LEA Name	: Ector County ISD							
Campus Name	: Noel Elementary							
CAMPUS - Data Analysis Summary								
Instructions:	Before completing the Data Analysis Summary, please review the definition/purpose and the summary of findings statements listed below. This section provides the statutory definition of data analysis and describes how it contributes to the continuous improvement process. The data analysis process helps inform the campus in the completion of the targeted improvement plan as required by the campus staging identification. The data analysis is divided into five sections. With the exception of Section III (priority campuses only), all sections are required to be completed by all campuses for the data analysis process. TEA/TCDSS support specialists are available to assist with any questions that may arise throughout this process.							
Definition/Purpose:	Data analysis and review of student level data conducted by the campus intervention team [Texas Education Code (TEC) §39.106 (a) and 19 Texas Administrative Code (TAC) §97.1063] is designed to identify factors contributing to low performance and ineffectiveness of program areas. Data analysis informs the needs assessment and leads to a targeted improvement plan.							
Summary of Findings:	A data summary captures patterns and trends in the data. A summary of findings is a way to synthesize the outcome of the data analysis to create the problem statements which form the basis for the needs assessment process.							

Section I - General Questions

Is your campus identified in the state accountability system?	Yes
Is your campus identified as a Priority campus?	Yes
Is your campus identified as a TTIPS recipient?	No

Section II - Index Questions

	Did your campus meet standard for Index 1?	Select						
		☑ African American						
		☑ Hispanic						
Index 1-Student Achievement		☐ White						
	If your campus Index 1 score was above 60, you do not need to answer this question.	☐ American Indian						
	If your campus did not meet standard or met standard with an	☐ Asian						
index 1-Student Achievement	Index score of 55-60, what student groups are in greatest need of improvement?	☐ Pacific Islander						
	(Reminder: System safeguards data can help with this analysis)	☑ Two or More Races						
		☑ Economically Disadvantaged						
		☑ Special Education						
		☑ English Language Learners						
	Strengths: White, American Indian; Met standard in reading. Weakness: African American, Hispanic, Two or More Races, Special Education, Economically Disadvantaged, ELL, Did not meet standard in Math, Writing or Science.							
	Did your campus meet standard for Index 2?							
	*see help box for score details	Yes, at target or less than or equal to 2 points above target						
		☐ African American						
		☐ Hispanic						
	If your campus Index 2 score was more than 2 points above the	☐ White						
	Index target, then you do not need to answer this question.	☐ American Indian						
	If your campus Index 2 score was at target or 2 points less or above the index target, which student groups are in greatest need	☐ Asian						
	of improvement?	☐ Pacific Islander						
	(Reminder: Consider the exceeded progress component as well as made progress when answering)	☐ Two or More Races						
Index 2-Student Progress		☐ Economically Disadvantaged						
		☐ Special Education						
		☐ English Language Learners						
	If your campus Index 2 score was more than 2 points above the	Students who failed in 2013 and failed in 2014						
	Index target, then you do not need to answer this question.	☐ Students who passed in 2013 and passed in 2014						
	If your campus did not meet standard or met standard at 2 points or less above target, which group of students contributed to	Students who were at Level III performance in 2013 and scored a Level II performance in 2014						
	missing or narrowly meeting the Index 2 standard?	Other						

LEA Name: Ector County ISD				
Campus Name: Noel Elementary				
	CAMPUS - Data Analysis Summar	y .		
	<provide additional="" here="" information=""></provide>			
	Did your campus meet standard for Index 3?			
	*see help box for score details	No		
		☐ African American		
		☑ Hispanic		
	If your campus Index 3 score was more than 2 points above the Index target, then you do not need to answer this question.	☐ White		
Index 3-Closing Achievement Gaps		☐ American Indian		
	What student groups, other than economically disadvantaged, were measured for your campus in Index 3?	☐ Asian		
		☐ Pacific Islander		
		☐ Two or More Races		
	Weakness- Writing and science for Disadvantaged and Hispanic.			
	Did your campus meet standard for Index 4?	No		
	If your campus met Index 4 target, then you do not need to	STAAR component-student performance at or above Level II, Final		
	answer this question.	☐ Graduation Rate		
Index 4-Postsecondary Readiness	Which component(s) of Index 4 contributed to your campus missing Index 4?	☐ Graduation Plan		
		☐ Postsecondary Indicator		
	With all subgroups performing below the State percentage, rigor v secondary readiness. Teachers' high absentee rate is also contrib			
	Section III - Priority (If your campus is not identified as a priority school, move	to section IV)		
		☐ African American		
		☑ Hispanic		
		☐ White		
Military and and analysis and all the second	our idealification on a Driving colonial	☑ Economically Disadvantaged		
Which student groups contributed to the camp	ous identification as a Priority school?	☑ Special Education		
		☑ English Language Learners		
		☑ All Students		
		□ N/A		
	Section IV - Critical Success Factors (C	:SFs):		
numerous variables. In order to help identify please identify the data sources used when	formance of the campus in relation to the State's indexes. The perform the pivotal factors that contribute to the overall success of the campus/on reviewing the campus' processes for each CSF.	ance of the campus as measured by the indexes is the result of district as measured by the State's accountability system,		
	or possible data sources, see the <u>CSF Data Sources</u> docume attendance reports, discipline reports, iStation (K-3) reports, Classwor	<u>'</u>		
Academic Performance		o, max modga maan, tootio, attorio		
? STAAR,	attendance reports, discipline reports, iStation (K-3) reports, Classwor	ss, Think Through Math		
Use of Quality Data to Drive Instruction				
STAAR,	attendance reports, discipline reports, iStation (K-3) reports, Classwor	ks reports, teacher turnover, PLC agenda's and minutes.		
Leadership Effectiveness				

LEA Name: Ector Cou	unty ISD								
Campus Name: Noel Elementary									
	CAMPUS - Data Analysis Summary								
? Increased Learning Time	STAAR, attendance reports, discipline reports, iStation (K-3) reports, Classworks reports, tutoring results								
? Family and Community Engagement	Parent workshop attendance, parent input/advisory council, number of parent conferences, home visits.								
School Climate	Home visits, attendance tracking, teacher attendance								
? Teacher Quality	Home visits, attendance tracking, teacher attendance								
	Section V - Identification of Problem Statements:								

Section V - Identification of Problem Statements:										
Before transitioning to the needs assessment phase of the continuous improvement process, problem statements need to be developed based on trends and patterns identified through the data analysis process. The purpose of the problem statement is to objectively define the gap(s) identified through the data analysis process in a clear and concise manner. Problem statements clarify the issues that need to be addressed in the targeted improvement plan.										
Although the data analysis process may reveal multiple trends/patterns that appear to call for further action, the campus should target problems most critical to improvement. This may result in less than ten problem statements when prioritizing focus areas for the targeted plan.										
In the needs assessment phase of the continuous improvement process, the campus will conduct a root cause analysis to determine the cause of the problems articulated in the problem statements.										
If your campus has been identified as Formerly IR, be sure to scroll down and answer the last question of this section in addition to identifying problem statements.										
?		☐ Not Applicable								
		☑ Index 1: Student Achievement								
	Which Index(es) does this problem statement address?	☑ Index 2: Student Progress								
Problem Statement 1:		☑ Index 3: Closing Achievement Gaps								
		☑ Index 4: Postsecondary Readiness								
	Improve relationships between all stakeholders.									
?		☐ Not Applicable								
		☑ Index 1: Student Achievement								
	Which Index(es) does this problem statement address?	☑ Index 2: Student Progress								
Problem Statement 2:		☑ Index 3: Closing Achievement Gaps								
		☑ Index 4: Postsecondary Readiness								
		p capacity in administration and staff by using "A Framework of Understanding Students ice levels in writing. Teachers have difficulty teaching writing. There needs to be attention llow up.								
?		☐ Not Applicable								
		☑ Index 1: Student Achievement								
	Which Index(es) does this problem statement address?	☑ Index 2: Student Progress								
Problem Statement 3:		☑ Index 3: Closing Achievement Gaps								
		☑ Index 4: Postsecondary Readiness								

	Ector County ISD												
Campus Name:	Noel Elementary												
		Needs Assessme	ent Summary and	Improvemen	it Plan								
Definition/Purpose:	Step 4: Data analysis Step 5: Root cause analysis The needs assessment process is intended to safeguard against planning or implementing strategies before the root cause of a problem is understood. Improve relationships between all stakeholders. Campus has not been adequately building relationships between school, home and community. Our teachers do not have an understanding on how to												
	PS 1:	Improve relationships between all stakeholders.	is occurring because of Root Cause #1	Root Cause 1:	Campus has not been adequately building relationships between school, home and community. Our teachers do not have an understanding on how to address the educational needs of an impoverished child.								
Problem Statements (PS): Problem statements are carried over from Section V of the	PS 2:	Eco Dis students underperformed all other groups in all areas. Build leadership epacity in administration and staff by using "A Framework of Understanding Students in Poverty". All Noel students are underperforming district and stafe performance levels in writing. Teachers have difficulty teaching writing. There needs to be attention to the teacher quality using "Writing Workshop" provided by Region 18 with follow up.	is occurring because of Root Cause #2	Root Cause 2:	Our teachers do not have an understanding on how to address the educational needs of an impoverished child. Campus has not been doing enough writing across content, context and grade level.								
	PS 3:	Students are underperformaning in all content areas as compared to the district and Noel needs to improve teachers' knowledge of District approved computer programs. Have PD in using data from District approved computer programs that of the programs of t	is occurring because of Root Cause #3	Root Cause 3:	Teachers are not provided with adequate training in all ECISD approved computer software that supports student learning.								
Campus Data Analysis tab OR Section VI of the	PS 4:		is occurring because of Root Cause #4	Root Cause 4:									
District Data Analysis Summary tab.	PS 5:		is occurring because of Root Cause #5	Root Cause 5:									
	PS 6:		is occurring because of Root Cause #6	Root Cause 6:									
	PS 7:		is occurring because of Root Cause #7	Root Cause 7:									
	PS 8:		is occurring because of Root Cause #8	Root Cause 8:									
	PS 9:		is occurring because of Root Cause #9	Root Cause 9:									
	PS 10:		is occurring because of Root Cause #10	Root Cause 10:									
	your Root Causes so th	have the greatest impact on the reason(s) for low performance in an index,	system safeguard, or PBI	M indicator and en	targeted improvement plan is intended to address the specific reasons for low performance in the state accountability, PBM, or RF system. To ensure a targeted issure those are your prioritized Root Causes. Causes contact the support specialist assigned to the review.								
		*** Important Notice! Improvement Required	(IR) districts/campus	es must comple	ete the following Attestation Statement to fulfill TEC \$39.106 requirements.***								

Attestation Statement:

By checking the box, I attest that an on-site needs assessment has been conducted according to TEC §39.106 (b) and recommendations were made by the intervention team when considered appropriate. In addition, these findings have been recorded and are available upon request.

LEA Name:	Ector County ISD										
Campus Name:	Noel Elementary										
				Needs Assessment Summary and							
Root Ca	ause 1:	Campus has not been a	dequately building relationsl	nips between school, home and community. Our teac	hers do not have an	understanding on how to	address the education	al needs of an impoverished child.			
		☐ Not Applicable					?	N 151		(450)	
		☑ Index 1: Student A	chievement			Annual (Goal:	Reading Nights etc. and decrease the am		of 150 parents per school activity, including PTA, es by 20% by June 2015.	
Index N	umber:	☑ Index 2: Student Pr	rogress								
		☑ Index 3: Closing Ad	hievement Gaps			Strate	gy:			g, Noel Elementary will change our concept of the	
		☑ Index 4: Postsecon	dary Readiness					activities used for Family Resource Nights			
		CSF 1-Improve Ac Instruction	ademic Performance/ESE	A TP: Strengthen the School's			?				
		CSF 2-Quality Data	a to Drive Instruction/ESEA	TP: Use of Data to Inform Instruction							
Critical Success	Factors (CSFs)/	CSF 3-Leadership	Effectiveness/ESEA TP: F	Provide Strong Leadership							
ESEA Turnaround	Principles (TPs)/	CSF 4-Increased L	earning Time/ESEA TP: R	edesigned School Calendar		How will addressing impact the index/i		An increase focus on parents and the com 2, 3, and 4 and CSF 1, 5, and 6.	munity partnering wit	h the campus in all grade levels, will affect Indices 1,	
Major S	ystems	CSF 5-Family/Com Engagement	munity Engagement/ESE	A TP: Ongoing Family and Community							
		☑ CSF 6-School Clim	ate/ESEA TP: Improve So	chool Environment							
		CSF 7-Teacher Qu	ality/ESEA TP: Ensure Ef	ective Teachers							
				l	nterventions	by Quarter					
	Q1 (Aug, Sept, Oct)			Q2 (Nov, Dec, Jan)			Q3 (Feb, I			Q4 (May, June, July)	
\odot	100% of staff trained on Tough Kid Bully Blocker parent participation to ar parents per event and privaried opportunities for	s. Noel will increase n average of 150 rovide an increase and		Compare the amount of office referrals to quarter one and reduce by 10%. Compare the amount of parent involvement attendance to quarter one to maintain an average 150 parents per event.		(?) Compare the amount of office referrals to quarter one and two and reduce by 15%. Compare the amount of parent involvement attendance to quarter one to maintain an average 150 parents per event.		(1)	Noel Elementary will increase parent attendance to an overall school average of 150 parents per school activity, including PTA, Reading Nights, etc. Noel will decrease the amount of discipline issues by 20% by June 2015 as compared to June 2014.		
Q1 Goal:			Q2 Goal:			Q3 Goal:			Q4 Goal:		
	Interventions:			Interventions:		Interver			Interventions:		
			1)	Fundamental Five Book Study		1)	interventions and de	luate effectiveness of previous stermine the next best practice.	1)	Look at data to evaluate effectiveness of previous interventions and determine the next best practice.	
If this is your first submission (October 31st) of the 2014-2015 targeted			2)	Continue the lessons from Tough Kids Bully Bloc	kers	Continue the lessons from Tough Kids Bully Blockers. Continue the implementation of the Fundamental 5 strategir			2)	Continue the lessons from Tough Kids Bully Blockers. Continue the implementation of the Fundamental 5 strategies	
improvement plan, the quarter 1 (Q1) goal section is not			3)	Continue with the Family Resource Nights/ Parer meeting in November. New FRP hired and will tontacts.		3)		activities (Cookies and Canvas, Math and ht.) . FRP will continue parent contacts.	3)	Parental Involvement including Final Awards Ceremony, Kinder graduation, etc. FRP will make family contacts on upcoming events.	
required to be completed.						,					
			4)	Continue implementing strategies from the Ruby development.	Payne staff	,	Continue implemen development.	ting strategies from the Ruby Payne staff	4)	Continue implementing strategies from the Ruby Payne staff development.	
completed.	e collected to monitor	interventions?	,	development.	•	4)	development.	to monitor interventions?	,	Payne staff development. was collected to monitor interventions?	
completed.	e collected to monitor	interventions?	What o	development. lata will be collected to monitor interventions? Better instruction will lead to fewer referrals and tomplaints. The leadership team will monitor the referrals. Lesson Plans/ Master Schedule and monitor Rub. Strategies through PLSs and classroom walk three.	bullying number of by Payne	4) What da	a will be collected Better instruction w complaints. The lea referrals . Lesson plans/Maste strategies and strat Five through PLCs	to monitor interventions? Il lead to fewer referrals and bullying dership team will monitor the number of er Schedule and monitor. Ruby Payne egies from the book The Fundamental and classroom walkthroughs.	What data	Payne staff development. was collected to monitor interventions? Better instruction will lead to fewer referrals and bullying complaints. The leadership team will monitor the number of referrals. Lesson plans/Master Schedule and monitor Ruby Payne strategies and strategies from the book The Fundamental Five through PLCs and classroom walkthroughs.	
Completed. What data will b	e collected to monitor	interventions?	What o	development. lata will be collected to monitor interventions? Better instruction will lead to fewer referrals and I complaints. The leadership team will monitor the referrals. Lesson Plans/ Master Schedule and monitor Rut	bullying number of by Payne	4) What da	a will be collected Better instruction w complaints. The lea referrals . Lesson plans/Maste strategies and strat Five through PLCs	to monitor interventions? Il lead to fewer referrals and bullying dership team will monitor the number of er Schedule and monitor. Ruby Payne agies from the book The Fundamental	What data	Payne staff development. was collected to monitor interventions? Better instruction will lead to fewer referrals and bullying complaints. The leadership team will monitor the number of referrals. Lesson plans/Master Schedule and monitor Ruby Payne strategies and strategies from the book The Fundamental Five through PLCs and classroom	

LEA Name:	ne: Ector County ISD											
Campus Name:	Name: Noel Elementary											
Needs Assessment Summary and Improvement Plan												
End of Quarter Reporting												
Q1 Report If this is your first submission (October 31st) of the 2014-2015 targeted improvement plan, the quarter 1 (Q1) report section is not required to be completed.						Q3 Report		Q4 Report				
Are you on track to meet the annual goal?	Yes		Are you on track to meet the annual goal?			Are you on track to meet the annual goal?		Are you on track to meet the annual goal?	Select			
Describe the data or evidence used to determine if the goal will or won't be met.			tudy complete.	Describe the data or evidence used to determine if the goal will or won't be met.		Describe the data or evidence used to determine if the goal will or won't be met.						
What, if any, adjustments must be made in order to meet the annual goal?	With referrals being a concern, resets in CHAMPS are being done. Our walkthroughs are showing that teachers are not working in the Power Zone when teaching. We will have further resisting its this present in the property of the property o		None at this time.		What, if any, adjustments must be made in order to meet the annual goal?		What, if any, adjustments must be made in order to meet the annual goal?					
					End of Year	Reporting						
Did you meet your annual goal?	If YES, to what do you attribute your success? Select If NO, to what do you attribute your lack of success?		□ Data Quality □ Appropriate Strategy □ Identification of Need/Root Cause Chosen		□ Quarterly Planning Process □ (Specific) Interventions □ Ongoing Monitoring of Interventions □ CSFs and/or ESEA Turnaround Principles Planning □ Training	<if are="" fact<br="" other="" there="">here></if>	ors or additional explanation needed, please explain					

LEA Name:	Ector County ISD									
Campus Name:										
<u> </u>				Needs Assessment Summary and	Improvemen	nt Plan				
		Our teachers do not hav	e an understanding on how	to address the educational needs of an impoverished	child. Campus has	not been doing enough w	riting across content,	context and grade level.		
Root Ca	iuse 2:									
		□ Not Applicable						Noel staff will take on leadership roles in P	LCs to increase data	driven lesson plans and increase ideas for helping
		Index 1: Student Ac	hievement			Annual	Goal:	Disadvantaged in all content areas to 60%		s in the content area of writing to a miniumum of
Index No	umber:	Index 2: Student Pre	ogress					60%.		
		☑ Index 3: Closing Act	hievement Gaps			Strate	gy:	Through on-going professional developme students, teachers' skill will be improved in	nt, targeted on skills t	to improve the understanding of low socio-economic udent progress and closing the achievement gap,
		☑ Index 4: Postsecond	dary Readiness					and promoting high levels of learning which	n improves post seco	ndary readiness.
		CSF 1-Improve Aca	ademic Performance/ESE	A TP: Strengthen the School's	-		?			
		CSF 2-Quality Data	to Drive Instruction/ESEA	TP: Use of Data to Inform Instruction						
Critical Success	Factors (CSFs)/	☑ CSF 3-Leadership B	Effectiveness/ESEA TP: F	Provide Strong Leadership						
ESEA Turnaround	Principles (TPs)/	CSF 4-Increased Le	earning Time/ESEA TP: R	edesigned School Calendar		How will addressing impact the index/		Staff and administrators will gain knowledge learning. All indices and CSF 1, 2, 3, 5, 6 and CSF 1, 3, 3, 5, 5, 6 and CSF 1, 3, 3, 5, 5, 6 and CSF 1, 3, 3, 5, 5, 5, 6 and CSF 1, 3, 3, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	ge to increase leader and 7	ship skills to have a positive impact on student
Major Sy	ystems	☑ CSF 5-Family/Come Engagement	munity Engagement/ESE	A TP: Ongoing Family and Community						
		CSF 6-School Clima	ate/ESEA TP: Improve So	chool Environment						
		CSF 7-Teacher Qua	ality/ESEA TP: Ensure Eff	ective Teachers						
				Ir	nterventions	by Quarter				
	Q1 (Aug, Sept, Oct)			Q2 (Nov, Dec, Jan)			Q3 (Feb,	Mar, Apr) erformance in all content areas to an		Q4 (May, June, July)
(2)	areas to an average o taught and tested. In performance in writing on taught and	crease all subgroups to an average of 45% performance in writing to an average of 50% on tau spiraling SEs.			all subgroups aught, tested and		average of 60% based on SEs taught and tested. Increase all subgroups performance in writing to an average of 55% or taught, tested and spiraling SEs.			Noel Elementary will build leadership capacity among staff and administrators by on-going professional development. Staff will take on leadership roles in PLCs to increase data driven lesson plans and increase ideas for helping students be successful. This success will be measured by an increase in STAAR scores for Economically Disadvantaged in all content areas to 60% and for all subgroups in the content area of writing to a minimum of 60%.
Q1 Goal:	lutti		Q2 Goal:	later and an a		Q3 Goal:	Interve		Q4 Goal:	Interventions:
If this is your first submission (October 31st) of the 2014-2015	interventions in all content areas. Sti 10 Both teachers and student will monit data. (examples Istations, SBA etc.) your first nission to Continue PLC training as indicated EcoDis, writing quality objectives, de writing and instructional strategies to 2)		Teachers monitor and target identified EcoDis stu interventions in all content areas. Students will utill Both teachers and student will monitor growth usir	ize a data folder. ng assessment a focus on e and prompts for	a data folder, students requiring and students requiring and students will and students will cook on and promote for some forms for some for some forms for some forms for some for som		ners will continue to monitor and target identified EcoDis nts requiring interventions in all content areas. Teachers tudnets will continue to chart growth in the data folders. nue PLC training as indicated by data with a focus on is, writing quality objectives, develop timeline and pts for writing and instructional strategies to target is.		Teachers will continue to monitor and target identified EcoDis students requiring interventions in all content areas. Teachers and studnets will continue to chart growth in the data folders. Continue PLC training as indicated by data with a focus on EcoDis, writing quality objectives, develop timeline and prompts for writing and instructional strategies to target EcoDis.	
targeted improvement plan, the quarter 1 (Q1) goal section is not required to be completed.		Continue 9-week half day planning using data to dr			3)	Continue 9-week half day planning using data to drive instruction.		3)	Continue 9-week half day planning using data to drive instruction.	
			4)	Continue Writing Workshop, with a focus on writin provided by Region 18	ng portfolios,	4)	Continue Writing W campus identified r	orkshop provided by Region 18 based on leeds from Q2.	4)	Complete writing portfolios in preparation for final review.
What data will be	e collected to monitor	interventions?	What o	data will be collected to monitor interventions?		What da		to monitor interventions?	What data	was collected to monitor interventions?
1)			1)	Monitor EcoDis data folders		1)	Continue monitorin interventions	g EcoDis data folders to target	1)	Continue monitoring EcoDis data folders to target interventions
2)			2)	PLC agenda and minutes		2)	PLC agenda and m	ninutes	2)	PLC agenda and minutes
3)			3)	Classroom walkthroughs and lesson plan monitori	ing.	3)	Classroom walkthro	oughs and lesson plan monitoring.	3)	Classroom walkthroughs and lesson plan monitoring.
4)			4)	First writing prompt and rubric in writing portfolios.		4)	Second writing pro	mpt and rubric in writing portfolios.	4)	Final writing prompt and rubric in writing portfolios.

LEA Na	me: Ector County ISD										
Campus Na	me: Noel Elementary										
				Needs Assessm	ent Summary and	d Improvemer	nt Plan				
					E	nd of Quarte	r Reporting				
	Q1 Report ubmission (October 31st) of the quarter 1 (Q1) report se be completed.			Q2 Repo	ort			Q3 Re	eport		Q4 Report
Are you on track to m the annual goal?	eet Yes		Are you on track to meet the annual goal?	k to meet Yes			Are you on track to meet the annual goal?	Select		Are you on track to meet the annual goal?	Select
Describe the data or evidence used to determine if the goal v or won't be met.	from our writing portfolio writing training.	ferences. Writing pieces	es. Writing pieces through data such as Istations, classworks, and local			al tests. Both ent data by using s. Many students riting workshops on the scoring and	Describe the data or evidence used to determine if the goal will or won't be met.			Describe the data or evidence used to determine if the goal will or won't be met.	
What, if any, adjustm must be made in orde meet the annual goal		nce on data to make sure he information correctly n areas of need. Continue	must be made in order to	Continue monitoring Ecol	Dis students.		What, if any, adjustments must be made in order to meet the annual goal?			What, if any, adjustments must be made in order to meet the annual goal?	
						End of Year	Reporting				
Did you meet your an goal?	^{nual} Select		attribute your success? attribute your lack of success		□ Data Analysis Proce □ Data Quality □ Appropriate Strategy □ Identification of Need □ Annual Goals	у	sen	□ Quarterly Planni □ (Specific) Interve □ Ongoing Monito □ CSFs and/or ES □ Training	entions	<if additional="" are="" explain="" explanation="" factors="" here="" needed,="" or="" other="" please="" there=""></if>	
	•	_									
Ro	ot Cause 3:	Teachers are not provid	ded with adequate training in	all ECISD approved compi	uter software that supports	student learning.					
Ind	ex Number:	☐ Not Applicable ☐ Index 1: Student A ☐ Index 2: Student P					Annual (Goal:	students to programs, change information	n as needed, and run or ormance for all studen	and math computer programs and be able to add reports to drive instruction for the 2014-2015 school its in reading by no less than 10% and math by no e.
		☑ Index 3: Closing Ad ☑ Index 4: Postsecon	chievement Gaps				Strate	gy:	Through on-going professional developm individual student progress and closing th post secondary readiness.	Through on-going professional development and targeted focused data analysis will be improved im ndividual student progress and closing the achievement gap, and promoting high levels of learning values of secondary readiness.	
		☑ Instruction ☑ CSF 2-Quality Date	ademic Performance/ESE a to Drive Instruction/ESE	A TP: Use of Data to Info	rm Instruction			?			
	cess Factors (CSFs)/ ound Principles (TPs)/		Effectiveness/ESEA TP: F.				How will addressing impact the index/i				o provide quality lessons and interventions Indices 1, arning by the teacher on approved software and in turn
Мај	or Systems	Engagement	nmunity Engagement/ESE		nd Community				Students will become more successful.		
			nate/ESEA TP: Improve Se								
		U CSF 7-Teacher Oι	uality/ESEA TP: Ensure Ef	fective Teachers							

	Ector County ISD						
Campus Name:	Noel Elementary		Needs Assessment Summary and Improvement	nt Plan			
			Interventions				
	Q1 (Aug, Sept, Oct)	I		by Quarter	02 (Feb Mes And)		O4 (Mary June July)
	CT (Aug., sept., Oct) To establish a benchmark for all Noel students in reading and math district software.		Q2 (Nov, Dec, Jan) Increase in student performance in reading and math district software by 10% from Q1 screener.		Q3 (Feb, Mar, Apr) Increase in student performance in reading and math district software by 10% from Q2 results.		Q4 (May, June, July) 100% of Noel Teachers will be proficient on all district reading and math computer programs and be able to add students to programs, change information as needed, and run reports to drive instruction for the 2014-2015 school year as evidenced through increase performance for all students in reading by no less than 10% and math by no less than 15% as evident of district reading and math software.
Q1 Goal:	Interventions:	Q2 Goal:	Interventions:	Q3 Goal:	Interventions:	Q4 Goal:	Interventions:
If this is your first submission (October 31st) of the 2014-2015	inci temoris.	1)	Teachers will be trained on the following Classworks, Brainchild, Think Through Math and Istations with fidelity Students will continue to use the district reading and math software programs.		Teachers will continue to be updated on the software programs. They will utilize and monitor Classworks, Brainchild, Think Through Math and Istations with fidelity. Teachers will be able to pull reports to use for interventions and update data folders. Students will continue to use the district reading and math software programs.		Teachers will continue to be updated on the software programs. They will utilize and monitor Classworks, Brainchild, Think Through Math and Istations with fidelity. Teachers will be able to pull reports to use for interventions and update data folders. Students will continue to use the district reading and math software programs.
targeted improvement plan, the quarter 1 (Q1) goal section is not required to be completed.		3)	Teachers will create reports to identify students in need of interventions for reading and math. Data from programs will be used to drive instruction.	3)	Teachers will create reports to identify students in need of interventions for reading and math. Data from programs will be used to drive instruction.	3)	Teachers will create reports to identify students in need of interventions for reading and math. Data from programs will be used to drive instruction
		4)		4)		4)	
What data will b	pe collected to monitor interventions?	What d	lata will be collected to monitor interventions? Reports from computer programs.	What da	ta will be collected to monitor interventions? Reports from computer programs.	What data	was collected to monitor interventions? Reports from computer programs.
1) 2) 3)		2)	PLC meeting agenda and minutes Lesson plans and classroom walk throughs Student data folders.	1) 2) 3)	PLC meeting agenda and minutes Lesson plans and classroom walk throughs Student data folders.	2)	PLC meeting agenda and minutes Lesson plans and classroom walk throughs Student data folders.
4)		4)		''		4)	
			End of Quarte	r Reporting			
targeted improvement	Q1 Report ubmission (October 31st) of the 2014-2015 plan, the quarter 1 (Q1) report section is not equired to be completed.		Q2 Report		Q3 Report		Q4 Report
Are you on track to meet the annual goal?	Yes	Are you on track to meet the annual goal?	Yes	Are you on track to meet the annual goal?	Select	Are you on track to meet the annual goal?	Select
Describe the data or evidence used to determine if the goal will or won't be met.	Teacher sign ins from trainings, student data folders, lesson plans, intervention list, and walk throughs show evidence that the computer programs are being utilized appropriately and effectively.	Describe the data or evidence used to determine if the goal will or won't be met.	The reading specialist, CCF and the district (Achiever) has provided refreshers, introduction and on-going training for the staff. Data from the programs, along with district assessments are used to drive instruction for the classroom lessons, tutoring, intervention and workstations.	Describe the data or evidence used to determine if the goal will or won't be met.		Describe the data or evidence used to determine if the goal will or won't be met.	
What, if any, adjustments must be made in order to meet the annual goal?	We have trained on two programs and will continue training. (Think Through Math)	What, if any, adjustments must be made in order to meet the annual goal?	Continue the training for those who are still struggling to work the programs independently.	What, if any, adjustments must be made in order to meet the annual goal?		What, if any, adjustments must be made in order to meet the annual goal?	
			End of Year	Reporting			

LEA Name:	Ector County ISD					
Campus Name:	Noel Elementary					
Accountability Monitoring						
State Targeted Reconstitution Plan						
	(Supplement to the targeted Improvement Plan)					
	The Administration, staff, DCSI and PSP will review campus mentoring programs to provide support for new and inexperienced staff.	November, and December.	August 2015.	Mr. Crowe - superintendent; Wendy Hines - assistant superintendent; Carolyn Gonzales - assistant superintendent; Dr. Joe Kopec - PSP; Lisa Wills - DCSI; Ann McClarty-Elementary Operations Tammie White - principal		
	Comments					
Targeted Reconstitution 19 TAC §97.1051(7), §97.1064, and TEC §39.107	Reconstitution Determinations	Actions Planned or Taken	7 Timelines	Resources and Persons Responsible		
Campus Redesign that Provides High Expectations for All Students	The Administration, staff, DCSI and PSP will observe for rigor in the core subject areas of math, reading, writing, and science.			Mr. Crowe - superintendent; Wendy Hines - assistant superintendent; Carolyn Gonzales - assistant superintendent; Dr. Joe Kopec - PSP; Lisa Wills - DCSI; Ann McClarty-Elementary Operations Tammie White - principal		
Comments						
Academic expectations and plans related to the core subjects will be s	pecifically addressed in the February 10 submission.					

LEA Name:	Ector County ISD				
Campus Name:	Noel Elementary				
Accountability Monitoring State Targeted Reconstitution Plan (Supplement to the targeted Improvement Plan)					
Targeted Reconstitution 19 TAC §97.1051(7), §97.1064, and TEC §39.107	Reconstitution Determinations	Actions Planned or Taken	? Timelines	Resources ?	
Campus Redesign that Addresses Curriculum and Instructional Changes	The Administration, staff, DCSI and PSP will review curriculum in the core subject areas of math, reading, writing, and science. Region 18 ESC will be used as a resource. ECISD rubric will be used to evaluate curriculum.	Meetings in spring 2015.	Noel Elementary will open as a reconstituted campus August 2015.	Mr. Crowe - superintendent; Wendy Hines - assistant superintendent; Carolyn Gonzales - assistant superintendent; Dr. Joe Kopec - PSP; Lisa Wills - DCSI; Ann McClarty-Elementary Operations Tammie White - principal	
	Comments				
Curriculum changes will be targeted and addressed in the February submission.					
Targeted Reconstitution 19 TAC §97.1051(7), §97.1064, and TEC §39.107	Reconstitution Determinations	Actions Planned or Taken	Timelines	Resources ?	
Campus Redesign that Addresses Structural and Managerial Innovations	The Administration, staff, DCSI and PSP will review leadership training needs and restructuring.	Meetings in spring 2015 to determine needs of the campus leadership.	a reconstituted campus August 2015.	Mr. Crowe - superintendent; Wendy Hines - assistant superintendent; Carolyn Gonzales - assistant superintendent; Dr. Joe Kopec - PSP; Lisa Wills - DCSI; Ann McClarty-Elementary Operations Tammie White - principal	
Comments					
The CIT will develop plans for campus leadership focus and include those plans in the February submission.					
Targeted Reconstitution 19 TAC §97.1051(7), §97.1064, and TEC §39.107	Reconstitution Determinations	Actions Planned or Taken	Timelines	Resources and Persons Responsible	

LEA Nam	Ector County ISD				
	: Noel Elementary				
	Accountability Monito	ring			
	State Targeted Reconstitu				
(Supplement to the targeted Improvement Plan)					
Campus Redesign that Addresses Sustained Professional Development	The Administration, staff, DCSI and PSP will review staff development opportunities and discuss professional development that is needed on campus based on deep data analysis.	Meetings in spring 2015.		Mr. Crowe - superintendent; Wendy Hines - assistant superintendent; Carolyn Gonzales - assistant superintendent; Dr Joe Kopec - PSP; Lisa Wills - DCSI; Ann McClarty-Elementary Operations Tammie White - principal	
	<u>.</u>				
	Comments				
The DCSI and PSP will include professional development recommen	dation updates in the February submission and final recom	mendations in the Reconstitution			
The DCSI and PSP will include professional development recomment Targeted Reconstitution 19 TAC §97.1051(7), §97.1064, and TEC §39.107	dation updates in the February submission and final recom	mendations in the Reconstitution	on Final Plan. Timelines	Resources and Persons Responsible	
Targeted Reconstitution	dation updates in the February submission and final recom	?	Timelines Noel Elementary will open as a reconstituted campus August 2015.	Resources and Persons Responsible Mr. Crowe - superintendent; Wendy Hines - assistant superintendent; Carolyn Gonzales - assistant	
Targeted Reconstitution 19 TAC §97.1051(7), §97.1064, and TEC §39.107	Reconstitution Determinations The Administration, staff, DCSI and PSP will review budgets for 2013, 2014, and 2015 for trends and	Actions Planned or Taken	Timelines Noel Elementary will open as a reconstituted campus August 2015.	Resources and Persons Responsible Mr. Crowe - superintendent; Wendy Hines - assistant superintendent; Carolyn Gonzales - assistant superintendent; Joe Kopec - PSP; Lisa Wills - DCSI; Ann McClarty-Elementary Operations	

Ector County ISD LEA Name Campus Name: Noel Elementary **Accountability Monitoring State Targeted Reconstitution Plan** (Supplement to the targeted Improvement Plan) ? ? **Targeted Reconstitution** Resources Reconstitution Determinations Actions Planned or Taken Timelines 19 TAC §97.1051(7), §97.1064, and TEC §39.107 and Persons Responsible Campus Redesign that Addresses Enhanced Parental and The Administration, staff, DCSI and PSP will discuss Meetings in spring 2015. Noel Elementary will open as Mr. Crowe - superintendent; Community Involvement the Parent Teacher Association impact, review the a reconstituted campus Wendy Hines - assistant needs for parent/community workshops and work with August 2015. superintendent: Carolyn Gonzales - assistant campus to ensure that the increased opportuntities for superintendent; Dr. participation result in an increased number of parents. Joe Kopec - PSP; (150 per) Lisa Wills - DCSI; Ann McClarty-Elementary Operations Tammie White - principal Comments The DCSI and PSP will include suggested parent/community workshops in the February submission and final recommendations in the Reconstitution Final Plan. ? ? **Targeted Reconstitution** Resources Actions Planned or Taken **Reconstitution Determinations** Timelines 19 TAC §97.1051(7), §97.1064, and TEC §39.107 and Persons Responsible Other Elements of Innovative Campus Redesign The Administration, staff, DCSI and PSP will review Meetings in spring 2015. Noel Elementary will open as Mr. Crowe - superintendent; factors impacting student success and changes to a reconstituted campus Wendy Hines - assistant August 2015. superintendent; improve success. Carolyn Gonzales - assistant superintendent: Dr. Joe Kopec - PSP: Lisa Wills - DCSI: Ann McClarty-Elementary Operations Tammie White - principal Comments The CIT will include any additional factors relevant to the improved success of students at Noel Elementary. ?) **Targeted Reconstitution** Resources Reconstitution Determinations Actions Planned or Taken Timelines 19 TAC §97.1051(7), §97.1064, and TEC §39.107 and Persons Responsible Select One <enter text> <enter text> <enter text> <enter text> Comments

LEA Name:	Ector County ISD				
Campus Name:	Noel Elementary				
Accountability Monitoring State Targeted Reconstitution Plan (Supplement to the targeted Improvement Plan)					
<enter text=""></enter>					
Targeted Reconstitution 19 TAC §97.1051(7), §97.1064, and TEC §39.107	Reconstitution Determinations	Actions Planned or Taken	? Timelines	Resources and Persons Responsible	
Select One	<enter text=""></enter>	<enter text=""></enter>	<enter text=""></enter>	<enter text=""></enter>	
Comments					
<enter text=""></enter>					