		Campus Turn	around Plan			
District Name:		Superintendent:	DCSI: Board F		ard President:	
Ector County ISD		Dr. Scott Muri	Alicia Press	Dr. Donna Smit	:h	
Campus Name: Campus Number:		Principal:	Principal Supervis	sor:		
Burnet Elementa	Burnet Elementary 068901104		Marissa King	Alicia Press		
School Year Plan was De	eveloped:	ESF Diagnostic Date:	ESF Facilitator:	Date of Board App	oval:	
2019-2020		28-10-2019	Pam Hailey			
		Turnaround	d Method			
Sele	ect the turnaroun	d method your campus is pursuing. See the De	scription of Methods guidance document fo	r more information.		
Method			Description		Check on	
School Improvement	Improve foundational practices at the campus by working with a vetted improvement program and/or developing an internal capacity building plan.			x		
School Action-Reassign	Close the low-performing campus and reassign students to higher performing (A or B rated) campuses or new campuses.					
School Action-Restart: District Managed	Restart a school by implementing the Accelerating Campus Excellence model or ACE-like model (including Accelerating Campus Excellence (ACE) turnaround plans).					
School Action-Restart:		with a Texas Partnership with an existing oper	rator with a track record of success			
School Action-New School: District-Managed	Create or phase	in a new school managed by the district at a n	ew or existing facility			
School Action-New School: Partner Managed	Create or phase	in a new school with a Texas Partnership at a	new or existing facility			
		Outco	mes			
	actices in the Effe	<i>implementation level</i> on the campus (using the campus for the vision by the vision of				
		Current Imp	lementation: Summary			
Implementa		be instructional leadership team has impleme		nd rosponsibilitios for oach mou	mbor of the	

σ	Implementation Level At	The instructional leadership team has implemented clear, written, and measurable roles and responsibilities for each member of the
an	Diagnostic	team. Since September 2019, the ILT has been meeting on a weekly basis. Agendas for these meetings are sent out one week in advance
oles	Partial Implementation	although the times are calendared in Outlook for the entire academic year. The team uses this time to study a variety of topics including:
or L		CIP/TIP evaluations/enhancements, data disaggregation, and coaching planning. The ILT would benefit from using written protocols and

ith clear	Prioritized Focus Area from ESF Diagnostic?	processes to facilitate the agenda items. At this time, there is not a systematic process for observation/feedback cycles for the ILT. S the observation/feedback process is relatively new, the team calibrates the cycle for teachers together as a unit.				
rs v	No					
eade ies.		Full Implementation: Vision				
1.1 Develop campus instructional leaders with clear responsibilities.	At full implementation, the campus will have a singular updated document that outlines the roles and responsibilities for ILT members. This documents will be revisited/updated on a regular basis and will include a rubric or scale to evaluate exemplary performance. In addition, goals will be created, reviewed, and measure short increments to ensure the team is on pace to meet larger targets. Observation/feedback cycles will be trained and implemented on behalf of the entire campu This cycle will be completed weekly for every instructional staff member. The ILT will work diligently to rotate the coaching calendar to ensure data/teacher need is guiding the process. An observation/feedback log will be updated weekly by all ILT members in order to track teacher action steps and ensure progress is being ma In addition, the campus principal will provide strategic and regularly scheduled job-embedded professional development for ILT members. This professional learning will include deliberate side-by-side modeling/coaching in addition to participation in the observation/feedback process. Teacher leaders will be identified and coach in order to grow a strong pipeline of teachers that can lead PLCs and facilitate DDI conversations. All agendas and notes from PLC meetings will be kept in grade level binders. PLCs will be seen as a critical meeting time that support student outcomes and develop strong instructional practices.					
ified		Current Implementation: Summary				
/ qual	Implementation Level At Diagnostic	The district attends job fairs throughout the state in an effort to recruit high-quality teachers and leaders. The Burnet administration attends all district job fairs but has been relatively unsuccessful in this area. There is no set criteria and/or interview questions that are				
highly	Planning for Implementation	systematically used at the campus level to recruit talent. Humanex/Ventures questions are asked at the district level and are shared with the campus leaders for some applicants. Criteria-based profiles need to be established that demonstrates and defines the content				
ain a full staff of highly qualified s.	Prioritized Focus Area from ESF Diagnostic?	knowledge, skill, and alignment to the campus vision/mission/goals that is needed for each role on campus. Teacher placements are based on the student need but typically result in "burn-out" of the most skilled staff members. The campus has been operating the past				
fulls	No	three years without being fully staffed.				
ain a s.		Full Implementation: Vision				

2.1 Recruit, select, assign, induct and ret educator:	teacher strength. The campus Campus leaders will impleme be identified and leadership t throughout the classroom an	ampus will be fully staffed with high-quality teachers and leaders. Teacher placements will be strategic- based on student need and s will recruit using specific criteria and questions that are well defined and are aligned with the vision, mission, and goals of the campus. Ent targeted and personalized strategies to support and retain staff- particularly for those that are high performing. Teacher leaders will training will occur. The teacher leaders will be supported through coaching, PLCs, and professional learning in order build capacity d building. Instructional rounds will take place so underperforming teachers are exposed to highly effective instructional practices. The tically increase as preferred substitutes will be recruited and retained through strategic efforts designed by the campus.				
а		Current Implementation: Summary				
d on	Implementation Level At	The staff handbook has a vision and mission stated but the school community does not share a common understanding of it in practice.				
cuse	Diagnostic	The mission and vision are not posted in classrooms or throughout the school, but the campus theme is publicized and more				
s foc	Beginning Implementation	pronounced. Many staff members can articulate annual campus academic goals as they are reviewed in PLCs and staff meetings on a regular cadence. Systems are in place to ensure that students are monitored during less structured times such as arrival, dismissal,				
s, value ations.	Prioritized Focus Area from ESF Diagnostic?	lunchtime, etc. The campus would benefit from a culture playbook that clearly defines expectations for all routine time blocks/practices throughout the day. An end of the year survey is given to parents and teachers and the survey data is used by the ILT to drive changes				
goals	No	for following year. At this time, there is no clear system in place to share survey data with staff and parents. Student, family, and staff				
ion, gh e>	Full Implementation: Vision					
3.1 Compelling and aligned vision, mission, goals, values focused on a safe environment and high expectations.	mission, vision and values wil guiding documents as they w outlines specific student/tead will be trained, modeled, pra- will be used during regular IL and will be analyzed and shar training scholars on soft skills	ision of the school's mission, vision, and values will be created that involves the staff, students, and community in it's design. The Il be prominently displayed in classrooms, shared spaces, and common school areas. All stakeholders will be able to speak to these rill drive our daily operations. All handbooks will be updated to clearly define expectationsincluding a written culture playbook that cher actions. At all times, students and staff members will respect one another as it is part of the established school culture. Expectations cticed, and evaluated heavily the first six weeks of school and will not stop until the rubrics indicate full implementation. A culture rubric T walkthroughs to evaluate implementation and effectiveness of the culture playbook . Regular surveys will be distributed to stakeholders red with staff, students, and the community. In addition, the campus will drive toward college and career readiness by deliberately s, rigorous goal setting/goal attainment, and measuring classroom activity (questioning, discourse, labs, projects, worksheets) to a college- e a positive and inclusive environment; and expectations will be held high for all staff and students.				
ədc		Current Implementation: Summary				

	Implementation Level At Diagnostic Partial Implementation Prioritized Focus Area from ESF Diagnostic? No	The District currently uses TEKS Resource System as our primary curriculum. TRS (and HMH for ELAR) provides us with a full scope and sequence, and IFDs that clarify each unit of study. The number of days for each unit is clearly mapped out, and units end with a 7-10 question short cycle assessment that is made directly from STAAR released tests (as subjects allow.) There is little autonomy in the scope and sequence, but the campus can do a better job driving the reteach efforts as these are not currently built into the curriculum guides. All of the curriculum documents are of high quality, and assessments are fully aligned to STAAR. The largest hindrance in this area is that across the campus, teachers are using supplemental materials and instructional practices that are not aligned to the standards or assessments. Significant work in this area is needed.
ce.		Full Implementation: Vision
and sequ	be provided with suggested, v resources intentionally design professional development on conclusion of each unit and da	and sequence documents will include not only unit planning, but also reteach/reassessment timelines, too. Each core content area will retted and aligned instructional materials that include clear opportunities for aligned independent practice. These materials will include red to meet the needs of ELs, students with disabilities, and other targeted student groups. The district will provide teachers with ongoing how to select aligned instructional materials, followed by high quality instructional coaching. Common assessments will occur at the ata will be analyzed and tracked within one week. Student progress will be communicated to both the parents and students after each professional development calendar that operates on a two-year cycle. This calendar will include not only the formal PL days, but also a 0 and follow-up.
		Current Implementation: Summary
	Implementation Level At Diagnostic	Teachers submit lesson plans weekly and campus principals monitor them and provide feedback. The campus currently uses the "ECISD" lesson plan template which asks teachers to list essentials, connections, instruction through inquiry, student support, and demonstration
	Planning for Implementation	of learning. Teachers use ECISD planning mats, unit guides, field guides, and curriculum guides for planning. The campus is currently focusing on writing measurable objectives with an aligned formative assessment that drives instructional practices. Exemplar plans have
	Prioritized Focus Area from	been drafted and distributed for planning purposes. Grade level teams are expected to meet weekly for planning. The ILT created a
	ESF Diagnostic?	Burnet Team Planning Protocol sheet for teams to complete during this process in order to ensure alignment. The ILT uses a standard
	Yes	protocol to analyze rigor in teachers' lessons but the campus is in the beginning stages of this process.
		Full Implementation: Vision

At full implementation, teams will submit lesson plans one week in advance. All lesson plans will include clear student friendly content objectives that are written for daily targets. The lesson plans will be written on a shared lesson plan template with scripted openings, closings, timestamps, and objective-driven activities (I DO, We Do, You Do). Lesson plans will also include specific plans for differentiation. Each lesson will be submitted with a formative assessment, teacher exemplar, and student exemplar. All lesson plans will be aligned to the current YAG and scope and sequence. Teachers will use any resources given to them by the District to use for planning. Lesson plans will be based on student data and will include several specific checks for understanding throughout each lesson. The ILT will check for fidelity of execution to the lesson plan using the Observation Feedback protocol while doing walkthroughs and observations. Each lesson plan will be reviewed by a member of ILT the week before it is taught and feedback will be given to teachers. Each teacher will be given 1-2 pieces of actionable feedback aligned to the week's plan. Lastly, there will be a clear process in place for teachers to make changes to their plans and submit final versions before the lesson is taught. Teachers struggling with either the creation or implementation of lesson plans will have a separate time to meet and work with campus instructional specialists until improvement is seen.

Current Implementation: Summary

Implementation Level At	Teacher teams have protected time built into the master schedule to meet frequently for in-depth conversations about formative and
Diagnostic	interim student data, effective instructional strategies, and adjustments to instructional delivery. ILT leads teachers through weekly data
Planning for Implementation	meetings centered around a determining the root cause of student error. Significant progress has been made in this area, but more
	work developing reteach plans is still needed. The campus struggles with standing and delivering the reteach plans with real-time
Prioritized Focus Area from	feedback. Students track their own data in individual student data binders, but lack focus/ consistency in student goal setting. At this
ECE Diagonastia)	time, there are no consistent scoreboards across the campus.
Yes	

Full Implementation: Vision

At full implementation, data-driven decision making will guide our day-to-day operations. The campus will function on a well developed annual calendar and master schedule that allows for weekly data meetings (both individually and in PLC) that include reteaching for skills and standards that have not yet been mastered. The campus will manically and relentlessly focus on reteach and reassessment with guidance and coaching from the ILT. Weekly data meetings will follow this cycle: • Deachers (or teacher teams) will meet with members of the ILT to analyze their most recent assessment data. This data can include daily exit tickets, short cycle assessments, benchmarks, interims, or teacher-created assessments. Principal supervisors will serve as the primary coach for the principal, and the principal will then serve as the primary coach for the ILT. All ILT members will have consistent, calibrated, and regular training/practice that is led by the principal. • An aggressive data analysis will lead to the identification of a specific high-leverage gap. Both the teacher(s) and ILT representative will name the gap, with the ILT members. Gaps will only be determined after a deep analysis of student-facing work. • The teacher(s) will create a scripted reteach plan that is built in collaboration with the ILT. This plan is then practiced with real-time feedback before the lesson ever makes its way in front of students.

• The teachers and ILT will agree to a reteach and reassessment schedule that will be evaluated at the next WDM for effectiveness.

Classrooms will track and post their "Meets" and "Masters" percentages on schoolwide scoreboards. These scoreboards will also include their goals for the next assessment. Student growth will be tracked after every unit and will be celebrated twice per quarter in morning assembly.

5.1 Objective-driven daily lesson plan:

After completing the Turnaround Foundations tab, only complete one Turnaround Method tab.

School Improvement Turnaround Plan

District Commitment Theory of Action

In this section, describe the District Theory of Action and the District Commitments that will support the campus' essential actions found in the plan. The District Theory Commitment Theory of Action should address each of the Foundational Essential Actions and DDI.

IF the district continues to coach the campus leader in Relay and the foundational Essential Actions, and works with the ILT to protect and prioritize levers 5.1 and 5.3 via effective lesson planning, sound instructional practices, weekly data meetings, and strategic observation/feedback sessions that are based on a guaranteed and viable curriculum that is measured through regular TEKS aligned assessments that are interpreted by a high functioning instructional leadership team with clearly defined/measurable roles and responsibilities in collaboration and support of a dynamic instructional staff that is hired through a rigorous and well defined profile that ensures all students have access to high-quality educators that operate under well written and communicated vision, mission, and values THEN the campus will be operating in a data-driven culture that provides their students with the highest quality education that yields the A-rated student outcomes that the stakeholders of Burnet desire and deserve.

System and Capacity Building

In this section, describe the efforts the campus and district will make to build systems and capacity so that the campus can achieve and sustain the vision for each Essential Action shared on the Turnaround Foundations tab. You do not have to complete all rows in this section, but all of the six Essential Actions reviewed during the diagnostic must be included.

Describe areas in which you will build systems, skills, and capacity in district and campus staff.	What potential program or partners will the campus/district work with in this area?	When will this be a focus?	Describe the scope and sequence of training and ongoing coaching efforts, including who receives the training/coaching.	List the Essential Action(s) that this capacity building impacts.
student learning, plan/practice a reteach and follow up to ensure mastery). All instructional staff members will be trained in DDI and a master calendar of all PLC meetings will be created and maintained. This calendar will outline	Internal capacity building based on the book <i>Leverage</i> <i>Leadership 2.0</i> . External capacity building- Relay Cohort 2	2020-2021	Year 1: Face to face professional development will be completed on the DDI process with direct leadership support from the Executive Director of Leadership. Campus will participate in Cohort 2 of Relay (2020-2021) which will strengthen and perfect current practices. Ongoing coaching will take place from the district for the principal and the ILT team will coach teachers using the model. Regular reflections and surveys will take place to monitor and enhance effectiveness.	5.3 (4.1)

All classrooms and students will operate under individualized (and measurable goals). The goals will be posted in every classroom and at least one visible student progress tracking artifact will be displayed.	Internal capacity building based on the book <i>Leverage Leadership 2.0</i> . External capacity building- Relay Cohort 2	2020-2021	Year 1: The campus will solicit the support of the district in leading teachers through goal-setting training at the start of each school year. This training will ensure that everyone on the campus knows how to set high-leverage, measurable, and attainable student-achievement goals.	5.3
All instructional staff members will be on a strategic observation/feedback coaching cycle that is designed by the ILT based on need. (Data informed). Action steps will be tracked via a log in order to monitor/adjust coaching to yield continued improvement.	Internal capacity building based on the book <i>Leverage</i> Leadership 2.0	2020-2021	Year 1: Campus leadership will be trained and calibrated on the scope and sequence in order to be able to identify high- leverage action steps for individual teachers. This process will be trained and monitored by the campus principal who is overseen and continually coached by the ED of Leadership.	5.1, 5.3 (1.1, 2.1)
All teachers will create high-quality daily lesson plans that include a clear objective, opening/closing activities, time stamps, and an assessment (exit ticket). Campus leaders will strategically monitor lesson plans and give precise and bite-size actionable feedback on the alignment to the standard, scope and sequence, and rigor expectation.	Internal capacity building based on the book <i>Leverage</i> Leadership 2.1	2020-2021	Year 1: Campus will implement a series of practice clinics that train and perfect one piece of the lesson plan at a time. Practice clinics will be trained externally through Relay.	5.1
The leadership team will operate under a written and updated set of high-yield roles and responsibilities that are both clear and measurable. ILT meetings will utilize research-based protocols that focus the team on teacher data and student outcomes.	Internal capacity building	2021-2022	Year 1: The ILT will have face to face learning, training, and coaching with ongoing support from the district. The school will model their roles/responsibilities and agendas from exemplar schools around the state. These will be provided via ESC 18. Year 2: The campus will set weekly targets for each ILT member and progress monitor annual goals on a quarterly basis. Participation and coaching will	1.1 (5.1, 5.3)
The district curriculum department will provide a scope and sequence for each core content area that is aligned to the TEKS. Curriculum documents will be centrally located and easy to navigate. The instructional specialists will ensure that teachers have the necessary aligned instructional materials that support student achievement. The C & I department will ensure teachers are trained on how to audit and select aligned supplemental materials.	Internal capacity building	2021-2022	Year 1: The curriculum department will provide an instructional scope and sequence with regular assessments aligned instructional materials. Year 2: Professional learning on how to audit and select appropriate and aligned instructional materials will occur quarterly in horizontal teams to increase relevancy.	4.1

student need and teacher strength. The school will draft staff profiles to use as "look-fors" when recruiting future team members. All criteria and interview questions will be well defined and aligned with the vision, mission, and goals of the campus.	Internal capacity building	2021-2022	Year 2: HR will work directly with the campus CIT to conduct training on how to build well-rounded profiles for instructional positions.	2.1
The ILT will create an implement a culture playbook that will descriptively outline campus expectations for teacher, student and administrator behaviors. This culture playbook will be monitored by regular ILT culture walks that will evaluate progress on a well-defined set of descriptors. The District will provide the campus with an emotional intelligence coach that will work specifically with high-need students and their families on proactive and restorative practices that will help all students reach 100% in the culture playbook. All of this will function under a well	Internal capacity building based on the book <i>Leverage Leadership 2.0</i> . External capacity building- Relay Cohort 2	2021-2022	Year 2: The campus will work to create a well written, compelling, and aligned vision, mission, and values that guide all campus operations. Year 2: A culture playbook will be created. Face to face coaching and practice will take place with staff members and students on routines and procedures within the building. This practice will be paired with real-time feedback to ensure 100% from staff and students. Relay will provide initial training on creating and implementing culture playbooks and practice clinics. This rollout will be monitored, coached, and supported by the	3.1
	Critical Imple	ementatio	n Milestones	
un mis section, descripe the critical implementation mile	esinnes inian-ievel descriptio			
implementation in order to achieve the vision of full imp focus areas identified in the ESF Diagnostic must be ac	plementation of each Essent Idressed first , as these are t	ial Action sha he campus' lo	hat will be completed) that the campus and/or district we red on the Turnaround Foundations tab. Milestones for argest gaps in practice and systems (and will have the gre argear's Targeted Improvement Plan. Add rows as neede	the 2-3 high leverage eatest impact on the
implementation in order to achieve the vision of full imp focus areas identified in the ESF Diagnostic must be ac	plementation of each Essent Idressed first , as these are t	ial Action sha he campus' lo luded in each	red on the Turnaround Foundations tab. <i>Milestones for</i> argest gaps in practice and systems (and will have the gre	the 2-3 high leverage eatest impact on the
implementation in order to achieve the vision of full imp focus areas identified in the ESF Diagnostic must be ac	plementation of each Essent ddressed first , as these are t ones listed here must be inc <u>Pre-Implementat</u>	ial Action sha the campus' lo luded in each	red on the Turnaround Foundations tab. <i>Milestones for</i> argest gaps in practice and systems (and will have the gre	the 2-3 high leverage eatest impact on the d.
implementation in order to achieve the vision of full imp focus areas identified in the ESF Diagnostic must be ac implementation of other Essential Actions). The milest	plementation of each Essent ddressed first , as these are t ones listed here must be inc <u>Pre-Implementat</u> and initiatives that will take pla	ial Action sha the campus' la luded in each t <mark>ion</mark> tee.	red on the Turnaround Foundations tab. Milestones for argest gaps in practice and systems (and will have the gre year's Targeted Improvement Plan. Add rows as neede	the 2-3 high leverage eatest impact on the d. <u>Essential Action</u>
implementation in order to achieve the vision of full imp focus areas identified in the ESF Diagnostic must be a implementation of other Essential Actions). The milest In a staff meeting, make sure all staff understand the focus a	plementation of each Essent ddressed first , as these are to ones listed here must be inco <u>Pre-Implementat</u> and initiatives that will take pla e level planning, assessments, c	ial Action sha the campus' lo luded in each t <mark>ion</mark> tee. data analysis, re	red on the Turnaround Foundations tab. Milestones for argest gaps in practice and systems (and will have the gree year's Targeted Improvement Plan. Add rows as neede eteach and trainings that will take place.	the 2-3 high leverage eatest impact on the ed. <u>Essential Action</u> 1.1
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implementation in order to achieve the vision of full imp focus areas identified in the ESF Diagnostic must be a implementation of other Essential Actions). The milest In a staff meeting, make sure all staff understand the focus a Create the master schedule and calendar to plot PLCs, grade Create a back to school calendar with DDI, lesson planning, a	plementation of each Essent ddressed first , as these are to ones listed here must be inco <u>Pre-Implementat</u> and initiatives that will take pla e level planning, assessments, c	ial Action sha the campus' lo luded in each t <mark>ion</mark> tce. data analysis, re rofessional lear	red on the Turnaround Foundations tab. Milestones for argest gaps in practice and systems (and will have the gree year's Targeted Improvement Plan. Add rows as neede eteach and trainings that will take place.	the 2-3 high leverage eatest impact on the ad. <u>Essential Action</u> 1.1 5.3 5.1, 5.3
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implementation in order to achieve the vision of full imp focus areas identified in the ESF Diagnostic must be ad implementation of other Essential Actions). The milesta In a staff meeting, make sure all staff understand the focus a Create the master schedule and calendar to plot PLCs, grade Create a back to school calendar with DDI, lesson planning, a Register and attend all Relay trainings.	plementation of each Essent ddressed first , as these are to ones listed here must be inco <u>Pre-Implementat</u> and initiatives that will take plate e level planning, assessments, of and Relay at the forefront of pro- <u>Implementation Y</u> as are able to participate in the mes.	ial Action sha the campus' lo luded in each tion tce. data analysis, re rofessional lear ear 1 process of ana	red on the Turnaround Foundations tab. Milestones for argest gaps in practice and systems (and will have the gree year's Targeted Improvement Plan. Add rows as neede eteach and trainings that will take place. ming.	the 2-3 high leverage eatest impact on the ad. <u>Essential Action</u> 1.1 5.3 5.1, 5.3 1.1, 2.1, 3.1, 4.1, 5.1, 5.3 <u>Essential Action</u>
implementation in order to achieve the vision of full imp focus areas identified in the ESF Diagnostic must be ac- implementation of other Essential Actions). The milester In a staff meeting, make sure all staff understand the focus a Create the master schedule and calendar to plot PLCs, grade Create a back to school calendar with DDI, lesson planning, a Register and attend all Relay trainings. ILT facilitates effective weekly data meetings where teacher strong re-teach plans which lead to improved student outcom	plementation of each Essent ddressed first , as these are to ones listed here must be inco <u>Pre-Implementat</u> and initiatives that will take plate e level planning, assessments, of and Relay at the forefront of pre- <u>Implementation Y</u> is are able to participate in the mes.	ial Action sha the campus' lo luded in each t <mark>ion tice. data analysis, re rofessional lear ear 1 process of ana</mark>	red on the Turnaround Foundations tab. Milestones for argest gaps in practice and systems (and will have the gree year's Targeted Improvement Plan. Add rows as needed eteach and trainings that will take place. Ining.	the 2-3 high leverage eatest impact on the ad. <u>Essential Action</u> 1.1 5.3 5.1, 5.3 1.1, 2.1, 3.1, 4.1, 5.1, 5.3 <u>Essential Action</u> 5.3

Teachers will perfect the use of the scope and sequence, unit plans, instructional materials, and assessments for all STAAR content areas.					
Burnet's mission, vision, and values will be posted and carried out throughout the school and community. The staff, students, and community members will be able					
Staff, student, and administrator behaviors will be defined by a well-written culture playbook that is expected, monitored, and aggressively enforced. The ILT will					
The campus will implement instructional rounds to capitalize/leverage high-quality instructional practices within the building.					
The campus will work alongside with HR to	o recruit and maintain highly effe	ctive teachers that are strategically placed and are able to share the same vision, mission,	2.1		
	Implement	tation Year 3 and beyond			
		nability of systems implemented in years 1 and 2 of implementation. fy the milestones in this section once they receive two consecutive acceptable ratings.	Essential Action		
The campus will continue to work with HR	to recruit, hire, and retain highly	effective teachers.	2.1		
The curriculum department will continue to work alongside the campus to ensure the materials that are provided to teachers are high quality, useful, and produce			4.1		
Teachers administration and staff will continue to participate in the observation/feedback cycle and adjust their lesson plans and delivery of instruction so the lessons			5.1		
The ILT will continue to execute clear roles and expectations and have weekly ILT meetings that are focused on data and student outcomes. We will continue to build					
The campus will continue to evaluate procedures and routines on the campus. Data will be gathered from all stakeholders and adjustments will be made on areas of			3.1		
The DDI process will continue including observation, monitoring, and adjustments to the teaching and learning process. Student achievement data will be reviewed			5.3, 1.1		
		Budget and Financial Resources			
-		equired to implement the turnaround plan for 2 or more years. wever, if the initiative calls for teacher stipends to cover extra duties, those costs should be a	ccounted for in the table.		
Category	Amount	Description			
Payroll	\$ 60,000.00	Salary for one emotional intellegence coach			
Professional Development	\$ 100,000.00	Extra-duty pay for teachers to work extended hours to attend regular practice clinics and professional learning. District-			
Supplies and Materials	s				

Category Amount		Description
Payroll	\$ 60,000.00	Salary for one emotional intellegence coach
Professional Development	\$ 100,000.00	Extra-duty pay for teachers to work extended hours to attend regular practice clinics and professional learning. District-ic
Supplies and Materials	\$-	
Other Operating Costs	\$-	
Capital Outlay	\$-	

After completing the Turnaround Foundations tab, only complete one Turnaround Method tab.						
School Action-Reassign						
		acity so that the campus can achieve and sustain t	he vision for	each Essenti	al Action shared on the Turnaround Foundations	
tab. You do not have to complete all rows in this .	section, but all of the six Essential Actions reviewe	ed during the diagnostic must be included.				
Describe how you will build systems, skills,	What program or partners will the	Describe the scope and sequence of training				
and capacity in district and campus staff.	campus/district work with in this area?	and ongoing coaching efforts, including who	List the Essential Action(s) that this capacity building impact			
		receives the training/coaching.				
		ction Planning Milestones				
In this section, detail the district's plan with start execute the school action selected.	and end dates as well as any additional information	ion to achieve critical planning and implementatio	on milestones	that the dis	trict will meet in each year in order to plan and	
	Year 1 - Planning Phase 1: Envision - Alig	n school action strategy with district visio	n for stude	nt success		
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes	
	Year 1 - Planning Phase 2: Develo	p - Develop and finalize plans for student	reassignme	ent_		
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes	

	Year 1 - Planning Phase 3: Approve and fi	nalize plans and goals for student reassig	oment to n	ew schools	s
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date		
	Year 1 - Planning Phase 4: Transitio	n - Support transition planning for stude	nts and sch	ools	
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	1	Notes
	Year 2 - Implementation:	District implements reassignment with fi	delity	I	1
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes

After completing the Turnaround Foundations tab, only complete one Turnaround Method tab.									
	School Action-Restart: Turnaround Plan								
n this section, describe how the selected school action will help the district build systems and capacity so that the campus can achieve and sustain the vision for each Essential Action shared on the Turnaround Foundations ab. You do not have to complete all rows in this section, but all of the six Essential Actions reviewed during the diagnostic must be included.									
Describe how you will build systems, skills, and capacity in district and campus staff.	and ongoing coaching attorts including who is a list the Essential Action(s) that this canacity building impacts								
		ning and Implementation Milesto							
In this section, detail the district's plan with start execute the school action selected.	and end dates as well as any additional informat	ion to achieve critical planning and implementatic	on milestones	that the dis	trict will meet in each year in order to plan and				
	Year 1 - Planning Phase 1: Envision - A	Align restart strategy with district vision for	or student s	<u>success</u>					
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes				
	Year 1 - Planning Phase 2: Develo	p - Develop policies and systems for imple	ementing A	<u>NCE</u>					
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes				

	Year 1 - Planning Phase 3: Transition -	Support transition planning for ACE mod	el impleme	ntation	
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes
	Year 2 - Impleme	entation: ACE Implementation Fidelity			
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes

After completing the Turnaround Foundations tab, only complete one Turnaround Method tab.									
	School Action-Re	estart: Partner Managed	Plan						
n this section, describe how the selected school action will help the district build systems and capacity so that the campus can achieve and sustain the vision for each Essential Action shared on the Turnaround Foundations rab. You do not have to complete all rows in this section, but all of the six Essential Actions reviewed during the diagnostic must be included.									
Describe how you will build systems, skills, and capacity in district and campus staff.	What program or partners will the campus/district work with in this area?	Describe the scope and sequence of training and ongoing coaching efforts, including who receives the training/coaching.	List the Essential Action(s) that this capacity building impacts.						
	School A	ction Planning Milestones							
In this section, detail the district's plan with start execute the school action selected.			on milestones	that the dist	trict will meet in each year in order to plan and				
	Year 1 - Planning Phase 1: Envision - Align	n school action strategy with district visio	<u>n for stude</u>	<u>nt success</u>					
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes				
	Year 1 - Planning Phase 2: Develop - D	Develop policies and systems for authorizi	ing school a	actions					
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes				

Year 1 - Planning Phase	2 3: Recruit for Call for Quality Schools - R	ecruit and cultivate education leaders an	d organizat	ions to im	plement school actions
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date		Notes
	Year 1 - Planning Phase 4: Authorize - Fina	lize plane for portporching/pour schools		o contract	
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date		Notes
			Start Date		Notes
<u> </u>					
	Year 1 - Planning Phase 5: Tr	ransition - Support transition planning for	<u>schools</u>		
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes

Year 2 - Implementation: District implements partnership with fidelity							
Critical Implementation Milestone	Milestone Description		Start Date	End Date	Notes		
Critical Implementation Milestone			r	End Date	Notes		

	After completing the Turnaround Foundations tab, only complete one Turnaround Method tab.								
	School Action-New School: District Managed Plan								
In this section, describe how the selected school of tab. You do not have to complete all rows in this s			he vision for e	each Essentio	al Action shared on the Turnaround Foundations				
Describe how you will build systems, skills, and capacity in district and campus staff.	and ongoing coaching efforts, including who is a list the Essential Actionist that this canacity building impacts.								
	School A	ction Planning Milestones							
In this section, detail the district's plan with start and end dates as well as any additional information to achieve critical planning and implementation milestones that the district will meet in each year in order to plan and execute the school action selected.									
	Year 1 - Planning Phase 1: Envision - Alig	n school action strategy with district visio	n for stude	nt success					
Critical Implementation Milestone	Year 1 - Planning Phase 1: Envision - Align Milestone Description	n school action strategy with district visio Acceptable Evidence	n for stude Start Date		Notes				
		n school action strategy with district visio Acceptable Evidence							
	Milestone Description		Start Date	End Date					

<u>Year 1 - P</u>	lanning Phase 3: Recruit - Recruit and cul	tivate education leaders and organization	ns to implei	<u>ment scho</u>	ol actions
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes
Yea	ar 1 - Planning Phase 4: Approve - Approv	e and finalize plans and performance agr	eements fo	r new scho	<u>pols</u>
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes

	Year 1 - Planning Phase 5: Tran	sition - Support transition planning for ne	ew schools		
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes
	Year 2 - Implementation	: District implements new school with fid	<u>elity</u>		
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes

After completing the Turnaround Foundations tab, only complete one Turnaround Method tab.								
School Action-Restart: Partner Managed Plan								
n this section, describe how the selected school action will help the district build systems and capacity so that the campus can achieve and sustain the vision for each Essential Action shared on the Turnaround Foundations rab. You do not have to complete all rows in this section, but all of the six Essential Actions reviewed during the diagnostic must be included.								
Describe how you will build systems, skills, and capacity in district and campus staff.	and ongoing coaching efforts including who light the Essential Action(s) that this canacity building impacts							
		ction Planning Milestones						
In this section, detail the district's plan with start execute the school action selected.	and end dates as well as any additional informati	ion to achieve critical planning and implementatic	on milestones	that the dist	rict will meet in each year in order to plan and			
	Year 1 - Planning Phase 1: Envision - Aligi	n school action strategy with district visio	n for stude	nt success				
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes			
	Year 1 - Planning Phase 2: Develop - D	Develop policies and systems for authoriz	ing school a	actions				
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes			

Year 1 - Planning Phase	2 3: Recruit for Call for Quality Schools - R	ecruit and cultivate education leaders and	d organizat	ions to im	plement school actions
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes
	Year 1 - Planning Phase 4: Authorize - Fina	alize plans for partnerships/new schools a	and execut	e contracts	<u>.</u>
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes

	Year 1 - Planning Phase 5: Tr	ransition - Support transition planning for	<u>schools</u>		
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes
	Year 2 - Implementation	: District implements partnership with fid	<u>elity</u>		r
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes