Receivership Schools ONLY

Quarterly Report #1: July 1, 2019 to October 11, 2019 (Due October 31, 2019)

School Name	School BEDS Code	District	Lead Partner or EPO	Hyperlink to where website: https://www.rcsdk:	on the district		
Henry Hudson School No. 28	261600010028	Rochester City School District	N/A	Check which plan b			
301001 NO. 20		School District		SIG Cohort (6 or 7):			SCEP
							X
				Model:			
Superintendent/EPO	School Principal	Additional District S Program Oversight	taff working on	Grade Configuration	% ELL	% SWD	Total Enrollment
Mr. Terry Dade	Susan Ladd	Dr. Elizabeth Mascitti Deputy Superintender Dr. Shirley JA Green,	K-8	36.2%	23.4%	657 Based on BEDS Day	
	Appointment Date:	School Chief Michele Alberti White	2,				October 2,
	August 2006	Executive Director of S Kelly Bauman,					2019
		Director of Expanded	Learning				

Executive Summary

Please provide a <u>plain-language summary</u> of this quarter in terms of implementing key strategies, engaging the community, enacting Receivership, and assessing 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 <u>no more than 500 words</u>.

Henry Hudson School #28 is a K-8 Building that supports a very diverse group of students. This plan is designed to support and accelerate all of our students. The school plan is focusing on three major areas:

1. Collaboration and consistency



- 2. Data informed instruction
- 3. Relationships and culturally relevant pedagogy

Henry Hudson School #28 is entering the first full year of Receivership. The principal remained at the school, and has begun implementing strategies outlined in the July Continuation plan. A week of differentiated professional learning opportunities took place during the last week in August, focused on Literacy, Math, Science, and using data to drive instructional decisions.

At both new student orientation and open house, the receivership plan was detailed to ensure parents understood the Receivership process and goals. Henry Hudson met 83% of the indicators. The school met 3 of the 5 Level 1 indicators, missing the mark for chronic absenteeism and Science for all students 4 and 8. The 4th grade students exceeded the goal while 8th grade fell far short of the science goal. Plans to support these two areas, as well as the other 3 indicators that were met, were rolled out to parents. The school clearly met 3 of the 5 level 2 indicators, with two held as questionable, but likely to be met. ELA and Math targets were achieved for both Level 1 and Level 2 indicators. The school has a clear plan to continue growth in all areas, laid out in the report below.

The Community Engagement team will return to support the work during the new school year. The focus for the school is to utilize a systematic approach to looking at data, recognizing which students could show improvement with additional time on task in both reading and math, and bringing science into a prominent place in the master planning. The school also plans to engage the community to support the whole child, including the family. Henry Hudson School #28 hopes that by supporting the child and the family, chronic absenteeism will be reduced.

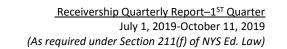
Attention — This document is intended to be completed by the school receiver in conjunction with district and building staff and submitted electronically to OISR@NYSED.gov. It is a self-assessment of the implementation and outcomes of key strategies related to receivership, and as such, should not be considered a formal evaluation on the part of the New York State Education Department. This document also serves as the Progress Review Report for receivership schools receiving Persistently Struggling School (PSSG), School Improvement Grant (SIG), and Community School Grant (CSG) funds. Additionally, this document serves as the quarterly reporting instrument for receivership schools with School Comprehensive Education Plans (SCEP). The Quarterly Report, in its entirety, must be posted on the district website.



<u>Directions for Parts I and II</u> - District and school staff should respond to the sections of this document by both analyzing and summarizing the key strategies of the first quarter in light of their realized level of implementation and their impact on student learning outcomes. The district should ensure the key strategies address the needs of all learners, particularly the needs of subgroups of students and those at risk for not meeting the challenging state academic standards. District and school staff should consider the impact of proposed key strategies on student learning, as well as the long-term sustainability and connectivity of those key strategies to diagnostic review feedback.

<u>Part I</u> – Demonstrable Improvement Indicators (Level 1)

Identify	Baseli	2019-	St	Based on the current	What are the SCEP/SIG goals and	List the formative data points	Based upon those formative data points, provide
Indicator # and	ne	2020	at	implementation status, does the	or key strategies that have	being used to assess progress	quantitative and/or qualitative statement(s) that
Name		Progre	us	school expect to meet the 2019-	supported progress made in	towards meeting the target	demonstrate impact towards meeting the target.
		SS	(R	2020 progress target for this	meeting this indicator?	for this indicator?	
		Target	/Y	indicator? For each Level 1 indicator,	Describe adjustments made to key		
			/	please answer yes or no below.	strategies since the approval of the		
			G)		18-19 continuation plan and a		
					rationale as to why these		
					adjustments were made.		





#33	45.7	47.7	Yes	The school will increase	•	NWEA	BAS - F&P Data:
3-8 ELA All				collaboration,	•	BAS-Fountas and	3rd Grade:
Students MGP				professional development		Pinnell	o 37% (23 out of 62 kids) are reading at
				and use of data in all	•	5 Week Progress	or above a Level M
				meetings and keep a		Monitoring Data	4th Grade
				sharp focus on individual		(school based)	o 48% (24 out of 50 kids) are reading at
				student learning. Grade			or above a level P.
				level meetings increased			5th Grade
				from once a week to			o 39% (16 out of 41 students) are
				twice. Developed an			reading at or above a level S.
				instructional leadership			 Without bilingual data
				team that meets once a			6th Grade
				week focusing on 11			o 9% (6 out of 66 students) are reading
				indicators using the Data			at or above a level V.
				wise Protocols. Four day			 4 students without BAS data
				learning institute at the			7th & 8th Grade:
				end of August focused on			 Limited BAS data
				collaboration, 11			
				indicators, Rochester			5 Week Progress Monitoring:
				Instructional Framework,			3rd Grade:
				bilingual focused learning			o 9% (6 out of 68 students) scored an
				on supporting English			80% or higher on the multiple choice
				Language learners.			o 1% (1 out of 68 students) scored a 1
				 Progress monitoring will 			point on the short response
				increase to ensure			o 4% (3 out of 68 students) scored 2
				adjustments can be made			points on the short answer.
				quickly and effectively			
				based on specific data			• 4th Grade:
				pieces. The School			o 41% (24 out of 58 students) scored
				introduced a 5 week			80% or higher on the multiple choice
				progress monitoring tool			o 28% (16 out of 58 students) scored a
				for ELA for K-8 teachers			1point on the short response
				that is located in google			o 10% (6 out of 58 students) scored 2
				drive for easy			points on the short response.
				accessibility. First 5 week			• 5th Grade:
				monitoring was			
				monitoring was			



	completed and reviewed	2 2 5 0 / / 4 5 + - f CO - +
		o 25% (15 out of 60 students) scored
	on October 11, 2019.	an 80% or higher on the multiple
		choice
		o 33% (20 out of 60 students) scored a
	scheduled and	1 point on the short answer
	implemented to focus on	o 12% (7 out of 60 students) scored 2
	building consistency and	points on the short answer.
	strong tier 1 teaching. 115	6th Grade:
	walkthroughs were	o 11% (5 out of 44 students) scored an
	completed by October 18,	80% or higher on the multiple choice.
	2019. Principal meets	o 23% (10 out of 44 students) scored a
	weekly with	1 point on the short answer
	administrative team to	o 18% (8 out of 44 students) scored 2
	review school wide	points on the short answer
	instructional priorities,	• 7th & 8th Grade:
	evidence based on weekly	 No 5-week progress monitoring data
	focus of ELA, Math,	till November 2019
	Science or Domain 2 of	
	the Danielson Rubric.	NWEA:
	Introduce and monitor	3rd Grade
	the lesson plans to ensure	o 29% (20 out of 68 students)
	that the district's new	predicted by NWEA to score a 2 or
	Instructional Learning	higher on the NYS ELA test.
	Framework as the	4th Grade
	instructional design is	 42% (25 out of 59 students)
	understood and utilized.	predicted by NWEA to score a 2 or
	During the first four	higher on the NYS ELA test.
	weeks of school the	5th Grade
	instructional learning	o 33% (21 out of 63 students)
	framework and toolkit	predicted by NWEA to score a 2 or
	were introduced with K-8	higher on the NYS ELA test.
	teachers. Lesson plans	6th Grade
	have been requested and	o 48% (32 out of 67 students)
	reviewed by	predicted by NWEA to score a 2 or
	administrators during	higher on the NYS ELA test.
	informal walkthroughs.	·
	Feedback has been	7th Grade
		ILT and ADMIN walkthroughs will be scheduled and implemented to focus on building consistency and strong tier 1 teaching, 115 walkthroughs were completed by October 18, 2019. Principal meets weekly with administrative team to review school wide instructional priorities, evidence based on weekly focus of ELA, Math, Science or Domain 2 of the Danielson Rubric. Introduce and monitor the lesson plans to ensure that the district's new Instructional Learning Framework as the instructional design is understood and utilized. During the first four weeks of school the instructional learning framework and toolkit were introduced with K-8 teachers. Lesson plans have been requested and reviewed by administrators during



Of Control			
		provided to the teachers within 24 hours. The school uses the Fountas and Pinnell Leveled Literacy Intervention to support students during balanced literacy model. The school also supplements with Soar to Success or other available resources depending on the needs of the students.	o 29% (23 out of 80 students) predicted by NWEA to score a 2 or higher on the NYS ELA test. • 8th Grade o 29% (17 out of 58 students) predicted by NWEA to score a 2 or higher on the NYS ELA test. Summary In order for us to meet our indicator target, we need 311 students to score a 2 or higher on the ELA. Currently 138 students are projected to receive a NYS ELA assessment score of 2 or higher. In comparison, the Fall of 2018 NWEA Assessment predicted 131 students receiving a 2 or higher. Also to note, we out performed our Fall 2018 NWEA predictions by 47 students. Last year, 178 students scored a 2 or higher allowing us to meet our index. Intervention The 3rd grade intervention teachers see a total of 19 students whose reading level is just below grade level. The 4-8 grade intervention teachers see 84 high 1's as well as 18 low 2's 5x 30 a week. The middle school
			the Fall of 2018 NWEA Assessment predicted 131 students receiving a 2 or higher. Also to note, we out performed our Fall 2018 NWEA predictions by 47
			to meet our index.
			The 3rd grade intervention teachers see a total of 19 students whose reading level is just below grade level.



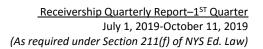
#39	46.9	48.9	Yes	The school will increase	•	NWEA	NWEA:
3-8 Math All	70.5	70.5	103	collaboration,	•	NYS Math	3rd Grade
Students MGP				professional development	•	Assessment 2019	o (12 out of 69 students) predicted by
Students Widi				and use of data in all		Data	NWEA to score a 2 or higher on the
				meetings and keep a	•	5 Week Progress	NYS Math test.
				sharp focus on individual	•	Monitoring Data	4th Grade
				student learning. Grade		Worldoning Data	o (28 out of 61 students) predicted by
				level meetings increased			NWEA to score a 2 or higher on the
				from once a week to			NYS Math test.
				twice. Developed an			• 5th Grade
				instructional leadership			
				team that meets once a			o (13 out of 63 students) predicted by NWEA to score a 2 or higher on the
							NYS Math test.
				week focusing on 11			NYS Wath test.
				indicators using the Data			• Cth Crada
				wise Protocols. Four day			• 6th Grade
				learning institute at the			o (32 out of 69 students) predicted by
				end of August focused on			NWEA to score a 2 or higher on the
				collaboration, 11			NYS Math test.
				indicators, Rochester			• 7th Grade
				Instructional Framework,			o (15 out of 81 students) predicted by
				bilingual focused learning			NWEA to score a 2 or higher on the
				on supporting English			NYS Math test
				Language learners.			8th Grade
				Progress monitoring will			o (19 out of 59 students) predicted by
				increase to ensure			NWEA to score a 2 or higher on the
				adjustments can be made			NYS Math test
				quickly and effectively			
				based on specific data			SUMMARY:
				pieces. The School			In order for us to meet our indicator target, we need
				introduced a 5 week			264 students to score a 2 or higher on the math
				progress monitoring tool			assessment
				for Math or K-8 teachers			Currently (Fall 2019), 126 students are projected to
				that is located in google			receive a NYS Math Assessment score of 2 or higher.
				drive for easy			In comparison, the Fall of 2018 NWEA Assessment
				accessibility. First 5 week			predicted 107 students receiving a 2 or higher. The
				monitoring was			school out performed the Fall 2018 NWEA predictions



The same of the sa		Τ
	completed and reviewed	last year. 182 students performed at level 2 or higher,
	on October 11, 2019.	allowing the school to meet the index target.
	ILT and ADMIN	
	walkthroughs will be	
	scheduled and	NYS Math Assessment 2019
	implemented to focus on	
	building consistency and	 115 students performed at level 2
	strong tier 1 teaching 115	• 67 students performing at level 3 and 4
	of walkthroughs were	182 out of 417 students performed at a level
	completed by October 18,	2 or higher, thus exceeding the Core
	2019 Principal meets	Performance Index.
	weekly with	Terrormance mack.
	administrative team to	
	review school wide	5 Week Progress Monitoring
	instructional priorities,	J WEEK FIURIESS MOINLOINING
	evidence based on weekly	3rd Grade:
	focus of ELA, Math,	
		o 46% (31 out of 67 students) scored a
	Science or Domain 2 of	65% or higher on the 5 week PM
	the Danielson Rubric.	assessment
	Transfers and manifes the	a. Ath Conde
	Introduce and monitor the lesson plans to ensure that	• 4th Grade:
	the district's new	o 37% (22 out of 60 students) scored a
	Instructional Learning	65% or higher on the 5 week PM
	Framework as the	assessment
	instructional design is	• 5th Grade:
	understood and utilized.	o 24% (15 out of 63 students) scored a
	During the first four	65% or higher on the 5 week PM
	weeks of school the	assessment
	instructional learning	6th Grade:
	framework and toolkit	o 65% (45 out of 69 students) scored a
	were introduced with K-8	65% or higher on the 5 week PM
	teachers. Lesson plans	assessment
	have been requested and	• 7th/8th Grade: No 5 week assessments; 10
	reviewed by	week only.
	administrators during	,
	informal walkthroughs.	SUMMARY : Currently, in grades 3-6, 113 students
	Feedback has been	performed at 65% or higher on 5 week progress
	1 CCUVACK HAS OCCII	performed at 05% of flighter off 5 week progress



				•	provided to the teachers within 24 hours. Reassigned an intervention teacher to support the math program in our school. Intervention teacher supported the initial professional learning on Zearn for those who are new to the tool from September 4, 2019- September 30, 2019. The intervention teacher started to pull out small groups of students in grades 3-6 the week of September 30, 2019 once NWEA testing was	monitoring assessments comprised of 5 multiple choice and 1 constructed response question based off of previous years NYS Released Items. Intervention The 3-8 Intervention Teachers see 37 high 1's as well as 15 low 2's 5x 30 a week. The middle school students receive intervention every other day for 40 minutes.
# 100 ELA All Students Core Subject Performance Index	57.7	67.7	Yes		completed. See Indicator #33	
#110 3-8 MaTH All Students Core Subject Performance Index	47.3	57.3	Yes	•	See Indicator #39	



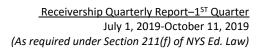


#150	133.9	1/12 0	No		At #28, staff are	NWEA for grades 5-	NIM/E A .
Grade 4 and 8	133.9	143.9	NO	•		NWEATOR grades 5-	NWEA: ■ 8th Grade
					increasing the monitoring	8	
Science All					systems and expectations		o 26% (18 out of 68 students tested)
Students Core					around science in a K-8		are scoring at or above the 41st
Subject					environment.		percentile on the NWEA General
Performance				•	Next Generation Science		Science Assessment
Index					standards will be utilized		
					to ensure hands on		
					problem based lessons		
					are being taught in a		
					rigorous manner.		
				•	The school is adding PD in		
					the area of science.		
				•	K-4 and 5-8 vertical teams		
					are meeting to align the		
					standards and the		
					curriculum to better		
					focus on the key areas to		
					improve student		
					performance.		
#160 3-8 Chronic	38%	34%	No	•	Three teams will continue		As of October 18, Henry Hudson #28 has 96 chronic
Absenteeism					to monitor and support	Daily Attendance Rate	plus 67 severely chronic for a total of 163
All Students					our students who are	(YTD)	students(24.8%) being monitored and supported.
					chronically and severely	Chronic/Severely Chronic	
					chronically absent. One		All returned mail was researched in August to try and
					team focuses on the data,	Absence Reports	find current addresses to reduce opening day
					one team focuses on the	(monthly)	transportation issues.
					social emotional supports		
					the school can offer the		Beginning on the first day of school all no shows and
					student and their family.		absent students were contacted or attempted to be
					The third team focuses on		contacted by teachers, office staff, the parent liaison
					providing incentives for		and attendance support staff. The school has located
					students with good or		27 no shows and is awaiting verification from the new
					improved attendance		school in order to drop the 14 students from the #28
							records that remain on the no-show list.
		•					

Since school began, we have received 91 new students. Of those 91, 14 are already on our chronic or severely chronic list. Enrollment and Average Daily Attendance by Grade # of Students % of Students Avg Daily Enrolled Enrolled Attendance Enrolled Grade Level Grade 1 63 9.6% 90.8% Grade 2 10.0% 91.8% Grade 3 76 11.6% 93.0% 72 Grade 4 11.0% 91.1% 75 Grade 5 11.4% 91.2% Grade 6 73 11.1% 92.8% 13.1% 92.2% Grade 7 11.4% 89.0% Grade 8 Expected results for this phase of the project are fully met, work is on Yellow Some barriers to implementation / outcomes / spending exist; with Major barriers to implementation / outcomes / spending encountered; budget, and the school is fully implementing this strategy with impact. adaptation/correction school will be able to achieve desired results. results are at-risk of not being realized; major strategy adjustment is required.

<u>Part II</u> – Demonstrable Improvement Indicators (Level 2)

Identify	Baseline	2019-2020	Status	Based on the current	What are the SCEP/SIG goals and or key	List the formative data points	Based upon those formative data points,
Indicator # and		Progress	(R/Y/G)	implementation status,	strategies which have supported progress	being used to assess progress	provide quantitative and/or qualitative
Name		Target		does the school expect to	made in meeting this indicator? Describe	towards meeting the target for	statement(s) which demonstrate impact
				meet the 2019-2020	adjustments made to key strategies since	this indicator?	towards meeting the target.
				progress target for this	the approval of the 18-19 continuation		





<u> </u>			1	1		
			indicator? For each Level	plan and a rationale as to why these		
			2 indicator, please	adjustments were made.		
			answer yes or no below.			
#2 Plan for and Implement Community School Model	n/a	See Community Schools Model Implement ation Rubric	Yes	 #28 School is working with the RCSD to engage community partners to work with our school community to ensure the school is providing support to the whole child and their families, so that the school becomes a positive place for all the stakeholders. Initial conversation with IBERO to provide resettlement supports and services for displaced hurricane Maria families. Approximately 50 families have resettled at School #28. #28 School will continue to build on existing partnerships and create new ones. Ibero, Pathways to Peace, Pillars of Hope, Big Brothers and Big Sisters, Bigs in Blue, Legacy Senior Living and the Abuela's Program, Center for Youth The school intends to offer an afterschool program that enrolls 125 students in career and academic learning in a project based setting Smilemobile will be coming for students from October 22-until all of the students are seen. 	 Survey Data State Rubric for Implementation guidelines and expected outcomes site coordinator progress monitoring reports created in partnership with the district team and the school 	 the school will take a team approach to monitoring the NY State Community School Model rubric and implementation guidelines A subgroup of the Community
#6 Family and	n/a	"50% of the	Yes	The school has a goal that 100% of	Survey Results	The first survey of the school year was
Community		Tenet 6		our parents and visitors that		given to 148 families during the 2019-20
		Phase 2		respond on a survey, voice that		school open house. 33 surveys were



Engagement (DTSDE Tenet 6)	indicato are	rs	our office is a welcoming or very welcoming place	The tentet 6 rubric and list of Tenet 6 phases of	returned and the results were disaggregated and presented to parents
(DISDL Tellet 0)	commoi		The school parent liaison will	implementation guide.	at the first PTO meeting of the year.
	across the school and at least four Term 6 Phase indicato across the school. *In addition the school must also have 90 of the Phase 1 indicato	ne nd nd net 3 srs ne no	actively engage with families to find out what they need and what support the school can offer in the school through a parent survey and the PTO meetings.		The second school survey will go home with the first report cards to all 657 students. All school surveys go out in both English and Spanish. The phases of implementation guide was given to the parent liaison to ensure that the staff member understands all of the demands of the different phase requirements Next steps include proving the phases of implementation guide to the PTO during
#94 Providing 200 Hours of Extended Learning Time (ELT)	n/a See ELT Implementation Rubric	ne	 The school goal is to invite 100% of our students and enroll at least 50% of our students in an academic enrichment program over February and April Recess times providing instructional support in both math and literacy. We offer an afterschool program that enrolls 120 students in career and academic learning in a project based setting 		the November meeting and to the CET team during the October 24th meeting. Staff have been notified of the school plan to host an academic camp during the February and April Recess. Staff have been asked to submit interest in teaching during one or both of these recess breaks. The groundwork for curriculum has begun, to ensure the week is maximizing learning opportunities during each 5 hour day. The test genre, released questions and sample tests will be utilized during the February Recess for students in grades 3-8, with math and ELA each



Weight						getting two full days. The April recess will
						focus on reading and math for students in
						grades K-3.
#105 3-8 ELA ED- Core Subject Performance Index	54.2	63.2	yes	collaboration, professional development and use of data in all meetings and keep a sharp focus on individual student learning Progress monitoring will increase	See #33 As of October 18, 2019, 565 students (86%) are qualified for free and reduced lunch. 92 applications are missing or incomplete (14%)	The afterschool program staff and students have been selected and the program is ready to begin once the school board has approved the financing. The afterschool program designated 25 seats to support students with chronic absenteeism in hopes that it helps students show improvement in that area. Parent liaison received list of 92 students with missing or incomplete free and reduced forms. Incentive for completion has been initiated to attract completed forms.
				 and strong tier 1 teaching Introduce and monitor the lesson plans to ensure that the district's new Rochester Instructional Framework (RIF) as the instructional design is understood and utilized 		
#115 3-8 Math	45.4	55.4	yes	• The school will increase S	See #39	Parent liaison received list of 92 students
ED-Core Subject				collaboration, professional		with missing or incomplete free and
Performance				•	As of October 18, 2019 565	reduced forms. Incentive for completion
Index				• • • • • • • • • • • • • • • • • • • •	students are qualified for free	has been initiated to attract completed
				on individual student learning a	and reduced lunch. 92	forms.



Green	Expected results for this	phase of the project	t are fully me	t work is on	Yeliow	 Progress monitoring will increase to ensure adjustments can be made quickly and effectively based on specific data pieces ILT and Admin walkthroughs will be scheduled and implemented to focus on building consistency and strong tier 1 teaching introduce and monitor the lesson plans to ensure that the district's new Rochester Instructional Framework (RIF) as the instructional design is understood and utilized 	applications are n incomplete (14%)	_	
Green	budget, and the school is		•	•	Tellow	adaptation/correction school will be able to achieve desired		encountered; results are at-risk of not being realized; major adjustment is required.	or strategy

<u>Part III</u> – Additional Key Strategies – (As applicable)

Key Strategies

- Do not repeat strategies described in Parts I and II.
- If the school has selected the SIG 6 or SIG 7 Innovation Framework model, include an analysis of the evidence of the impact of the required lead partner.



•	Every school must discuss the use of technology in the classroom to deliver instruction.							
List the	e Key Strategy from your approved intervention plan (SIG or	Status	Analysis/Report Out					
SCEP).		(R/Y/G)						
1.	Use of technology in the classroom to deliver instruction		 Class Dojo in all classes for two-way parent communication Chromebooks are available in all classrooms at least 50% of every day with 13having access all day. School follows district roll out for technology integration. 13 teachers have met professional development obligations to receive a chromebook cart for their classrooms. 13 classrooms share including grades K-2 who are not eligible to participate in the 1:1 integration. Programs include Lexia, Starfall, Zearn, Reading A-Z, Dreambox and book creator. #lpads at grades K-2 and All Autism Classes K-8 Grades K-5 utilize ZEARN during math centers following the 50 / 50 model where teachers give direct instructions to half of the class while the other half is on devices or utilizing pencil and paper tasks. The school has two teachers that support technology literacy in the building through professional learning opportunities offered monthly that include smartnotebooking, Google Classroom, and Lexia. 7 of 7 autism classrooms utilize iPads for communication and academics All classrooms and most pull out spaces have a Smart Board for interactive learning opportunities. 					
2.								
3.								
4.								
5.								
Gree n	Expected results for this phase of the project are fully met, work is on budget, and the school is fully implementing this strategy <u>with impact</u> .	Yellow	Some barriers to implementation / outcomes / spending exist; with adaptation/correction school will be able to achieve desired results. Red Major barriers to implementation / outcomes / spending encountered; results are at-risk of not being realized; major strategy adjustment is required.					

<u>Part IV</u> – Community Engagement Team and Receivership Powers

Community Engagement Team (CET)



Describe the type, nature, frequency and outcomes of meetings conducted this quarter by the CET. Describe the same for sub-committees. Describe specific outcomes of the CET plan implementation; school support provided; and dissemination of information to whom and for what purpose. If the 2019-2020 CET plan and/or the 19-20 CET membership changed, please attach copies of those updated documents to this report. Analysis/Report Out Status (R/Y/G) Henry Hudson has scheduled the first of monthly CET meetings for October 23. During this meeting, the principal as facilitator, will discuss the progress made last year, the data and the draft quarterly report, and the upcoming changes for the current school year to move the school towards successfully meeting the indicators and improved academic performance. The school has interviewed and selected a community site coordinator to begin work once the school board approval process is complete. Teacher on Assignment with the Community Schools department has assisted the school with beginning the asset mapping. A collection of all contracted services, MOA's and volunteers supporting the school has been initiated. Powers of the Receiver Describe the use of the school receiver's powers (pursuant to CR §100.19) during this reporting period. Discuss the goal of each power and its expected impact. Status Analysis/Report Out (R/Y/G)The Superintendent Receiver Authority continues to be utilized in multiple ways for the 19-20 school year: Election to Work Agreements (EWA) continue to ensure that teachers at Receivership schools committed to the priorities of each school. Additionally, the EWA allowed Principals to involuntarily transfer teachers out of the school who were not aligned to the priorities of the school or hold teachers who were being recruited by other schools. Staffing continues to be a priority for all Receivership schools by the Department of Human Capital Initiatives. Flexible opportunities for hiring teachers and Receivership schools are given first access to available teachers. Student Placement procedures at the District level were reorganized for Receivership schools by allowing minimal new placements in schools. All placements are reviewed by the School Chief before any decisions were made. The Office of School Innovation holds monthly professional learning/team meetings to focus on additional professional development opportunities and long range planning. Curricular and master scheduling flexibility was a priority for the Receivership schools allowing flexibility for the Receivership Principals to focus on their student needs that other comprehensive schools in the District were not allowed. Green Expected results for this phase of the project are fully met, Yellow Some barriers to implementation / outcomes / spending exist; with Major barriers to implementation / outcomes / spending work is on budget, and the school is fully implementing this encountered; results are at-risk of not being realized; major adaptation/correction school will be able to achieve desired results. strategy with impact. strategy adjustment is required.



<u>Part V</u> – Community Schools Grant (CSG)

(This section needs to be completed by every receivership school receiving CSG funds during the 8/1/17 - 6/30/20 budget period.)

<u>Community Schools Grant (CSG)</u>						
As per CR §100.19, receivership schools receiving CSG funds will submit quarterly written reports to the Commissioner containing specific information about the progress of the planning, implementation,						
and operations of the CSG and the requirements of the regulations.						
Required Activities	Provide updates to each activity with regard to its planning, implementation, or operations.					
Community-Wide Needs Assessment (if one is being conducted in 18-19)						
To ensure substantial parent, teacher, and community engagement at this school,						
provide specific details about these three areas for this reporting period:						
1. public meetings held with parents, teachers, and community members to						
provide information and solicit input (CR §100.19: held at least quarterly						
during the school year)						
written notices and communications provided to parents, teachers, other						
school personnel, and community members (emails, postings, translated						
into recipients' native language)						
3. parents, teachers, and community members' access to Community School						
Site Coordinator and Steering Committee						
Steering Committee (challenges, meetings held, accomplishments)						
steering committee (chancinges, meetings field, accomplishments)						
Feeder School Services (specific services offered and impact)						
Community School Site Coordinator (accomplishments and challenges)						
Programmatic Costs (accomplishments and challenges based on the approved						
activities on the Attachment C school plan)						
' '						
Capital Cost Project(s) (accomplishments and challenges based on the approved						
activities on the Attachment C school plan)						
• •						



Expected results for this phase of the project are fully met, Yellow Some barriers to implementation / outcomes / spending exist; with work is on budget, and the school is fully implementing this adaptation/correction school will be able to achieve desired results. strategy with impact.

Major barriers to implementation / outcomes / spending encountered; results are at-risk of not being realized; major strategy adjustment is required.

Part VI – Budget

(This section should be completed by all schools funded by the Persistently Struggling Schools Grant (PSSG), the School Improvement Grant (SIG), and the Community Schools Grant (CSG). Add rows as needed.)

Budget Analysis					
Identify the grant.	Status(R/Y/G)	If expenditures from the approved 2017-2020 (PSSG, CSG) or 2019-2020 (SIG 1003(g) FS-10 are on target, describe their impact. If there are challenges describe the course correction to be put in place for Quarter 2.			
PSSG:					
SIG:					
CSG:					

Part VII: Best Practices (Optional)

The I	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 currently being implemented in the school. It is the intention of the Department to share these best practices with schools and districts in receivership.					
List t	he best practice currently being implemented in the school.	Describe the significant improvements in student performance, instructional practice, student/family engagement, and/or school climate that the best practice has had. Discuss the analysis of data/evidence to determine the impact. Describe the possibility of replication in other schools.				
1.	DataWise Protocols	Staff are learning how to systematically use data to improve student performance				



2.	Shared Governance	Teams are taking ownership of the data and ensuring the stakeholders are all aware and are active participants of our goal. The CET, the ILT, grade level and the admin teams are all supporting the improvement process together.
3.		

Part VIII – Assurance and Attestation

By signing below, I attest to the fact that the information in this quarterly report 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 (Print): Terry	J. Dade, Superintendent 🕢 🥎
Name of Receiver (Print): Terry Signature of Receiver:	Engli Ocale (O.D.)
Date: October 31, 2019	

By signing below, I attest to the fact that the community engagement team has had the opportunity to provide input into this quarterly report, and the opportunity to review, and update if necessary, its 2019-2020 community engagement team plan and membership.

Name of CET Representative (Print):	
Signature of CET Representative:	
Date:	



Part VII: Best Practices (Optional)

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 currently being implemented in the school. It is the intention of the Department to share these best practices with schools and districts in receivership.					
List ti	ne best practice currently being implemented in the school.	Describe the significant improvements in student performance, instructional practice, student/family engagement, and/or school climate that the best practice has had. Discuss the analysis of data/evidence to determine the impact. Describe the possibility of replication in other schools.			
1.	DataWise Protocols	Staff are learning how to systematically use data to improve student performance			
2.	Shared Governance	Teams are taking ownership of the data and ensuring the stakeholders are all aware and are active participants of our goal. The CET, the ILT, grade level and the admin teams are all supporting the improvement process together.			
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Part VIII - Assurance and Attestation

By signing below, I attest to the fact that the information in this quarterly report 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 (Print):			
By signing below, I attest to the fact that the community engagement team haupdate if necessary, its 2019-2020 community engagement team plan and mo	embership.		, and the opportunity to review, and
Name of CET Representative (Print): Todi Moushoo	. Susan	Ladd, Principal	
PTO President			20 Page

Surfall 10/23/2019

Signature of CET Representative: Date: 102319