular resources for ELA, math, science, and social studies, professional articles and resources provided by the building leader, Natélegé Turner-Hassell, general information around Rti, PST, 	moving students from 1 to 2, 2 to 3, and instructional enrichment for students scoring at levels 3 & 4 2. aMath from 2018-2019 for Hispanic students (fall, winter, spring), students are screened three times throughout the year to ascertain effectiveness of instruction at all Tiers. It is used as a cross-district core program auditing instrument. 3. TCSD Math Interim Assessments for Hispanic students from 2018-2019 (grades K-5, formative assessments, (Form #1-winter, Form #2-spring), This measure aligns with district curriculum maps, and assesses NYS Common Core Standards 4. School 2 Math Testlet Assessments for Hispanic students from 2018-2019 (grades 3-5, formative), Testlet #1-November, Testlet #2-February. This measure aligns with School 2 curriculum, and assess progress with NYS Common Core Standards specifically in reading comprehension and writing short and extended responses 5. Math fluency 1-5 for Hispanic students in (fall, October 2019, winter, January 2020, spring, May/June 2020) 6. Kindergarten only - number sense for Hispanic students (fall, October 2019, winter, January 2020, spring, May/June 2020)	assessment scores, RTI, etc.). Our Saturday program will not begin until February. Dreambox and Rally software will be used to support instruction and monitor student progress. Rasponse to Intervention- We will implement an RtI model of Instruction. therefore providing high quality, culturally responsive core (Tier 1) Instruction to all students and then utilizing data to determine next steps for varied student needs and assets. Students cultural and ethnic backgrounds will be thoughtfully considered when selecting and implementing interventions. Math/Science Interventionist, will provide targeted instruction to groups (Tier1-3) or individual students. Additionally, the Interventionist will plan and co-facilitate lessons with practitioners. The Interventionist will work closely w/ building level Coaches, district Curriculum Leaders, and Math Consultant regarding practice and data.
resources provided by the building leader, Natélegé Turner-Hassell,		



#44 3-8 Math ED	44.3	46.3	Yellow	classroom and the effects on Hispanic children 5. All instructional staff are provided access to the electronic shared drive for building the ELA curriculum. Areas of integration are in math, science, social studies, art, music and physical education that support the practical application of reading and writing SIG Key Strategy: Professional	1 MVF Beach account and date for Fig. 1	
Students MGP		40.3	TEHOW	Support/Development & Technology: 1. In the 1st week of August, staff will be provided with 2018-2019 ELA, math, & science data that is exclusive to their student class list, and grade level, focus specific to the instructional effects on ED children 2. All staff will be provided with in-depth, week-long professional development in August that focuses on SDIS (self-directed improvement systems) and data driven instruction, and the specific instructional and social/emotional effects on ED children 3. All new staff will take part in weekly 1-hour PD with the instructional coach staff that is additional to efficacy, during September, October, and November. This professional development will then reduce to 2x/mo additional to regular weekly efficacy meetings for the remainder of the year. Focus being SDIS and data driven instruction and the instructional effects on ED children 4. All staff are provided access to the electronic shared drive, School 2 Professional Toolkit. This toolkit	 NYS Math assessment data for ED students from 2018-2019 is analyzed and extrapolated against all students; instructional strategies will be identified for moving students from 1 to 2, 2 to 3, and instructional enrichment for students scoring at levels 3 & 4 aMath from 2018-2019 for ED students (fall, winter, spring), students are screened three times throughout the year to ascertain effectiveness of instruction at all Tiers. It is used as a cross-district core program auditing instrument. TCSD Math Interim Assessments for ED students from 2018-2019 (grades K-5, formative assessments, (Form #1-winter, Form #2-spring), This measure aligns with district curriculum maps, and assesses NYS Common Core Standards School 2 Math Testlet Assessments for ED students from 2018-2019 (grades 3-5, formative), Testlet #1-November, Testlet #2-February. This measure aligns with School 2 curriculum, and assess progress with NYS Common Core Standards specifically in reading comprehension and writing short and extended responses Math fluency 1-5 for ED students in (fall, October 2019, winter, January 2020, spring, May/June 2020) 	School 2 will continue with: Trauma Sensitive Approach-Poverty and Trauma School 2 understands the relationship that often exists between poverty and Trauma and both our Student Support (social-emotional) and Leadership teams will dillgently work at maintaining current and introducing new strategles- that will enhance their ability to be more responsive to the adverse effects of trauma. Book Study: Fostering Resilient Learners: Strategles for Creating a Trauma-Sensitive Classroom Hope Workshops- Presentation to students in grades 3-5, focused on the "six people we need" and "hope builders," meaning the people who can lift a person up when they are feeling lost and/or hopeless. Math/Science Interventionist, will provide targeted instruction to groups (Tier1-3) or individual students. Additionally, the Interventionist will plan and co-facilitate lessons with practitioners. The Interventionist will work closely w/ building level Coaches, district Curriculum Leaders, and Math Consultant regarding practice and data.



				provides access to curricular resources for ELA, math, science, and social studies, professional articles and resources provided by the building leader, Natélegé Turner-Hassell, general information around Rti, PST, social emotional and culture and climate. Resources are thoughtfully chosen so that staff are thinking deeply about how what we do in the classroom and the effects on ED children 5. All instructional staff are provided access to the electronic shared drive for building the ELA curriculum. Areas of integration are in math, science, social studies, art, music and physical education that support the practical application of reading and writing	6. Kindergarten only - number sense for ED students (fall, October 2019, winter, January 2020, spring, May/June 2020	
#102 308 ELA Black Core Subject Performance Index	71.7	80.0	Green	SIG Key Strategy: Professional Support/Development & Technology: 1. In the 1st week of August, staff will be provided with 2018-2019 ELA, math, & science data that is exclusive to their student class list, and grade level, focus specific to the instructional effects on black children 2. All staff will be provided with in-depth, week-long professional development in August that focuses on SDIS (self-directed Improvement systems) and data driven instruction, and the specific instructional and social/emotional effects on black children 3. All new staff will take part in weekly 1-hour PD with the instructional coach staff that is additional to efficacy, during September, October, and	1. NYS ELA assessment data for black students from 2018-2019; instructional strategies will be identified for moving students from 1 to 2, 2 to 3, and instructional enrichment for students scoring at levels 3 & 4 2. aReading from 2018-2019 for black students (fall, winter, spring), students are screened three times throughout the year to ascertain effectiveness of instruction at all Tiers. It is used as a cross-district core program auditing instrument. 3. TCSD Reading Interim Assessments for black students from 2018-2019 (grades K-5, formative assessments, (Form #1-winter, Form #2-spring), This measure aligns with district curriculum maps, and assesses NYS Common Core Standards 4. School 2 ELA Testlet Assessments for black students from 2018-2019 (grades 3-5, formative), Testlet #1-November, Testlet #2-February. This measure aligns with School	School 2 will continue with: Equitable & Culturally Responsive Practices Thinking Maps-We will continue to utilize Thinking Maps to facilitate higher order thinking and "make students "thinking more visible" across content areas grades. Thinking Maps are brain-based organizational frameworks, that can be used across grade-levels (developmentally appropriate) and demographics. Must Haves- Common Standards or practice (related instruction and learning environment) that are administered grades K-5. Must Haves will be evaluated (fidelity and quality) by teachers and administration. Materials (Texts)- District office has purchased Lucy Calkins culturally relevant libraries for each general & special educational classroom.



				November. This professional development will then reduce to 2x/mo additional to regular weekly efficacy meetings for the remainder of the year. Focus being SDIS and data driven instruction and the instructional effects on black children 4. All staff are provided access to the electronic shared drive, School 2 Professional Toolkit. This toolkit provides access to curricular resources for ELA, math, schence, and social studies, professional articles and resources provided by the building leader, Natélegé Turner-Hassell, general information around Rtl, PST, social emotional and culture and climate. Resources are thoughtfully chosen so that staff are thinking deeply about how what we do in the classroom and the effects on black children 5. All instructional staff are provided access to the electronic shared drive for building the ELA curriculum. Areas of Integration are in math, science, social studies, art, music and physical education that support the practical application of reading and writing	2 curriculum, and assess progress with NYS Common Core Standards specifically in reading comprehension and writing short and extended responses 5. Fountas & Pinnell Benchmarks for black students from 2018-2019, winter (January), spring (May/June) 6. Kindergarten only for black students (review in October 2019), letters-uppercase (UC), lowercase (LC), letter sounds 7. Grade 1 & 2 only for black students (review in October 2019), letter sounds & high frequency words	Implicit Blas Workshops-School 2 will continue to consult w/ Dr. Claudia Linghert-Putnam, regarding practices around: Implicit Blas, Cultural Competence, & Historical Trauma. Additionally, district office will be consulting w/ Dr. Tyrone Howard (UCLA Professor) regarding Implicit Blas and Equity & Disproportionality and its Impact in schools/districts. Data, Feedback, Strategy (DFS)- Systematic process for analyzing data, providing instructional feedback to practitioners, and developing a sound strategy to teach and model for students-with the intent students will internalize and apply for themselves. SEE Plan for #100 3-8 ELA All Students Core Subject Parformance Index
#105 3-8 ELA ED Core Subject Performance Index	77.8	85.3	Green	SIG Key Strategy: Professional Support/Development & Technology: 6. In the 1st week of August, staff will be provided with 2018-2019 ELA, math, & science data that is exclusive to their student class list, and grade level, focus specific to the instructional effects on ED children	1. NYS ELA assessment data for ED students from 2018-2019; instructional strategies will be identified for moving students from 1 to 2, 2 to 3, and instructional enrichment for students scoring at levels 3 & 4 2. aReading for ED students from 2018-2019 (fall, winter, spring), students are screened three times throughout the year to ascertain effectiveness of instruction at all Tiers. It is	School 2 will continue with: High Quality Tier 1 ELA Instruction 120 minutes of ELA instruction provided daily: core-whole group, targeted-small group/guided reading, Individualized support- conferencing/goal setting, and intervention support- acceleration and remediation.



	 All staff will be provided with in-depth, week-long professional development in August that focuses on SDIS (self-directed improvement systems) and data driven instruction, and the specific instructional and social/emotional effects on ED children All new staff will take part in weekly 1-hour PD with the instructional coach staff that is additional to efficacy, during September, October, and November. This professional development will then reduce to 2x/mo additional to regular weekly efficacy meetings for the remainder of the year. Focus being SDIS and data driven instruction and the instructional effects on ED children All staff are provided access to the electronic shared drive, School 2 Professional Toolkit. This toolkit provides access to curricular resources for ELA, math, science, and social studies, professional articles and resources provided by the building leader, Natélegé Turner-Hassell, general information around Rti, PST, social emotional and culture and climate. Resources are thoughtfully chosen so that staff are thinking deeply about how what we do in the classroom and the effects on ED children All instructional staff are provided access to the electronic shared drive for building the ELA curriculum. Areas of integration are in math, science, social studies, art, music and physical 	used as a cross-district core program auditing instrument. 3. TCSD Reading Interim Assessments for ED students from 2018-2019 (grades K-5, formative assessments, (Form #1-winter, Form #2-spring), This measure aligns with district curriculum maps, and assesses NYS Common Core Standards 4. School 2 ELA Testlet Assessments for ED students from 2018-2019 (grades 3-5, formative), Testlet #1-November, Testlet #2-February. This measure aligns with School 2 curriculum, and assess progress with NYS Common Core Standards specifically in reading comprehension and writing short and extended responses 5. Fountas & Pinnell Benchmarks data for ED students from 2018-2019, winter (January), spring (May/June) 6. Kindergarten only for ED students (review in October 2019), letter sounds 7. Grade 1 & 2 only for ED students (review in October 2019), letter sounds & high frequency words	Co-Taught Classrooms (Literacy Specialists)—There will be 1, Co-Taught (w/ a Literacy Specialist) setting - per grade grade-level, grades 2-5. Speech and Language Pathologist- Will push into K-1 classrooms daily, during ELA blocks. Programs-Lucy Calkins Readers & Writers Workshop and Calkins Phonics Grades K-2 -Expeditionary Learning & Writers Workshop Grades 3-5 Master Schedule Accommodations: Integration of content areas, priorities (instructional & social emotional) explicitly built-in, etc. Efficacy Meeting - Weekly horizontal and vertical collaboration around practice, data, professional development Curriculum Development- Teacher Leaders will continue to develop units that foster agency and increase critical thinking and learning across content areas. Planning-Teachers will, collaboratively, develop weekly outlines that highlight instruction/practice and the "learning process" for students. Data, Feedback, Strategy (DFS)—Systematic process for analyzing data, providing instructional feedback to practitioners, and developing a sound strategy to teach and model for students-with the intent students will internalize and apply for themselves. Instructional Coaches—Instructional Coaches(2) will provide embedded support based on data (qualitative and quantitative). Coaches will create learning cycles as to provide targeted support (instructional strategies) for a grade-level, class/group of learners, and/or individual practitioners. El Curriculum-The Grades 3-5 curriculum offers two hours of content-based literacy instruction per day
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				education that support the practical application of reading and writing		(module lessons and the Additional Language and Literacy [ALL] Block), with an additional companion Life Science Module, which accompanies Module 2 for a third hour of instruction lasting eight to nine weeks. With or without the Life Science module, the two hours of content-based literacy are considered comprehensive. At the heart of the curriculum, at all grade levels, are the hour-long module lessons. Each grade level includes four modules, which span a full school year. The four modules allow students to build important content knowledge based on a competting topic related to science, social studies, or literature. Each module uses rich, authentic text throughout. https://eledoucation.org/resources/k-5-tanguage-aria-guidance-document/7_gp=2_235468738,2113827504.1564155310-1368750585_1536024971 SEE Plan for #38 3-8 ELA ED Students MGP
#112 3-8 Math Black Core Subject Performance Index	51.7	60.5	Yellow	SIG Key Strategy: Professional Support/Development & Technology: 1. In the 1st week of August, staff will be provided with 2018-2019 ELA, math, & science data that is exclusive to their student class list, and grade level, focus specific to the instructional effects on black children 2. All staff will be provided with in-depth, week-long professional development in August that focuses on SDIS (self-directed Improvement systems) and data driven instruction, and the specific instructional and social/emotional effects on black children 3. All new staff will take part in weekly 1-hour PD with the instructional coach staff that is additional to efficacy,	1. NYS Math assessment data for black students from 2018-2019 is analyzed and extrapolated against all students; instructional strategies will be identified for moving students from 1 to 2, 2 to 3, and instructional enrichment for students scoring at levels 3 & 4 2. aMath from 2018-2019 for black students (fall, winter, spring), students are screened three times throughout the year to ascertain effectiveness of instruction at all Tiers. It is used as a cross-district core program auditing instrument. 3. TCSD Math Interim Assessments for black students from 2018-2019 (grades K-5, formative assessments, (Form #1-winter, Form #2-spring), This measure aligns with district curriculum maps, and assesses NYS Common Core Standards	School 2 will continue with: High Quality Tier 1 Math instruction 90 minutes of math instruction provided daily: core-whole group, targeted-small group/guided reading, individualized support- conferencing/goal setting, and intervention support- acceleration and remediation. Programs-Go Math & NYS Modules Master Schedule Accommodations: Integration of content areas, priorities (instructional & social emotional) explicitly built-in, etc. Efficacy Meeting - Weekly horizontal and vertical collaboration around practice, data, professional development Curriculum Davalopment-Teacher Leaders will continue to develop standards-based units that foster agency and



				during September, October, and November. This professional development will then reduce to 2s/mo additional to regular weekly efficacy meetings for the remainder of the year. Focus being SDIS and data driven instruction and the instructional effects on black children 4. All staff are provided access to the electronic shared drive, School 2 Professional Toolkit. This toolkit provides access to curricular resources for ELA, math, science, and social studies, professional articles and resources provided by the building leader, Natélegé Turner-Hassell, general information around Rti, PST, social emotional and culture and climate. Resources are thoughtfully chosen so that staff are thoughtfully chosen so that staff are provided access to the electronic shared drive for building the ELA curriculum. Areas of integration are in math, science, social studies, art, music and physical education that support the practical application of reading and writing	 School 2 Math Testlet Assessments for black students from 2018-2019 (grades 3-5, formative), Testlet #1-November, Testlet #2-February. This measure aligns with School 2 curriculum, and assess progress with NYS Common Core Standards specifically in reading comprehension and writing short and extended responses Math fluency 1-5 for black students in (fall, October 2019, winter, January 2020, spring, May/June 2020) Kindergarten only - number sense for black students (fall, October 2019, winter, January 2020, spring, May/June 2020) 	increase critical thinking and learning across content areas. Planning-Teachers will, collaboratively, develop weekly outlines that highlight instruction/practice and the "learning process" for students. Data, Feedback, Strategy (DFS)- Systematic process for analyzing data, providing instructional feedback to practitioners, and developing a sound strategy to teach and model for students-with the Intent students will internalize and apply for themselves. SEE Plan for #35 3-8 ELA Black Students MGP
#115 3-8 Math ED COre Subject Performance Index	59.5	69.5	Yellow	SIG Key Strategy: Professional Support/Development & Technology: 1. In the 1st week of August, staff will be provided with 2018-2019 ELA, math, & science data that is exclusive to their student class list, and grade level, focus specific to the instructional effects on ED children	1. NYS Math assessment data for ED students from 2018-2019 is analyzed and extrapolated against all students; instructional strategies will be identified for moving students from 1 to 2, 2 to 3, and instructional enrichment for students scoring at levels 3 & 4 2. aMath from 2018-2019 for ED students (fall, winter, spring), students are screened three	School 2 will continue with: Math/Science Interventionist, will provide targeted instruction to groups (Tier1-3) or Individual students. Additionally, the Interventionist will plan and co-facilitate lessons with practitioners. The Interventionist will work closely w/ building level Coaches, district Curriculum Leaders, and Math Consultant regarding practice and data.



2. All staff will be provided with times throughout the year to ascertain in-depth, week-long professional effectiveness of instruction at all Tiers. It is development in August that focuses used as a cross-district core program on SDIS (self-directed Improvement auditing instrument. systems) and data driven instruction. 3. TCSD Math Interim Assessments for ED and the specific instructional and students from 2018-2019 (grades K-5. social/emotional effects on ED formative assessments, (Form #1-winter, children Form #2-spring). This measure aligns with 3. All new staff will take part in weekly district curriculum maps, and assesses NYS 1-hour PD with the instructional coach Common Core Standards staff that is additional to efficacy. 4. School 2 Math Testlet Assessments for ED during September, October, and students from 2018-2019 (grades 3-5. November, This professional formative), Testlet #1-November, Testlet development will then reduce to #2-February. This measure aligns with School 2x/mo additional to regular weekly 2 curriculum, and assess progress with NYS efficacy meetings for the remainder of Common Core Standards specifically in reading comprehension and writing short the year. Focus being SDIS and data driven instruction and the and extended responses instructional effects on ED children 5. Math fluency 1-5 for ED students in (fall, 4. All staff are provided access to the October 2019, winter, January 2020, spring, electronic shared drive, School 2 May/June 2020) Professional Toolkit. This toolkit 6. Kindergarten only - number sense for ED provides access to curricular resources students (full, October 2019, winter, January for ELA, math, science, and social 2020, spring, May/June 2020 studies, professional articles and resources provided by the building leader, Natélegé Turner-Hassell,

general information around Rtf, PST,

climate. Resources are thoughtfully chosen so that staff are thinking

deeply about how what we do in the

access to the electronic shared drive

of integration are in math, science,

social studies, art, music and physical

for building the ELA curriculum. Areas

social emotional and culture and

classroom and the effects on ED

5. All instructional staff are provided

children

Bank Street College Math Consultant, will provide tiered, based on needs and assets, professional support in a variety of ways (whole-faculty, small group, individual). The consultant will also assist with identifying standards and/or instructional areas that need to improve or be sustained and collaborate with us on developing an explicit achievement plan.

High Quality Tier 1 Math Instruction
90 minutes of math instruction provided daily:
core-whole group, targeted-small group/guided reading,
individualized support- conferencing/goal setting, and
intervention support- acceleration and remediation.

Programs-Go Math & NYS Modules

Master Schedule Accommodations: Integration of content areas, priorities (instructional & social emotional) explicitly built-in, etc.

Efficacy Meeting - Weekly horizontal and vertical collaboration around practice, data, professional development

Curriculum Development-Teacher Leaders will continue to develop standards-based units that foster agency and increase critical thinking and learning across content areas.

Planning-Teachers will, collaboratively, develop weekly outlines that highlight instruction/practice and the "learning process" for students.

Data, Feedback, Strategy (DFS)- Systematic process for analyzing data, providing instructional feedback to practitioners, and developing a sound strategy to teach and model for students-with the intent students will internalize and apply for themselves.



	education that support the application of reading and to	writing			SEE Plan for #44 3-8 Math ED Students MGP
Green	Expected results for this phase of the project will be fully met, work will be on budget, and the school will fully be implementing this strategy with impact.	Yellow	Some barriers to implementation / outcomes / spending will exist; with	Not.	Major barriers to implementation / outcomes / spending will be encountered; results are at-risk of not being realized; major strategy adjustment will be required.
			adaptation/correction school will be able to achieve desired results.		

Part III - Additional Key Strategies - (As applicable)

(This section should only be completed as needed, for strategies not already listed in Parts I and II,

Key Strategies Identify any key strategies that will be implemented during the 2019-2020 school year that are not described in Part I or II above but will be embedded in the approved intervention plan/budget and are instrumental in meeting projected school improvement outcomes. Identify the evidence that will support your assessment of implementation/impact of key strategies, the connection to goals, and the likelihood of meeting targets set forth in the intervention plan. Responses should be directly aligned with their previously approved intervention plans (SIG or SCEP) and should include evidence and/or data that will be used to make determinations. If the school has selected the SIG 6 innovation Framework model, please include as one of the key strategies the analysis of effectiveness of the lead partner working with the school if not described in Part I and II above.								
List the Key Strategy from your approved intervention plan (SIG or SCEP).			2019-20 School Year Continuation Plan					
1.		(R/Y/G)						
2.								
3.								
4.								
5.								



G	Expected results for this phase of the project will be fully met, work will be on budget, and	Some barriers to implementation / outcomes / spending wifl exist; with adaptation/correction school will be able to achieve desired	Major barriers to implementation / outcomes / spending will be encountered; results are at-risk of not being realized; major strategy
.,.	the school will fully be implementing this strategy with impact	nesults.	adjustment will be required.

Part IV - Community Engagement Team and Receivership Powers

Describe the type, na outcomes or potentia	gement Team (CET) ture, frequency and outcomes of meetings conducted by the CET and its sub-committees that will be charged with addressing specific components of the CET Plan. Describe all outcomes of the CET plan implementation, school support, and dissemination of information. Please identify any changes in the community engagement plan and/or changes in cture of the CET for the 2019-20 School Year.
Status (R/Y/G)	Report Out of CET Plan Implementation
Green	The Community Engagement Team is made up of Community Based Organizations, parents/guardians, faith-based organizations, Department of Probation, school and district faculty. The team meets monthly and discusses various topics around improving the school and community. They have conversations around School 2's vision and mission. The quarterly reports and demonstrable improvement indicators are discussed and shared during the meetings.
Powers of the Rec Describe the anticipat those powers:	PENVEY Ted use of the School Receiver's powers for Cohort 1 and 2 Schools for the 2019-2020 school year (pursuant to those Identified in CR §100.19). Discuss the goals and the impact of
Status (R/Y/G)	Report Out



	The Receiver will continue to work with School 2 and implementing the continuation plan and goals from the Community Schools Grant. The focus continues to be school								
	turnaround, extended learning time, professional development and school climate and culture.								
Green	Expected results for this phase of the project will be fully met,	Yellow	Some barriers to implementation / outcomes /		Major barriers to implementation / outcomes / spending will be				
	work will be on budget, and the school will fully be		spending will exist; with adaptation/correction school		encountered; results are at-risk of not being realized; major				
	implementing this strategy with impact		will be able to achieve desired results.	5	strategy adjustment will be required.				

Part V - Budget - (As applicable)

Budget Amendments

ALONG WITH THIS CONTINUATION PLAN, PLEASE SUBMIT AS APPLICABLE:

SIG FS-10 2019-20 BUDGET AND BUDGET NARRATIVE AS APPLICABLE.

PLEASE SUBMIT ANY NECESSARY CSG AND PSSG AMENDMENTS

BUDGET FORMS ARE AVAILABLE AT: http://www.oms.nysed.gov/cafe/forms/.

Part VI: Best Practices (Optional)

Best Practices



The New York State Education Department recognizes the importance of sharing best practices within schools and districts. Please take this opportunity to share one or more best practices that will be implemented in the 2019-2020 school year that will result in significant improvements in student performance, instructional practice, student/family engagement, and/or school climate. It is the intention of the Department to share these best practices with schools and districts in Receivership.

List the best practice that will be or is currently being implemented in the school.

Describe a best practice that will be in place for the 2019-20 school year in terms of its impact on the implementation of the plan. Discuss the evidence that will be used to determine its success. Discuss the possibility of replication in other schools.

2.

3.



Part VII - Assurance and Attestation

By signing below, I attest to the fact that the information in this continuation plan is true and accurate to the best of my knowledge; and that the all requirements with regard to public hearings and the Community Engagement Teams, as per CR§ 100.19 have been met.

Name of Receiver (Prin	t): 1043	107 C	HEM	EHO
Signature of Receiver:				
Date:	JAN	30,	2010	

By signing below, I attest to the fact that the Community Engagement Team has had the opportunity to provide input into this continuation plan, and has had the opportunity to review, and update if necessary, its 2019-2020 Community Engagement Team plan and membership.

Name of CET Representative	(Print):	Eppane	Stuney
Signature of CET Represental	ive: Yugh	Le In	
Title of CET Representative:	Family	And 3000	t.c
Date: 9 - 3 0 - 19		1.10	