			Campus Turn	around Plan		
	District Name:		Superintendent:	Superintendent: DCSI:		t:
Ector County ISD			Dr. Scott Muri	Dalia Benavides	Dr. Donna Smit	h
	Campus Name	:	Campus Number:	Principal:	Principal Supervis	sor:
Во	wie Middle Sch	ool	068901043	Brian Ellington	Dalia Benavide	S
School Y	ear Plan was De	eveloped:	ESF Diagnostic Date:	ESF Facilitator:	Date of Board Appr	oval:
	2019-2020		23-10-2019	Sha Burdsal-Hartzer		
			Turnaroun	d Method		
	Sel	ect the turnarou	ind method your campus is pursuing. See the D	escription of Methods guidance document f	for more information.	-
Met	thod			Description		Check one
School Improvement Improve foundational practices at the campus by working with a vetted improvement program and/or developing an internal capaci building plan.				eveloping an internal capacity	x	
School Action	School Action-Reassign Close the low-performing campus and reassign students to higher performing (A or B rated) campuses or new campuses.					
	ion-Restart: Managed		ol by implementing the Accelerating Campus Ex E) turnaround plans).	cellence model or ACE-like model (includin	g Accelerating Campus	
	ion-Restart: Managed	Restart a schoo	ol with a Texas Partnership with an existing ope	erator with a track record of success		
School Action	n-New School: Managed	Create or phas	e in a new school managed by the district at a	new or existing facility		
School Action	n-New School: Managed	Create or phas	e in a new school with a Texas Partnership at a	new or existing facility		
	5	I	Outco	omes		
ampus. Refere	ence the Key Pr		It implementation level on the campus (using fective Schools Framework to develop the vision ears.			
			Current Im	plementation: Summary		
pu		ition Level At nostic	Campus instructional leaders have clear, write a weekly calendar. Each administrator is assig		_	-
oles and	Beginning Im		weekly each Wednesday morning. Performan leadership and all staff in Bowie Handbook. Ad			

	ized Focus Area from ESF Diagnostic?	the year. The principal provides a T-TESS focus on every weekly bulletin that highlights an T-TESS Objective of the week to focus on during instruction. Each teacher is made aware of the expectations of walkthroughs and observations from their assigned evaluator
	Νο	during the pre conference held before the observation and at TTESS training at the beginning of the year.
		Full Implementation: Vision
process weekly campus monitor	es necessary for effect basis to focus on stude will add a "Next Steps ring The principal will	ons include; ILT meetings, observations and walk throughs. Performance expectations will be written clearly, describing protocols and tive leadership of departments, grade-level teams or other leadership responsibilities. The campus leadership team will meet on a ent progress and formative data. The Leadership Team will use agendas and records minutes during meetings. On the minutes form, the s" category in order to outline the next steps in the process as a follow up which will include student performance data as part of progres conduct coaching sessions with assistant principals and Instructional Specialists to improve their coaching skills. The principal will also LCs, duty stations, and other areas to observe the leadership team in high leverage actions.
		Current Implementation: Summary
Imple	ementation Level At	<u>Current Implementation: Summary</u> EA 2.1 - The current implementation of this Essential Action is at a level 2. The campus administrator attends recruiting Odessa
Imple	ementation Level At Diagnostic	EA 2.1 - The current implementation of this Essential Action is at a level 2. The campus administrator attends recruiting Odessa Pathways to Teaching recruiting fairs, continuously researches for new applicants on the lists provided by the Human Resource office to
		EA 2.1 - The current implementation of this Essential Action is at a level 2. The campus administrator attends recruiting Odessa Pathways to Teaching recruiting fairs, continuously researches for new applicants on the lists provided by the Human Resource office to find possible applicants. They look for high quality certified applicants to fill all current positions filled with long term substitutes. The
Plannin	Diagnostic	EA 2.1 - The current implementation of this Essential Action is at a level 2. The campus administrator attends recruiting Odessa Pathways to Teaching recruiting fairs, continuously researches for new applicants on the lists provided by the Human Resource office to find possible applicants. They look for high quality certified applicants to fill all current positions filled with long term substitutes. The selection process consists of using consistent interview questions and a rating scale filled out by all of the hiring committee members.
Plannin Priorit	Diagnostic g for Implementation	EA 2.1 - The current implementation of this Essential Action is at a level 2. The campus administrator attends recruiting Odessa Pathways to Teaching recruiting fairs, continuously researches for new applicants on the lists provided by the Human Resource office to find possible applicants. They look for high quality certified applicants to fill all current positions filled with long term substitutes. The selection process consists of using consistent interview questions and a rating scale filled out by all of the hiring committee members. The campus uses a culture and climate survey with data as well as a student survey that focuses on strengths, areas of improvement,
Plannin Priorit	Diagnostic g for Implementation ized Focus Area from	EA 2.1 - The current implementation of this Essential Action is at a level 2. The campus administrator attends recruiting Odessa Pathways to Teaching recruiting fairs, continuously researches for new applicants on the lists provided by the Human Resource office to find possible applicants. They look for high quality certified applicants to fill all current positions filled with long term substitutes. The selection process consists of using consistent interview questions and a rating scale filled out by all of the hiring committee members.

Full implementation will also include the campus creating a pamphlet with information specifice to Bowie to hand out in an effort to attract candidates to Bowie, disseminate a copy of the job description to provide guidance on establishing a high quality candidate, and provide each applicant a scenario to address as part of the interviewing process. Campus leadership will implement recruitment strategies that focus on hiring of highly qualified teachers through attendace of recruiting fairs, building partnerships with local university college of education, and communication with alternative certification programs. New hires are assigned to positions of strength according to their certification and experience. Teachers are placed based on area of certification, STAAR data, and student performance. Administrators evaluate staff and provide coaching and professional development based on need and appraisal goals to faciliate continuous improvement. Grade level and content support is provided through the PLC process and professional learning by the Instructional Specialists, administrators and district support staff. Effective substitutes will be identified and it will be the priority of campus leaders to retain them for continued use.

Current Implementation: SummaryImplementation Level At
DiagnosticThe school vision statement and student creed are listed in the campus handbook, both of which were created by campus leadership.
The campus supervision plan and CHAMPS training provide specific expectations of campus routines and procedures. The plan provides
expectations of teachers and administrators that were developed using templates from RELAY training. The supervision plan includes
expectations for arrival, passing period, lunch routines and dismissal. Campus wide expectations have been established and maintained
through the use of CHAMPS program. There are hallway CHAMPS expectations posted in the building. In addition, there are CHAMPS
expectation posters in most classrooms. There have been several resets to campus wide expectations when consistency of routine
implementation has been lacking. A staff survey was conducted that shared information on staff job satisfaction at Bowie. In addition, a
student survey (Youth Truth) was conducted that provided information on student feelings towards campus strengths, areas of

Full Implementation: Vision

At full implementation, we will have revised our campus vision statement and student creed with the help of students, school staff and parents in order to refine the essential foundations of our school values. Our mission statement and student creed will be displayed in classrooms and visible areas within the school. All staff members and students will be able to quote the mission statement and student creed. The campus mission statement and student creed will be listed in the staff and student kandbooks. Relay Training on schoolwide procedures and class routines will be a continued focus at Bowie Middle School. Campus routines will be established and maintained that include expectations for; arrival on campus, class transitions, classroom procedures, lunch procedures and dismissal procedures. Class routines will be monitored in walkthroughs and trend walkthroughs. Hallway and classroom CHAMPS expectations will be posted that remind students and staff of campus expectations. We will continue to conduct student, staff and parent surveys. The data compiled from these surveys will be shared with all stakeholders and used as feedback to develop plans for constant improvement of Bowie Middle School.

	<u>Eac</u>					
Implementation Level At Diagnostic	The district provides curriculum support through content coordinators and instructional specialist. The coordinators work with the ISs and teachers to train them on instructional programs the campus is implementing. They also provide support by making sure the					
Partial Implementation	curriculum is aligned to the assessments by creating district wide Short Cycle and Benchmark Assessments. Instructional specialists also ensure instruction is aligned to the TEKS by working with teachers during the DDI process to unpack the standards and plan backwards					
Prioritized Focus Area from ESF Diagnostic?	designed lessons to drill down to the skill level. Teachers receive support from the district and instructional staff in developing lesson plans that are aligned to the TEKS. Teachers are trained to use the YAG, instructional focus document, lesson planning mats, and pacing					
 plains that are aligned to the FEKS. Teachers are trained to use the FAG, instructional focus document, lesson planning mats, and pacing guides. Lesson planning support is provided during PLCs. PLCs are conducted using agendas and minutes. The campus currently uses hour and a half block for 6th and 7th Grade ELAR to provide small group instruction. In addition, Bowie has implemented the Teach to One Math Program in 6th Grade in an hour and a half blocked class period. The Teach to One Program provides individualized instruction for all students to improve math skills. The ESL Facilitator conducts daily pullout intervention for ELLs using the Summitt K-program. Special Education students are supported through accommodations, the Brain Child program and co-teach/resource service 						
	Full Implementation: Vision					
Instructional materials will als students, i.e. manipulatives for embedded professional deve teach plans and instructional assessments will be administer the appropriate level of rigor follow TEKS Resource YAG, In provided by the district and t assessment (exit ticket) and t district to ensure quality instr	e Middle School will have instructional materials with key ideas, essential questions, recommended materials, and content rich texts. so be implemented with fidelity in all classrooms. Recommended instructional materials are utilized during instruction and in the hands of or Teach to One Math, work stations for ELAR etc. In addition, campus PD will be built in to the calendar in order to introduce job lopment focused on curriculum and instructional materials. PLC agendas will also include the opportunity to connect data analysis with re- materials. Curriculum and assessments will be aligned to the TEKS with an emphasis on readiness standards. District created ered frequently through use of Short Cycle Assessments (SCAs) and Benchmark Exams which are cumulative and aligned to standards at . Curriculum will be structured in logically sequenced units of instruction backwards planned from assessments. Teachers will continue to structional Focus document and pacing guide which are aligned to the state standards. Lesson planning will include the resources he State standards in order to plan with purpose. Lesson planning will be focused on aligning the lesson objective with the formative he use of DDI to target high leverage TEKS during the reteaching process. Recommended instructional materials will be provided by the focution is occurring to the rigor of the specificity of the TEKS. Materials and instructional programs are research based and provided by the fict and campus will continue to provide ongoing professional development that is focused on curriculum and aligned to the TEKS.					
	Current Implementation: Summary					
Implementation Level At Diagnostic	Lesson plans are entered in eduphoria on a weekly basis. Teachers use the assessment as part of the backwards design to plan with the end in mind. Target TEKS are determined during the DDI process and Instructional specialists create know/shows with teachers to delve					
Planning for Implementatior	deeper into the specificity of the TEKS and determine and close the gaps for the re-teach. Assessments are aligned to the objectives. Campus instructional leaders are working to evaluate lesson obeictives and activities to ensure they are aligned to the standards and					

4.1 Curriculum and assessments aligned to TEKS with a year-long scope and sequence.

sessments.

Prioritized Focus Area from ESF Diagnostic? Yes	ESF Diagnostic? issues to ensure possitive impact on student learning.							
	Full Implementation: Vision							
alignment between the object aligned to the standards and t objective, opening/closing act and learning activities will con and after the assessments. In continue to assess students ar additional practice during futu continue to meet with teacher can be made before delivery.	s leaders will provide teachers feedback that measures whether or not the lesson objective is aligned to the standards and if there is tive and the formative assessment. The district will provide lesson planning documents for teachers to help ensure that lessons are he scope and sequence of the curriculum . Campus Instructional leaders will continue to work toward ensuring lessons have an ivities, time stamping, and instructional activities that are engaging and aligned to the rigor of the specificity of the TEKS. Assessments tinue to be aligned to the TEKS. Teachers will become more knowledgable of the TEKS as they unpack standards before teaching a unit structional specialists provide documents at the beginning of the units along with the short cycle assessments for that unit. We will nd disaggregate data during the DDI process to determine gaps that need to be addressed during the reteach process and spiraled in for the lessons. Our goal is to enhance differentiation for our ELL and special needs students as we move forward. Instructional leaders will rs during regularly scheduled PLC times to help facilitate lesson planning and offer suggestions within a timely manner so adjustments Administrators will monitor lesson plans submitted in eduphoria and provide bite-sized feedback that will have a positive impact on poring of the content will take place as campus leaders do walk-throughs in mutiple classrooms for teachers of the same grade and							
	Current Implementation: Summary							
Implementation Level At Diagnostic								
Planning for Implementation	Planning for Implementation after the administration of the next Short Cycle Assessment. The campus has a PLC time built in to the master schedule for 6th and 7th Grade FLAR and Math. All other core teachers conduct weekly PLCs during their conference time. Student growth is tracked on visible							
Prioritized Focus Area from ESF Diagnostic?	Prioritized Focus Area from Charts in each classroom.							
Yes								
	Full Implementation: Vision							

struction.

5.3 Data-driven in

Full implementation of Data Driven Instruction will have the following components: Campus Leadership team will meet after each SCA to disaggregate and review data in order to make data informed decisions. Student performance on short cycle assessments will be monitored in Domain III using information from Lead Forward Data (SPED current and former, ELL, Economically Disadvantaged etc.) Coaching and support of teachers will be informed by data and teacher will learn how to make a connections between the data and what needs to planned for lessons. Teachers will unpack the standars before they begin teaching the unit and then use the teacher and student exemplars after the formative assessments to help determine the gap in learning. PLCs will identify gaps between exemplar and student work by comparing the student work to the high student exemplar. Teacher team meetings include discussion of formative and interim student data, effective teaching strategies and suggested adjustments to delivery of instruction. PLCs will compile student data from SCAs and track student, subject and campus progress and growth throughout the year. Campus hallways will include at least one visible student progress tracking artifact, which is regularly updated. Students will also create an individual assessment tracker.

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 provides ongoing support and coaching to build the capacity of the campus leader in terms of the foundational Essential Actions, especially 5.1 and 5.3, and works with the principal and leadership team to protect their time in a way that aligns with instructional leadership roles and responsibilities, and supports the campus with attending and actively engaging in capacity building activities, while also working with the campus to allow for sufficient control with the hiring process, as well as partnering with the Curriculum and Instruction team to ensure they are able to provide the campus with the necessary tools and responsibilities of leaders, drive toward creating a more data driven school culture and ensure teachers are using high quality lesson plans aligned to student learning objectives. The campus will be able to establish a strong school culture with aligned mission, vision and values.

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.
Administrators and Instructional Specialists are tasked with building content and pedagogy capacity in all instructional staff. The campus will use formative assessments and Data Driven protocol (create Know/Show, complare teacher/student exemplars) to write and plan objective driven lesson plans. Leadership will also use the Relay lesson planning protocols to set expectations for teachers and monitor quality of lesson plans. Training on lesson planning will include writing an objective that is aligned to the standards, aligning the objective of the lesson with the formative assessment, and planning for differentiation.		2020	Year one; the campus staff will learn the DDI and lesson planning protocols and begin implementation of both. The campus wil continue to refine the skills of teachers in both of these areas in order to build capacity over time. Evidence of capacity will be determined when teachers are able to effectively engage in the DDI and lesson planning process independently. Leadership team will participate in Relay Training and implement Relay DDI practices in PLCs, lesson planning and coaching of teachers. Lesson planning implementation will be supported by Instructional Specialists and district Curriculum and Instruction Department.	5.1, 5.3

Bowie Middle School will create clear roles and responsibilities for all staff members and performance expectations that are clear, written, and measurable. Campus teaching staff will use consistent written protocols and processes by department and grade level teams. Campus instructional leaders will meet weekly to focus on student progress and formative data. The principal will conduct job-embedded feedback loops with instructional leadership team members for continuous improvement. This will be done through the Relay coaching model.	Relay, District Curriculum	2021	Year two: The instructional leaders will provide comprehensive lists of responsibilites for each staff member. Performance evaluations will have measurable goals that are pre-determined, written, and agreed upon by all staff members. Lead team members and instructional specialists will implement agendas and tracking tools as their responsibility that will include observations and feedback. Lead team meetings will have written agendas, record meeting minutes, next steps with follow-up techniques, and data anaysis and progress monitoring. This process will be enhanced by techniques and processes taken from Relay Training that Principal, DCSI, and leadership team have gone through.	1.1
It is our goal to transform the culture of the campus through implementation of school wide systems and routines procedures gained from ongoing Relay training. The Leadership team will train staff on schoolwide culture routines and procedures such as; morning arrival, lunch routines, passing period, dismissal, beginning and end of class expectations. Staff will also be trained to implement a "reset" when it appears that systems are lacking in quality of execution.	Relay, District Exective Directors	2020	Year one: Leadership team, including Principal and Principal Supervisor will train staff on schoolwide culture routines and expectations gained from Relay training. Progress will be monitored by Leadership team and Principal. Trend walkthrough forms and routine trackers will be used to ensure implementation campus wide. Data from trend walkthroughs and trackers will be used to refine cultural routines. In addition, staff will be trained to implement a reset of routines and procedures when it appears that implementation is lacking.	3.1
Bowie Middle School is engaged in creating and continually refining the campus' mission, vision, and values. Our campus policies will demonstrate high expecations and shared ownership for student success with a drive towards college and career readiness. All staff members will share an understanding of the mission, vision, and values in practice and be able to explain how they are present in the daily life of school.	Campus Team	2021	Year two: Creation and refinement of mission, vision, and values include the authentic and collaborative involvement and investment of administrators, teachers, parents, and students. Practices and policies are captured in writing and consistently implemented with fidelity. Administrators and teachers demonstrate high expectations for all students and use asset-based language in staff-to-staff and staff-to- student interactions around performance, challenges, and strategies to ensure all students succeed. Staff can articulate the school's mission, vision, and values without prompting necessary.	3.1

			Year two: Work will be done internally. A hiring committee	
hiring and retention process. We would like to build			will be created whose membership is dependant on the	
capacity in this process, by creating a hiring committee			position in which the teacher candidate has applied for.	
that will refine and implement the process of hiring of			The Leadership Team will ensure we have allotted time on	
qualified teachers. The hiring process will include;			our yearly calendar to meet with our committees, plan, and	
Leadership Team attending job fairs, helping modify the			gather feedback on the processes. We will create different	
interview selection process, and participating in interviews	District Human Resources, Campus Team	2021	year-long PD opportunities and calendars for our teachers.	2.1
for candidates. We aim to have more campus based	District Human Resources, Campus Team	2021		2.1
professional development for our teachers that is job				
embedded and led by Campus Instructional Staff and				
Administrative Team. The hiring committee will also be				
tasked with hiring ong term substitutes and identifying high				
performing substitutes and building positive relationships				
with them.				
Bowie Middle School will strive to implement one and a			Year two: Our aim is for block to extend to 7th and 8th	
half hour block scheduling for Grades 6-8 ELAR and Math.			grade Math and 8th Grade ELAR. Teach to one Math will	
The additional time in class will allow for variety of teaching			now be implemented in 8th Grade in an hour and a half	
modalities in the ELAR and Math classroom as well as			block period In 2021-2022, Teach to One Math will have	
providing time for necessary interventions. In addition,			full implementation from grade 6-8 at Bowie. Teach to One	
Teach to One Math will be implemented in all three grades			Math Teachers will be trained by TTO and supported by the	
6-8. Seventh grade will begin TTO in 2020-2021 and 8th	Campus Team and District ED	2021	Math Director for Bowie as well as the IS and District Math	4.1,5.3
Grade will have full implementation in 2021-2022.			Coordinator. ELAR teachers will be trained and supported	
Curriculum will be aligned to the TEKS with an emphasis on			by District Curriculum and Instruction Personnel and	
readiness standards. Lessons will be aligned to TEKS,			supported by the Instructional Specialist and District ELAR	
structured in logically sequenced units of instruction			Coordinator. Lessons and Unit Overviews will follow the	
backwards planned from assessments.			YAG and Scope and Sequence madated by district.	
	Critical Implementation			
	•			
In this section, describe the critical implementation mil	estones (high-level description of actions that will be complet			ation in order to achieve
	estones (high-level description of actions that will be completed on shared on the Turnaround Foundations tab. Milestones fo	ed) that the co	ampus and/or district will meet in each year of implement	
the vision of full implementation of each Essential Actio		ed) that the co r the 2-3 high	ampus and/or district will meet in each year of implement leverage focus areas identified in the ESF Diagnostic mus	st be addressed first , as
the vision of full implementation of each Essential Actio	on shared on the Turnaround Foundations tab. Milestones fo	ed) that the co r the 2-3 high	ampus and/or district will meet in each year of implement leverage focus areas identified in the ESF Diagnostic mus	st be addressed first , as
the vision of full implementation of each Essential Actic these are the campus' largest gaps in practice and syste	on shared on the Turnaround Foundations tab. Milestones fo	ed) that the co r the 2-3 high	ampus and/or district will meet in each year of implement leverage focus areas identified in the ESF Diagnostic mus	st be addressed first , as
the vision of full implementation of each Essential Action these are the campus' largest gaps in practice and syste Improvement Plan. Add rows as needed.	on shared on the Turnaround Foundations tab. Milestones fo ems (and will have the greatest impact on the implementatio	ed) that the co r the 2-3 high n of other Esse	ampus and/or district will meet in each year of implementa leverage focus areas identified in the ESF Diagnostic mus ential Actions). The milestones listed here must be include	st be addressed first , as ed in each year's Targeted <u>Essential Action</u>
the vision of full implementation of each Essential Action these are the campus' largest gaps in practice and syste Improvement Plan. Add rows as needed.	on shared on the Turnaround Foundations tab. Milestones fo ems (and will have the greatest impact on the implementation <u>Pre-Implementation</u> d into knowledge and skills, unpack the teacher created exemplar	ed) that the co r the 2-3 high n of other Esse	ampus and/or district will meet in each year of implementa leverage focus areas identified in the ESF Diagnostic mus ential Actions). The milestones listed here must be include	st be addressed first , as ed in each year's Targeted
the vision of full implementation of each Essential Action these are the campus' largest gaps in practice and system Improvement Plan. Add rows as needed. Unpack standard and create exemplar: Unpack the standard	on shared on the Turnaround Foundations tab. Milestones fo ems (and will have the greatest impact on the implementation <u>Pre-Implementation</u> d into knowledge and skills, unpack the teacher created exemplar I core subject teachers understand the expectations.	ed) that the co r the 2-3 high n of other Esse	ampus and/or district will meet in each year of implementa leverage focus areas identified in the ESF Diagnostic mus ential Actions). The milestones listed here must be include	st be addressed first , as ed in each year's Targeted <u>Essential Action</u>
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the vision of full implementation of each Essential Action these are the campus' largest gaps in practice and syste Improvement Plan. Add rows as needed. Unpack standard and create exemplar: Unpack the standard and skills before the beginning of the next school year so all PLC's or team meetings must have unified agendas, norms, Evaluate lesson objectives and activities aligned to standard	on shared on the Turnaround Foundations tab. Milestones fo ems (and will have the greatest impact on the implementation <u>Pre-Implementation</u> d into knowledge and skills, unpack the teacher created exemplar l core subject teachers understand the expectations. protocols, and expectations before the school year begins.	red) that the co r the 2-3 high n of other Esse into knowledge rowth for stude	ampus and/or district will meet in each year of implementa leverage focus areas identified in the ESF Diagnostic mus ential Actions). The milestones listed here must be include e and skills, and unpack the student exemplar into knowledge nts.	st be addressed first , as ed in each year's Targetea Essential Action 5.3 5.3
the vision of full implementation of each Essential Action these are the campus' largest gaps in practice and syste Improvement Plan. Add rows as needed. Unpack standard and create exemplar: Unpack the standard and skills before the beginning of the next school year so all PLC's or team meetings must have unified agendas, norms, Evaluate lesson objectives and activities aligned to standard	on shared on the Turnaround Foundations tab. Milestones fo ems (and will have the greatest impact on the implementation <u>Pre-Implementation</u> d into knowledge and skills, unpack the teacher created exemplar l core subject teachers understand the expectations. protocols, and expectations before the school year begins. ds, scope and sequence, and the expected level or rigor to show g	red) that the co r the 2-3 high n of other Esse into knowledge rowth for stude	ampus and/or district will meet in each year of implementa leverage focus areas identified in the ESF Diagnostic mus ential Actions). The milestones listed here must be include e and skills, and unpack the student exemplar into knowledge nts.	st be addressed first , as ed in each year's Targetea Essential Action 5.3 5.3 5.1
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Teachers, ISs and administrators are engaged in weekly data meetings through PLCs that analyze data, identifying TEKS that will be targeted in the re-teach process in order to improve student achievement.					
	unpack the standards and create the exemplar the earn in order to improve student performance.	rough the PLC Process. Teachers will unpack the standards and the teacher and student exemplar into the	5.3		
Implementation Year 2					
Leadership team meetings include written agendas, recorded meeting minutes, and next steps captured along with follow up-techniques, with an emphasis on data analysis and progress monitoring.					
Curriculum-driven aligned to the scop	pe and sequence, daily objective is aligned to the	standard, and written as a measurable student learning output.	5.1		
Campus will implement high fidelity p resources.	professional development calendars for teachers	that provide introductory and ongoing content-focused, job embedded training linked to high quality curricular	4.1		
Grade-level and content area team se	election and assignment of teacher leaders is bas	ed on demonstrated track record of student achievement and leadership skills.	2.1		
Administrators and teachers demonst to ensure all students succeed	trate high expectations for all students and use a	sset-based language in staff-to-staff and staff-to-student interactions around performance, challenge and strategies	3.1		
	Imp	ementation Year 3 and beyond			
A camp		n sustainability of systems implemented in years 1 and 2 of implementation. ay modify the milestones in this section once they receive two consecutive acceptable ratings.	Essential Action		
Hiring criteria is established prior to selection activities and includes demonstration of core knowledge, beliefs in potential for all students, and a willingness to learn more to become a more effective teacher each year.					
Staff can articulate the school's mission	on, vision, and values without prompting and sha	re how classroom and schoolwide routines, procedures, and policies reflect them.	3.1		
The scope and sequence, units, short instruction backwards planned for as:		aligned to the standards for all tested subject and grade areas and structured in logically sequenced units of	4.1, 5.3		
Teachers and leadership members p	participate in meaningful professional developme	nt opportunities throughout the year that are aligned to campus focus and results in student success and growth.	1.1		
Precise and bite sized: 1 to 5 pieces o	f feedback per weekly lesson plans that focuses o	on the teachers actions that would have the greatest positive impact on student learning.	5.1		
Campus hallways and classrooms nee	ed to have at least one visible student progress tr	acking artifact, which will be regularly updated.	5.1		
		Budget and Financial Resources			
For example, salaries for teachers and	d principals should not be included; however, if th	mplement the turnaround plan for 2 or more years. e initiative calls for teacher stipends to cover extra duties, those costs should be accounted for in the table.			
Category	Amount	Description			
Payroll		7 additional teaching positions for full implementation of TTO and Block Scheduling for 8th Grade ELAR			
Professional Development		Continued staff Training on Relay			
Supplies and Materials	\$ 60,000.00	Purchase of 8 additional Computers on wheels and Chromebooks for full implementation of Teach to One in all 3 gra	ades		
Other Operating Costs					
Capital Outlay	\$ 400,000.00	4 additional portable buildings to accommodate for full implementation of Block Scheduling and Teach to One			

	After completing the Turnaround Fou	ndations tab, only complete one Turna	around Me	ethod tab		
		ol Action-Réassign				
		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	List the Essential Action(s) that this capacity building impa		
		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 Pla	an				
In 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 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 how you will build systems, skills, and capacity in district and campus staff.	and ongoing coaching efforts including who is the Essential Action(s) that this capacity building impact						
		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 dist	rict 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>ICE</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		Start Date		Notes
	Year 2 - Impleme	entation: ACE Implementation Fidelity			
Critical Implementation Milestone	Milestone Description		Start Date	End Date	Notes

After completing the Turnaround Foundations tab, only complete one Turnaround Method tab.							
	School Action-Re	estart: Partner Managed	Plan				
In this section, describe how the selected school a tab. You do not have to complete all rows in this s		acity so that the campus can achieve and sustain to red during the diagnostic must be included.	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.	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	List the Essential Action(s) that this capacity building impacts.			
	t		<u> </u>				
			<u> </u>				
	i	·'					
			<u> </u>				
In this section, detail the district's plan with start		Action Planning Milestones tion to achieve critical planning and implementatio	on milestones	that the dist	trict 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	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes		
	1						
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	Year 1 - Planning Phase 2: Develop - [Develop policies and systems for authorizi	ing school a	actions			
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes		
	1						
	1						
	1						
	1						

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			1	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		acity so that the campus can achieve and sustain the diagnostic must be included.	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 chaching efforts including who is a list the Essential Action(s) 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 - Align school action strategy with district vision for student success							
	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		
	Milestone Description	Acceptable Evidence	Start Date	End Date			
	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	ment scho	ol actions
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes
Yea	r 1 - Planning Phase 4: Approve - Approve	e and finalize plans and performance agr	eements fo	r new scho	ools
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes

	Year 1 - Planning Phase 5: Tran	sition - Support transition planning for n	ew schools	<u> </u>	
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							
In this section, describe how the selected school of tab. You do not have to complete all rows in this s		acity so that the campus can achieve and sustain t ed during the diagnostic must be included.	he vision for e	each Essenti	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 the Essential Action(s) that this canacity building impa						
	School A	ction Planning Milestones					
execute the school action selected.		ion to achieve critical planning and implementatio					
	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: Develop - Develop policies and systems for authorizing school actions						
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start 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	End Date	Notes
	Year 1 - Planning Phase 4: Authorize - Fina	alize plans for partnerships/new schools	and execute	e contracts	<u>s</u>
Critical Implementation Milestone	Milestone Description	Acceptable Evidence	Start Date	End Date	Notes

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