Stockdale Independent School District



District Improvement Plan 2015-2016

2015-2016 Performance Objectives approved by Stockdale ISD Board on December 14, 2015. District Improvement Plan reviewed by Stockdale ISD Board on December 14, 2015. DEIC evaluation of programs scheduled for June 8, 2016.

2015-2016 Stockdale ISD Board of Trustees

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Stockdale Independent School District Mission Statement

The mission of the District, in partnership with the community, is to prepare all students to be contributing members of society and function independently in a quality manner by providing a challenging, caring learning environment.

2015 - 2016 Stockdale ISD Districtwide Educational Improvement Committee

Barbara Akin, Teacher, Elementary
Becky Stewart, Business Manager
Dana Zella, Parent
Kerri Darilek, Teacher, High School
Heather DuBose, Counselor, Junior High
Michelle Miller, Teacher, High School
Jenna Cotter, Teacher, Junior High
Jennifer Cannon, Teacher, Elementary
Lee Dockery, Administrator, Non-classroom Professional
Melinda Williams, Teacher, Elementary
Paul Darilek, Superintendent
Roxanne Moczygemba, District Administrator, Board Designee (SCE)
Tracy Clapp, Teacher, Elementary

Stockdale ISD Needs Assessment 2015 – 2016

Information used in order to identify campus and district goals, objectives and strategies included the following:

- 2014 ITBS results
- 2015 STAAR data and results
- At risk reports list
- At-Risk by Category
- Attendance reports
- Benchmark Tests
- Business Director
- Campus Improvement Plan meetings with staff members
- Certificates of Training
- Class assignments
- College/University/Dual Credit/Advanced Placement Enrollment
- Committee interviews
- Conferences
- Content area benchmark tests
- Content standards
- Course/Class Assignments
- Curriculum (TCMPC Texas Curriculum Management Program Cooperative) Review English / History
- Curriculum Director
- Discipline Records
- Duty rosters
- Enrollment
- Ethnicity
- Federal System Safeguards
- Gender
- Graduation, Completion, Dropout, and GED rates
- Interviews
- Map of school
- Mobility/Stability
- Observations
- Paraprofessional certifications
- · Parent meetings
- Parent surveys
- PBMAS report
- PDAS evaluation data
- PEIMS Data and Reports

- Prekindergarten registration
- Promotion/retention rates
- Report card grades
- Schedules
- Scope and sequence per content areas
- Software
- Special Ed/ARD Facilitator
- Special Program Reports
- Staff development data
- Staff Interviews
- Staff mobility
- State-adopted resources
- Student Interviews
- Student lists
- Student Roll
- Teacher certifications
- Teacher lists
- Teacher surveys
- Teacher-Student Ratios
- TELPAS Results
- TPRI, Star Reading & Math
- Withdrawn students

	Summary of F	Priority Needs	
	Elementary	Junior High	High School
Demographics	System to promptly identify needs of homeless students Intervention for migratory students (students here for a short-term) Intervention for ESL population be prepared for enrollment increase due to oil business prekindergarten & Headstart availability	Reduce number of at risk students. Need to increase attendance rates to increase student performance. Need to continue offering a variety of student electives.	Need to increase attendance rates to increase student performance. Need to continue to offer variety of career and technical classes as well as classes to fulfill endorsement classes – look at staffing. Need to continue to offer Dual Credit and AP courses taught by qualified instructors. Need to reduce special education population.
Student Achievement	1) increase achievement in Reading & Math on STAAR in grade 3 2) increase achievement in Math on STAAR in grade 4 3) increase tutoring (homework assistance/practice vs. small group instruction) 4) intervention teachers in Reading and Math to decrease Special Ed referrals and boost progress 5) increase achievement in grammar campus-wide 6) increase parent buy-in at primary grades 7) improve technology to improve rigor at STAAR grade levels 8) Librarian full time to support reading program in the classroom (AR) 9) implement measures to decrease truancy issues and increase attendance rates	Improve 8 th grade science and social studies scores Improve 7 th grade writing scores	1) Need to have more students to participate in dual credit courses 2) Need to have more students to take ACT/SAT exams 3) Need students to take advanced courses to prepare for ACT/SAT tests (prep class or Algebra II) 4) Need to improve English EOC Achievements on all tests. 5) Need to improve Hispanic and economic disadvantage students in English EOC. 6) Continue to work on EOC English I performance
School Culture and Climate	1) implementation of the Leader in Me to promote student responsibility & growth 2) continue implementation of anti-bullying program at the classroom level 3) phones in each classroom for safety purposes 4) covered/closed in area for Physical Ed and inclimate weather 5) increase student rewards (for student achievement, attendance, etc.)	1) Continuation of effectively implementing bullying program 2) Increase student and staff rewards for perfect attendance during the school year. 3) Purchase and install new doors for old High School building by Life Skill's dassroom and ED unit for safety of students. 4) Construction of a new Junior High gym and renovation of new classrooms and life skills.	1) Students need to respect rules 2) Teachers don't feel the students respect them 3) Need ways to reach students that don't want to become involved 4) Unmotivated students. How to reach? 5) Need more good news in the paper, webpage, etc. 6) Shattered Dreams 7) Engaging all students to create a positive culture
Staff Quality, Recruitment and Retention	Dedicated intervention teachers to help struggling students Pull-time Librarian or paraprofessional	Recruit and retain highly qualified staff members including paraprofessionals due to increasing number of special education population. Staff development for all teachers to ensure structured and hands on learning environments to maintain staff quality.	1) Continuing or ongoing staff development training 2) Continue to hire highly qualified staff 3) Continue new teacher mentor program 4) Some incentive to keep staff attendance high 5) Continue STAAR remediation program during the school year and during the summer
Curriculum, Instruction and Assessment	1)Curriculum to align the campus with the district 2) self-contained instruction in Kindergarten through 3 rd grade 3) Intervention training for classroom teachers 4) resources to replace CSCOPE exemplar lessons 5) online instructional programs for intervention time 6) technology to teach test-taking on STAAR and increase rigor 7) implement Shurley Method with fidelity	1) Differentiate instruction for all grade levels and departments. 2) Hands on activities to engage active learners. 3) Monitor TCMPC implementation to ensure consistency among classrooms, departments, campus', and the district. 4) Incorporate more technology for teacher and student usage. 5) Increase training for students and staff with new STAAR assessments and inclusion.	Enrichment of History and Chemistry at lower levels
Family and Community Involvement	activities to reach less cooperative parents include more parents on committees meetings in the evening to include more parents (more specific in needs) full-time parental involvement liaison to coordinate activities and build relationships	1) Increase parental involvement in academic areas (i.e.: Math nights, Literacy Nights, Red Ribbon Week) 2) Increase parental support groups – Muffins for Moms and/or Donuts for Dads. 3) Incorporate parenting lessons or newsletters to assist parents. 4) Increase parent volunteers at all grade levels. 5) Update JH website with current happenings and events to keep parents informed.	Need to increase parental involvement.
School Context and Organization	more parent participation on campus committees more campus teams to be responsible for activities increase inclusion time for SpEd students implement leadership program	Need to implement and practice evacuation and safety drills on a regular basis for campus and district. Need to sustain staff's positiveness throughout the school year.	1) Needs of struggling students in core (all) classes 2) Schedules to meet the needs of students 3) How to improve parent involvement with students 4) Safety drills
Technology	1) Promethean board or similar technology 2) training for technology curriculum 3) updated, web-based Waterford reading technology or similar program 4) personnel to help with technology on campus 5) more Lexia licenses 6) iStation or similar program for K-2	1) Increase staff awareness of creating individual teacher web pages on JH website to keep parents informed on classroom routines, assignments and grading policies. 2) Incorporate technology in all subject areas to increase student and staff knowledge and usage. 3) Update network so teachers and students can utilize the new math, science and social studies resources effectively and efficiently. 4) Purchase new laptops for teachers. 5) Purchase 3 more Promethean boards for remaining teachers. 6) Incorporate more technology training for teachers.	1) The high school part of the website needs to be updated monthly. 2) Event calendar on the website needs to be completed by all parties as information is known. 3) Technology Wednesday Professional Development Training for Teachers-monthly 4) Macs are becoming old, slow, and worn out 5) Class set of iPads for multimedia applications

Public Education Mission, Objectives, and Goals

MISSION OF TEXAS PUBLIC EDUCATION [Texas Education Code Sec. 4.001 (a)]

The mission of the public education system of this state is to ensure that all Texas children have access to a quality education that enables them to achieve their potential and fully participate now and in the future in the social, economic, and educational opportunities of our state and nation. That mission is grounded on the conviction that a general diffusion of knowledge is essential for the welfare of this state and for the preservation of the liberties and rights of citizens. It is further grounded on the conviction that a successful public education system is directly related to a strong, dedicated, and supportive family and that parental involvement in the school is essential for the maximum educational achievement of a child.

OBJECTIVES OF TEXAS PUBLIC EDUCATION [Texas Education Code Sec. 4.001 (b)]

The objectives of public education are:

- OBJECTIVE 1: Parents will be full partners with educators in the education of their children.
- OBJECTIVE 2: Students will be encouraged and challenged to meet their full educational potential.
- OBJECTIVE 3: Through enhanced dropout prevention efforts, all students will remain in school until they obtain a high school diploma.
- OBJECTIVE 4: A well-balanced and appropriate curriculum will be provided to all students.
- OBJECTIVE 5: Educators will prepare students to be thoughtful, active citizens who have an appreciation for the basic values of our state and national heritage and who can understand and productively function in a free enterprise society.
- OBJECTIVE 6: Qualified and highly effective personnel will be recruited, developed, and retained.
- OBJECTIVE 7: The state's students will demonstrate exemplary performance in comparison to national and international standards.
- OBJECTIVE 8: School campuses will maintain a safe and disciplined environment conducive to student learning.
- OBJECTIVE 9: Educators will keep abreast of the development of creative and innovative techniques in instruction and administration using those techniques as appropriate to improve student learning.
- OBJECTIVE 10: Technology will be implemented and used to increase the effectiveness of student learning, instructional management, staff development, and administration.

PUBLIC EDUCATION ACADEMIC GOALS [Texas Education Code, Sec. 4.002]

To serve as a foundation for a well-balanced and appropriate education:

- GOAL 1: The students in the public education system will demonstrate exemplary performance in the reading and writing of the English language.
- GOAL 2: The students in the public education system will demonstrate exemplary performance in the understanding of mathematics.
- GOAL 3: The students in the public education system will demonstrate exemplary performance in the understanding of science.
- GOAL 4: The students in the public education system will demonstrate exemplary performance in the understanding of social studies.

No Child Left Behind (NCLB) Goals (Public Law 107-110)

PERFORMANCE GOAL 1: By 2013-2014, all students will reach high standards, at a minimum attaining proficiency or better in reading/language arts and mathematics.

PERFORMANCE GOAL 2: All limited English proficient students will become proficient in English and reach high academic standards, at a minimum attaining proficiency or better in reading/language arts and mathematics.

PERFORMANCE GOAL 3: By 2005-2006, all students will be taught by highly qualified teachers.

PERFORMANCE GOAL 4: All students will be educated in learning environments that are safe, drug-free, and conducive to learning.

PERFORMANCE GOAL 5: All students will graduate from high school.

2015 - 2016 Stockdale ISD Goals

1. STUDENT PERFORMANCE

- a. Curriculum, Instruction, Assessment
- b. Look beyond test scores-soft data
- c. Meeting needs of students (college, technical, school, student choice)

2. FACILITIES

a. Continued maintenance & improvement

3. KEY PERSONNEL

- a. Recognizing staff
- b. Recruit & retain
- c. Right seat on the bus

4. FINANCE

- a. Conservative spending & efficient
- b. Balance in spending
- c. Partnership opportunities (grants)

5. LEADERSHIP

- a. Partnerships
- b. Innovation
- c. Communication
- d. Community Relationship

Stockdale ISD Measurable Performance Objectives in Grades 3 – 11 for Discussion

Subject	2014 Goals	All Students	Met Goal?	Change	2015 Goals
Reading/ELA	80%	84%	Yes	+4%	80%
Mathematics	80%	86%	Yes	+6%	80%
Writing	80%	87%	Yes	+7%	80%
Science	80%	87%	Yes	+7%	80%
Social Studies	80%	74%	No	-6%	80%

Subject	2015 Goals	All Students	Met Goal?	Change	2016 Goals
Reading/ELA	80%	82%	Yes	+2	87%
Mathematics	80%	76%	No	-4	87%
Writing	80%	75%	No	-5	80%
Science	80%	87%	Yes	+7	90%
Social Studies	80%	80%	Yes	0	83%

2015 data taken from 2015 Federal System Safeguards report.

Subject	2012	2012	2012	2013	2013	2013	2014	2014	2014	2015	2015	2015
	SISD	State	Difference									
Reading/ELA	80%	79%	+1	80%	79%	+1	84%	76%	+8	86%	77%	+9
Mathematics	82%	78%	+4	81%	81%	0	86%	78%	+8	86%	81%	+5
Writing	70%	66%	+4	60%	60%	0	87%	72%	+15	81%	72%	+9
Science	85%	80%	+5	83%	83%	0	87%	78%	+9	88%	78%	+10
Social Studies	77%	83%	-6%	64%	77%	-13	74%	76%	-2	86%	78%	+8

2015 data taken from 2015 Index 1: Student Achievement Calculation Report.

2015 – 2016 Stockdale ISD Measurable Performance Objectives in Grades 3 – 11

		2012	2013	2013	2014	2015	Difference	2015	Met	2016
				Goal				Goals	Goal?	Goals
	All Students	81%	79%	80%	84%	82%	-3	80%	Yes	87%
	Hispanic Group 1	77%	77%		80%	80%	0	80%	Yes	87%
	White Group 2	85%	82%		86%	85%	-1	85%	Yes	87%
Reading/	Special Ed	73%	61%		80%	57%	-23	80%	No	87%
ELA	Eco Dis	76%	72%		79%	77%	-2	80%	No	87%
•	Level III: Advanced Eco Dis	10%	13%		9%	10%	+1	15%	Yes	20%
	Level III: Advanced Group 1	11%	16%		13%	18%	+5	20%	No	20%
	Level III: Advanced Group 2	17%	16%		15%	13%	-2	20%	No	20%
	All Students	77%	78%	80%	86%	76%	-10	80%	No	87%
	Hispanic Group 1	74%	74%		86%	73%	-13	80%	No	87%
	White Group 2	80%	83%		87%	79%	-8	85%	No	87%
Mathematics	Special Ed	63%	58%		87%	51%	-36	80%	No	87%
	Eco Dis	72%	71%		84%	68%	-16	80%	No	87%
	Level III: Advanced Eco Dis	5%	6%		8%	*	-?	10%	No	10%
	Level III: Advanced Group 1	4%	6%		10%	*	-?	10%	No	10%
	Level III: Advanced Group 2	15%	13%		19%	17%	-2%	15%	Yes	20%
	All Students	72%	62%	80%	87%	75%	-12	80%	No	80%
	Hispanic Group 1	66%	56%		87%	73%	-14	80%	No	80%
	White Group 2	79%	66%		85%	78%	-7	80%	No	80%
Writing	Special Ed	48%	50%		82%	35%	-47	80%	No	80%
-	Eco Dis	66%	55%		79%	63%	-16	80%	No	80%
	Level III: Advanced Eco Dis	0%	3%	1 X 4 5 1 6 1 6 1 8 1	15%	*	-?	10%	No	10%
	Level III: Advanced Group 1	1%	5%		15%	*	-?	10%	No	10%
	Level III: Advanced Group 2	5%	5%		*	*	*	10%	No	10%
	All Students	87%	83%	80%	87%	87%	0	85%	Yes	90%
	Hispanic Group 1	85%	71%		81%	86%	+5	80%	Yes	87%
	White Group 2	90%	92%		91%	86%	-5	90%	No	90%
Science	Special Ed	71%	69%		90%	79%	-11	80%	No	80%
	Eco Dis	83%	76%		84%	80%	-4	80%	Yes	80%
	Level III: Advanced Eco Dis	3%	8%		*	10%	+?	10%	Yes	15%
	Level III: Advanced Group 1	4%	4%		*	16%	+?	10%	Yes	18%
	Level III: Advanced Group 2	8%	9%		9%	14%	+5	10%	Yes	15%
	All Students	73%	61%	80%	74%	80%	+6	80%	Yes	87%
	Hispanic Group 1	64%	43%	HIIII	73%	75%	+2	80%	No	80%
•	White Group 2	80%	75%		74%	84%	+10	80%	Yes	85%
Social Studies	Special Ed	52%	33%		89%	59%	-30	80%	No	80%
	Eco Dis	67%	46%		72%	73%	+1	80%	No	80%
	Level III: Advanced Eco Dis	1%	2%			17%	+?	10%	Yes	20%
	Level III: Advanced Group 1	1%	1%		9%	23%	+14	10%	Yes	25%
	Level III: Advanced Group 2	4%	6%		*	25%	+?	10%	Yes	30%

2015-2016 Performance Objectives approved by Stockdale ISD Board on December 14, 2015. 2014 data taken from 2014 TAPR and 2015 data taken from 2015 Federal System Safeguards & 2015 State Index 3.

Preliminary Stockdale ISD Budgetary Resources for 2015 – 2016

Cafeteria Fund		\$452,125
Career and Technology (Carl Perkins)	SSA with La Vernia ISD	\$7,528
Career and Technology (regular)		\$248,792
Debt Service Fund		\$785,702
ESL (English as a Second Language)		\$9,386
GT (Gifted and Talented)		\$17,435
High School Allotment		\$66,715
IDEA B (Formula)	SSA with GSEC	\$122,003
IDEA B (Preschool)	SSA with GSEC	\$1,346
Regular State Aid/Local Tax Revenue (General Operating Fund)		\$8,312,134
Special Education (state)		\$978,188
State Compensatory Education		\$395,291
Title I, Part A Schoolwide (Improving Basic Programs)		\$111,493
Title I, Part C (Migrant)	SSA with Region 20	\$ 8,711
Title II, Part A (Teacher and Principal Training and Recruiting)		\$39,869
Title III, Part A (LEP)	SSA with Region 20	\$3,580

District Goal #1: Student Performance: a) Curriculum, Instruction, Assessment; b) Look beyond test scores—soft data; c) Meeting needs of students (college, technical, student choice).

Objective #1: All student groups will improve STAAR performance over the previous year's results.

Objective #2: Achieve a met standard label in each of the four index targets.

Objective #3: Strengthen all high quality instruction in core curricular areas along with all electives that lead to higher academic success, college preparedness, and/or advanced certification for high skilled/high wage occupations with increased options for high school credit at the junior high.

STRATEGIES/ACTIVITIES	RESOURCES	PERSON RESPONSIBLE	TIMELINE	FORMATIVE EVALUATION
A. Utilize eduphoria! to disaggregate student data identify weaknesses in curriculum and student performance		Teachers	August 2015	Summary of Results
B. Schedule and hold department meetings	Local	Department Heads	Six Weeks	Sign-In Sheets with Agendas
 C. Tutoring sessions will be offered for all core stareas. 	ubject SCE	Classroom Teachers	Spring 2016	Tutoring Attendance Sheets
 Pull-out students who need additional instructi reading and math. 	on in Title I, Part A 3 FTE	Title I Staff	Fall 2015 Spring 2016	List of Students on each Campus
E. Teachers attend training that will allow them to teach Pre-AP and/or AP advanced classes. (Re at junior high; Math & Science at high school)	ading	Teachers	Summer 2016	Certificates of Attendance
F. Encourage more females to complete male cou		Principal	Fall 2015	Completion rate
in Career and Technology Education	Local	Counselor	Spring 2016	
G. Conduct information sessions about the follow 1) higher education admissions and financial a opportunities; 2) the TEXAS grant program and Teach for Texas grant program established und Chapter 56; 3) the need for students to make informed curriculum choices to be prepared for success beyond high school; 4) and sources of information on higher education admissions and financial aid.	id nd the der r	Counselor	Spring 2016	Sign-In Sheet
H. Utilize Blackboard Connect to inform parents students being absent (all campuses)	about Local	Principals	Daily	Average Daily Attendance Rates
I. G/T students in grades K – 12 will be served be classroom teachers in regular classroom and we opportunities to meet for group project that we presented at a GT Showcase	rith	Classroom Teachers Administrators GT Coordinator	Spring 2016	Lesson Plans Sign-In Sheets GT Showcase

- "	STRATEGIES/ACTIVITIES	RESOURCES	PERSON RESPONSIBLE	TIMELINE	FORMATIVE EVALUATION
J.	ESL students will be provided instruction by a certified ESL instructor in a pullout setting for grades $K - 5$ and a class period for grades $6 - 12$.	State and Local	ESL Teachers	May 2016	Promotion/final report card
	Provide opportunities for parental involvement (open house, parent-teacher conferences, etc.)	Local	Principals	August 2015 October 2015 March 2016	Attendance Sheets
	Provide important information to parents in a language that they understand.	Local	Translators	August 2015	Written Information Translated
(Provide training for eduphoria! to staff for Forethought	Local	Region 20 consultant	August 2015	Sign-In Sheet &
N.	Incorporate curriculum on bully prevention (OWLEUS), character education, and peer mediation for conflict resolution	Local	Counselors	Fall 2015 Spring 2016	Lessons presented
О.	Provide support to teachers, students, and parents in increasing awareness of issues regarding sexual abuse of children, including knowledge of warning signs, actions a child should take to obtain assistance and available counseling options	Local	Programs Coordinator Counselors	August 2015 Six Weeks	Sign-in sheets from meetings
P.	Provide support in violence prevention, conflict resolution, dating violence & prevention, discipline management and suicide prevention/intervention activities	Local	Counselors	Six Weeks	Sign-in sheets from meetings
Q.	campus administrators, dyslexia teachers, and special education staff	Local	Programs Coordinator	October 2015	Completed training &
R.	Allow regular education teachers and special education teachers to attend training that will help with math and reading performance scores as well as increasing special education students to be in inclusion settings.	Title II, Part A	Teachers Administrators	June 2016	Completed training Increased #s in inclusion setting

District Goal #2: Facilities: Continued maintenance and improvement.

Objective #4: Provide well-maintained, attractive, safe, accessible facilities and prepare for future facility needs through proper long range planning.

STRATEGIES/ACTIVITIES	RESOURCES	PERSON RESPONSIBLE	TIMELINE	FORMATIVE EVALUATION
A. Custodial and Maintenance will work with administration to maintain facilities.	Local	Custodial Staff Maintenance Staff Superintendent	Daily	Improvements and upkeep will be noted by viewing
B. Improve grounds appearance	Local	Grounds Keeper	Daily	View grounds
C. Construct a "multi-purpose" pavilion at elementary	Local	Superintendent	August 2015	Completed building &
D. Sidewalk, drainage, and awning at junior high	Local	Superintendent	May 2016	Completed improvements
E. New doors at old high school	Local	Superintendent	May 2016	Completed improvements
F. Update Network Infrastructure	Local	Superintendent	December 2015	Completed improvements
	State	Technology Director		

District Goal #3 Key Personnel: a) recognizing staff; b) recruit and retain; c) right seat on the bus.

District Objective #5: Retain talented and highly effective staff by continuing to recognize achievements that promote collaboration and a positive work environment.

Objective #6: Strive to lower student to teacher ratio.

Objective #7: Continue to offer high-quality, on-going staff development that results in professional growth for all staff.

	STRATEGIES/ACTIVITIES	RESOURCES	PERSON RESPONSIBLE	TIMELINE	FORMATIVE EVALUATION
A.	Staff will be afforded opportunities to attend staff development that is beneficial in their teaching/work area.	Title II, Part A	Staff	Summer 2015 Fall 2015 Spring 2016	Completion of Staff Development
В.	Provide training opportunities for general education teachers regarding individual students with disabilities in their classrooms.	IDEA B State and Local	GSEC Staff	Summer 2015 Fall 2015 Spring 2016	Completion of Training
C.	Require all teachers to receive the initial 30 hours GT training by end of first semester or 6 hour GT refresher in August.	GT Co-Op	Teachers	August 2015 January 2016 May 2016	Completion of Staff Development
D.	Conduct Nonviolent Crisis Intervention Training refreshers to trained staff.	IDEA B State and Local	GSEC Staff	August 2015	Completion of Staff Development &
E.	Instructional classroom paraprofessionals will receive training to meet requirements of NCLB, if any are in need of training.	Title II, Part A	ESC Staff	August 2015 January 2016 May 2016	Certificate of Completion
F.	Provide opportunities for staff to participate in wellness programs	Local	Programs Coordinator	October 2015 April 2016	Number of staff completing wellness programs
G.	Distribute substitute teacher handbook	Local	Programs Coordinator	August 2015	Returned paperwork
H.	Continue to implement teacher of the month on each campus	Local	Administrators	Monthly	Recognize at campus meetings as an agenda item
I.	Continue staff recognition at board meetings	Local	Superintendent	Monthly	Certificates of Recognition Distributed

District Goal #4: Finance: a) conservative spending and efficient; b) balance in spending; c) partnership opportunities (grants).

Objective #8: Maintain financial integrity of the District while achieving an appropriate balance between financial stability and meeting student needs based on the annual audit at the end of each budget year.

Objective #9: The District will maintain a passing rating by the Financial Integrity Rating System of Texas (FIRST).

	STRATEGIES/ACTIVITIES	RESOURCES	PERSON RESPONSIBLE	TIMELINE	FORMATIVE EVALUATION
	Campus administrators continue to work with central office to address instructional needs in a fiscally responsible manner.	All district funds	Campus Administrators Business Manager Superintendent	Monthly	Budget Review
	All administrators submit their annual budget needs to central office.	All district funds	Campus Administrators Business Manager Superintendent	April 2016	List of Needs
C.	Central office review of all District needs.	All district funds	Business Manager Superintendent	February 2016	Proposed Budget
D.	Business manager continues to discuss financial report with school board prior to "discuss and consider paying Stockdale ISD bills" in regular board meetings.	Local	Business Manger School Board	Monthly	Board Meeting Minutes
E.	Collaborate with Education Foundation to award mini-grants	Local	Superintendent	November 2015	List of Grant Recipients
F.	Participate in ACE Grant at elementary	ACE grant	Elementary Principal	May 2016	List of participants
<u>G.</u>	Headstart at elementary	Federal Grant	Elementary Principal	May 2016	List of students

District Goal #5: Leadership: a) Partnerships; b) Innovation; c) Communication; d) Community Relationships.

Objective #10: The District will collaborate with others in the community.

STRATEGIES/ACTIVITIES	RESOURCES	PERSON RESPONSIBLE	TIMELINE	FORMATIVE EVALUATION
A. Continue partnership with Goliad Special Education Cooperative (GSEC).	IDEA B	Superintendent Business Manager	August 2015	Signed Agreement.
B. Continue partnership with Floresville ISD (SODEXO).	State, Local, and Federal	Superintendent Business Manager	August 2015	Signed Agreement.
C. Continue shared service agreement with La Vernia ISD with Carl Perkins Grant	Carl Perkins	Superintendent Business Manager	August 2015	Signed Agreement
D. Continue agreement with Nixon-Smiley CISD to transport our students to DAEP in Floresville	State and Local	Superintendent Business Manager	August 2015	Signed Agreement
E. Allow area organizations to collaborate with Stockdale ISD by volunteering or other support (Stockdale Education Foundation, Lions Club, Leo Club, parent volunteers, etc.)	Personnel	Superintendent Business Manager	Quarterly	List of ways supported
F. Collaborate with Wilson County Office of Emergency Management to prepare and plan for emergencies	Personnel	Superintendent	Quarterly	Meeting attendance
G. Maintain updated website	Local	Technology Director Staff	Daily	Current webpage information
H. Collaborate with other LEAs for ACE Grant at elementary	ACE grant	Elementary Principal	May 2016	Student participation
I. Collaborate with Headstart	Federal Grant	Elementary Principal	May 2016	Student List
J. Collaborate with Stockdale EMS and Fire Department to escort students out of town advancing beyond district	Local	Superintendent	October 2015 November 2016 February 2016 April 2016 May 2016	Escort completed
K. Recognize Veterans during a Community Event	Local	Superintendent	November 2015	Event held &
L. Allow local non-profits to use district facilities (Stockdale Ex-Students, Wilson County 4-H, Herman Son's, Chamber of Commerce, etc.)	Local	Superintendent	August 2015 to July 2016	Completed Building Requests
M. Football Game Flag Raising (Boy Scouts, Student Council, etc.)	Local	Campus Staff	November 2015	Flag raised &
N. Watch DOGS at Elementary	Local	Elementary Staff	May 2016	List of participants
O. Thanksgiving Feast for parents	Local	Food Service	November 2015	Event held &
P. HOPE Day at High School, NHS Sherif's Santa	Local	High School Staff	May 2016	Events held
Q. Blood Drive	Local	High School Staff	Fall 2015 Spring 2016	Event held &

APPENDIX
2012, 2013, 2014 & 2015 Preliminary EOC Data (from Summary Report)

Assessment	2012	SISD	State	2013	SISD	State	2014	SISD	State	2015	SISD	State	Difference
	% to meet			% to meet			% to meet			% to meet			
	Level II:			Level II:			Level II:			Level II:	1		
	Satisfactory			Satisfactory	İ		Satisfactory		}	Satisfactory			
Algebra I	37%	93%	83%	37%	83%	78%	37%	92%	81%	37%	90%	81%	+9
Geometry	35%	100%	98%	35%	82%	86%							
Algebra II	38%	100%	65%	38%	100%	97%							
Biology	37%	86%	87%	37%	75%	85%	37%	96%	91%	35%	100%	92%	+8
Chemistry				39%	89%	84%							
Physics				38%		81%							
English Reading	54%	76%	68%	54%	50%	65%							
English II Reading	""			54%	85%	78%							
English III Reading				43%	-	63%							
English I Writing	65%	62%	55%	63%	39%	48%							
English II Writing				68%	52%	52%							
English III Writing				57%		42%				-			
World Geography	46%	77%	81%	46%	66%	75%							
English I							53%	74%	62%	55%	74%	63%	+11
English II							54%	63%	66%	57%	89%	66%	+23
World History				46%	56%	70%				A STATE OF THE STA	No. of State	<u>, 199</u> 7 - 1998	STATE OF STA
U. S. History				41%		73%	41%	95%	92%	41%	96%	91%	+3

2012, 2013, 2014 & 2015 STAAR Preliminary 3 – 8 (from Summary Reports)

Assessment	2012 %	SISD	State	2013 %	SISD	State	2014 %	SISD	State	2015 %	SISD	State	Difference
	to meet			to meet			to meet			to meet			
	Level II:			Level II:			Level II:			Level II:			
	Satisfactory			Satisfactory			Satisfactory			Satisfactory			
Math 3 rd grade	57%	59%	68%	59%	78%	69%	59%	63%	70%	48%	67%	77%	-10
Math 4th grade	58%	81%	68%	60%	54%	68%	60%	77%	70%	48%	70%	73%	-3
Math 5 th grade	52%	85%	77%	54%	93% с	87% c	54%	87% c	88% c	46%	93%	79%	+14
Math 6th grade	40%	60%	77%	42%	90%	74%	42%	85%	79%	35%	81%	75%	+6
Math 7 th grade	43%	73%	71%	43%	53%	71%	44%	89%	67%	37%	72%	72%	0
Math 8th grade	39%	67%	76%	39%	85% c	86% c	39%	99% c	86% c	43%	94%	75%	+19
							•						
Reading 3 rd grade	50%	64%	76%	50%	86%	79%	53%	72%	76%	50%	69%	77%	-8
Reading 4th grade	52%	80%	77%	55%	57%	72%	52%	86%	74%	52%	89%	74%	+15
Reading 5th grade	54%	84%	77%	57%	90% c	87% c	54%	91% c	85% c	54%	95%	78%	+17
Reading 6 th grade	56%	81%	75%	56%	78%	71%	52%	88%	77%	54%	91%	76%	+15
Reading 7 th grade	54%	79%	76%	54%	82%	77%	52%	89%	75%	54%	81%	75%	+6
Reading 8th grade	52%	67%	80%	54%	94% c	89% c	50%	96% c	89% c	54%	92%	78%	+14
					i				00700	100000000000000000000000000000000000000	Maria Paris		States of Careers
Science 5 th grade	66%	92%	73%	59%	89%	73%	59%	88%	73%	59%	93%	72%	+21
Science 8th grade	54%	71%	70%	52%	66%	75%	56%	71%	71%	57%	69%	70%	-1
								1	7.70		40000000	10.00	Local Assembly reading of a
Social Studies 8th grade	48%	37%	59%	50%	34%	63%	50%	55%	62%	50%	70%	64%	+6
Writing 4 th grade	52%	78%	71%	52%	74%	71%	52%	88%	73%	52%	84%	70%	+14
Writing 7 th grade	54%	70%	71%	56%	73%	70%	54%	87%	70%	54%	78%	72%	+6

Student Group		13 ling-3	20 Read			2015 Reading		20 Read	13 ling-4		114 sing-4		2015 Reading		2013 Reading-5 Cumulative	2014 Reading-5 Cumulative		2015 Reading)-5
	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level II; Satisfactory	Level III: Advanced	Combined Leyel II: Satisfactory	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level II. Satisfactory	Level III. Advanced	Combined Level II: Sallsfactory	Level II: Satisfactory	Level II: Satisfactory	Level II: Satisfactory	Level III. Advanced	Combined Level II: Satisfactory
All Students	86	22	72	19	69	7	69	57	26	86	19	89	18	87	93	91	.95	29	76
Male	83	29	73	24	66	0	- 66	64	18	83	21	94	19	€ 92	97	92	96	24	76
Female	92	8	70	11	72	13	72	50	33	92	17	83	17	81	88	90	94	38	75
Hispanic/Latino	81	25	68	14	62	3.7	62	46	23	88	25	83	13	- 81	93	87	94	38	67
American Indian or Alaska Native		_					i Paulinia Parinja								-		Microsoft Control		
Asian						777 <u>- 29</u> - 1907						77 7/17-55			_		-		
Black or African American		_																	10 mm 1 m
Native Hawaiian or Other Pacific Islander															_				
White	89	16	74	23	78	.11	78	74	32	83	17	94	23	91	94	95	96	26	82
Two or More Races			Ī		7.03.035		数据数据					4 (92. ex.)	3	42.7				tan en en	Professional Control of the Control
Eco. Dis.	72	22	71	11	63	9	63	39	22	83	17	83	9	80	90	86	92	23	54
Title I, Part A	86	22	72	19	69	4.7		57	26	86	19	89	18	87	93	91	95	29	76
Migrant												7	V						
LEP					60	0	60								_		-		-
ESL Program	_				60	0	60										7-3		
Special Education	_				33	0	33							88		67			27
Gifted/Talented	100	86	100	75	100	40	100			100	80	100	58	100			100	67	100
At-Risk			62	8	64	4	64	35	9	75	0	83	0	-83	92	85	87	13	60

Student Group		13 lin g- 6	20 Read			2015 Reading			13 ling-7	20 Read	14 ling-7		2015 Reading		2013 Reading-8 Cumulative	2014 Reading-8 Cumulative		2015 Reading	j=8
	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level IIII: Advanced	Combined Level III: Satisfactory	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level III. Satisfactory	Level III: Advanced:	Combined Level II: Setisfactory	Level II: Satisfactory	Level II: Satisfactory	Level II. Satisfactory	Level III: Advanced:	Combined Level III: Satisfactory
All Students	78	24	88	13	91	18	76	82	18	89	20	81	25	81	94	96	- 92	24	87
Male	77	23	87	10	92		73	81	16	89	19	810	16	81	96	96	90	23	83
Female	81	24	91	18	.90	20	79	83	21	89	22	81	35	81	92	96	- 95	25	95
Hispanic/Latino	74	26	82	14	91	17	78	92	16	84	28	73	15	74	93	93	96	21	85
American Indian or Alaska Native					Ţ							10 <u>14 -</u> 10 1	74.4 <u>58-</u> 350 2.65	3 <u></u>					7.0
Asian					3.22							TABLE OF	de <u>Care C</u> P es				TV LONGO, OR	1122	
Black or African American			-					_				22							
Native Hawaiian or Other Pacific Islander					·							7 <u>4 7</u> 7 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3							vojska zastali Vojska skalovaj
White	83	22	93	13	90	20	73	74	21	95	11	87	32	88	100	100	88	28	88
Two or More Races					3 4 4 31	e0. 🚅 🥸							1000 TOWN (17.7 <u>2 - 1</u> 00 (1			2000		
Economically Disadvantaged	73	15	79	13	91	14`	65	71	11	86	23	73	19	75	94	92	92	19	86
Title I, Part A	78	24			10-17-8		TANALE N	82	18				6 82 98	Total Taylor Bridge	94		4		
Migrant												1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -						CANAL STATE OF	
LEP										-			- 1 Table 1			_	Par North	E VICALS	
ESL Program					-,					_			. a <u>. 1</u>		-	<u> </u>			7/30 24_ 17/3
Special Education							17					33	17	50	71	83		in si urrapa La la ca	
Gifted/Talented					100	60	100	100	89	_		2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3-4-30		100	100			7792
At-Risk	59	12	67	11	86	9	65	71	0	75	0	30	10	43	87	97	75	0	67

Student Group	20 Eng	14 lish I		2015 English			14 ish II		2015 English	
	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Combined Level III: Satisfactory	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Cómbined Level II: Satisfactory
All Students	74	6	74	12	70	63	7	89	2	81
Male	56	0	79	12	74	59	9	86	^O	77
Female	93	13	65	12	63	68	5	92	- 4	85
Hispanic/Latino	70	0	72	8	. 67	50	10	96	4	85
American Indian or Alaska Native			(4) - 4.							
Asian										
Black or African American							<u> </u>			Cari ana Cariana
Native Hawaiian or Other Pacific Islander								-	-	<u></u>
White	81	75	73	13	71	71	6	85	× 0	82
Two or More Races					80			3 10.56	9/42/2018	
Economically Disadvantaged	67	0	77	8	71	48	0	96	- 0	83
Title I, Part A	-			en statement					J. J. J	1. T. J.
Migrant										
LEP										
ESL Program					Sylvania (Sylvania)			-	-	
Special Education	50	0	3 7/27 AG	*** <u>*</u> ****	50	14	0	* <u>544</u> .	7.33	43
Gifted/Talented	100	14	100	.56	100			100	14	- 100
At-Risk	59	3	59.	3	54	49	3	76	0	59
Career/Technical Education	77	7	74	7	69	64	5	87	3	79

Student Group	20 Mat		20 Mat			2015 Math-		20 M at		20 Ma)14 th-4		2015 Math-		2013 Math-5 Cumulative	2014 Math-5 Cumulative		2015 Math-5	
	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Combined Level II: Satisfactory	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Combined Level III Satisfactory	Level II: Satisfactory	Level II: Satisfactory	Level III Satisfactory	Level III: Advanced	Combined Level II: Satisfactory
All Students	78	17	63	12	67	5	67	54	9	77	26	70	9	62	90	87	93	35	78
Male	87	26	61	18	62	0	62	57	17	78	37	66	10	56	94	84	96	- 40	85
Female	62	0	67	4	72	9	. 72	52	0	75	0	76	. 8	70	85	90	87	27	.65
Hispanic/Latino	73	20	54	14	62	0	62	44	0	72	17	. 59	. 4	52	83	87	93	47	67
American Indian or Alaska Native				_			4-3. j	-	_		_		- 1						7
Asian		-					400 <u>44</u> 8.3			—		ž – 4.						4	
Black or African American					-					_									
Native Hawaiian or Other Pacific Islander										_				-					
White	79	16	67	11	74	41	7.4	70	20	79	26	77	6	69	97	86	91	22	86
Two or More Races									_		_	-		-					
Economically Disadvantaged	76	12	53	3	60	3	-60	50	0	71	29	48	4	40	87	86	92	- 23	65
Title I, Part A	78	17	63	12	67	5.	67	54	9	77	26	₹ 70 ~ ∶	9	62	90	87	.93	35	78
Migrant				-	3 2 . 3 .		44.7 1. 8.3						1				1411		220 <u>22</u> 37
LEP					60	* /= 0	60				_								
ESL Program					60	0	60				_				<u> </u>		6 72 3		
Special Education					44	0	-44							13	67	43	7 3 7 7 Z 4	. .	47
Gifted/Talented	100	57	100	63	100	20	100			100	80	100	42	100			100	67	100
At-Risk			43	10	60	0	60	39	0	60	7	41	0	34	81	79	86	14	68

Student Group	20 Mat			14 th-6		2015 Ma th-			013 ath-7		14 th-7		2015 Math-7		2013 Math-8 Cumulative	2014 Math-8 Cumulative		2015 Math=	
	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Combined Level II: Satisfactory	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level III: Satisfactory	Level III. Advanced	Combined Level II: Satisfactory	Level II: Satisfactory	Level II: Satisfactory	Level III Satisfactory	Level III: Advanced	Combined Level III: Satisfactory
All Students	90	18	85	6	81	6	80	53	0	89	13	- 72	6	72	85	99	94	15	94
Male	94	16	81	6	77	10	77	57	Ō	89	11	73	5	73	82	98	94	9	94
Female	85	20	90	5	87	0	83	47	0	89	17	70	7.	70	89	100	95	25	95
Hispanic/Latino	92	15	86	9	85	0	81	61	0	92	4	65	3	65	88	100	100	15	100
American Indian or Alaska Native					3			-											
Asian			_			.5. <u>202</u> 5.1	S. 17 2 4 5 1					v - m		La College Company					
Black or African American		_			<u> </u>								S. Filmson						
Native Hawaiian or Other Pacific Islander	_					77 <u>- 4</u> 820 77 - 583				=		Triple						-	
White	88	21	83	3	77	12	77	44	0	90	25	79	9	79	88	98	88	16	88
Two or More Races						9 (1111)	-0.02			† 						<u> </u>			
Economically Disadvantaged	88	15	87	9	70	0	68	48	0	91	4	59	6	59	79	100	93	14	93
Title I, Part A	90	18			<u> </u>	*** <u>***</u>		53	0			The state of the s			86			the state of	
Migrant					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				_ <u>-</u> _										1 22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
LEP		<u> </u>			-	1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_			_	A 15 19							
ESL Program						42	9.77 - 43.77 F											2. <u>e 4</u> 9.	
Special Education		_			36	0	33	_			_	20	·~ . O	20	33				Transfer No. 10 -
Gifted/Talented					100	60	100					810x1258 194 <u>14</u> 728			100	100			
At-Risk	78	0	78	11	73	0	71	32	0	76	0	36	0	36	65	97	94	_O	94

Student Group	20 Alge		20 Alge	13 bra I	20 Alge	14 bra l		2015 Algebra	1
	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level III Satisfactory	Level III: Advanced	Combined Level II: Satisfactory
All Students	93	4	83	9	92	33	90	16	83
Male	89	4	79	10	88	34	89	17	79
Female	96	4	88	8	97	32	92	16	- 89
Hispanic/Latino	88	4	76	5	93	23	89	14	84
American Indian or Alaska Native									
Asian									
Black or African American									
Native Hawaiian or Other Pacific Islander						 -			
White	100	4	90	13	93	46	91	19	83
Two or More Races							100 mg/s	A 300 M	
Economically Disadvantaged	88	0	81	10	86	14	90	13 🦸	81
Title I, Part A	93	4	100	36				100	
Migrant									
LEP									
ESL Program								,c.,	
Special Education	71	0	75	0				/ -=- (1.	50
Gifted/Talented			100	43	100	100	18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30 <u>21 3</u>	
At-Risk	88	0	77	0	84	8	79	0.4	68
Career/Technical Education	97	3	82	0	87	10	86	0	76

Student Group	20 Writi	12 ng-4		13 ing-4		14 ng-4		2015 Writing		20 Writi	12 ing-7	20 Writi		20 Writi			2015 Writing	44. P. C.
	Level II: Satisfactory	Level III: Advanced	Combined Level II: Satisfactory	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Lěvel III. Satisfactory	Lével III: Advanced	Combined Level II: Satisfactory						
All Students	78	2	74	6	88	12	84	4	76	70	4	73	7	87	13	78	3-	81
Male	74	0	82	9	83	17	80	8	72	55	0	71	5	85	7	73	0	81
Female	83	4	68	4	100	0	88	0	81	84	8	76	12	89	21	85	-8	- 81
Hispanic/Latino	71	4	69	4	93	14	86	5	< 81	69	0	65	4	88	16	69	3:	74
American Indian or Alaska Native																	1	-
Asian							4	* -	Ţ							1. 1.24	. .	
Black or African American																		
Native Hawaiian or Other Pacific Islander																		
White	85	0	80	10	83	11	85	4	74	74	11	76	11	85	10	87	3	-88
Two or More Races							4				<u></u>							
Economically Disadvantaged	65	0	60	5	81	13	73	0	67	60	0	69	3	77	18	69	0	75
Title I, Part A	78	2	74	6	88	12	84	4	76	70	4	73	7					APA Togalabasi at America da
Migrant								200 - 200 -					_					
LEP								10 20 10								6 - - 4 3		94. 4 .19
ESL Program																912 <u>-08</u> 00		
Special Education								N <u>-</u>	38	33	0					14	0	50
Gifted/Talented		==			100	80	100	20	100	100	17	100	44					
At-Risk	70	0	60	0	83	0	68	0	59	38	0	55	0	69	0	25	0	43

Student Group		13 1ce-5		14 nce-5		2015 Science)13 nce-8		114 nce-8		2015 Science		20 Biol	13 logy	20 Biol			2015 Biolog	
	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Combined Level II: Satisfactory	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III. Advanced	Combined Level II: Satisfactory	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level:II: Satisfactory	LevelIIII: Advanced	Combined Level III
All Students	89	19	88	10	93	20	83	66	4	71	11	69	15	69	75	4	96	2	100	12	100
Male	97	25	_ 100	14	100	20	91	72	4	81	13	71	12	71	80	6	96		100	12	100
Female	80	12	75	5	81	19	70	60	4	52	8	65	20	65	68	Ŏ	97	3	100	13	100
Hispanic/Latino	81	12	86	5	94	4	79	59	0	61	4	70	111	70	68	5	93	Ö	100	8	100
American Indian or Alaska Native			-													-					
Asian				_		114 12 12 14						1000000	7 Table 1							graft and section	je jiži kari
Black or African American												8 2 2									
Native Hawaiian or Other Pacific Islander							-			788					_						
White	97	26	89	16	91	13	86	78	11	78	13	64	20	64	79	3	100		100	ar a Caraca Sector	20 (NEC 1)
Two or More Races				_	1.1-1.12 N 2/1							100 VIII	20	. .	- 19			4		13.	100
conomically Disadvantaged	84	19	84	5	92	15	73	60	0	66	5	64	11	64	82	5	 97		7 (- 1 () () () ()	20 11 20	ys. H s
Title I, Part A	89	19	88	10	93	20	83	66	4				ar select					0	100	.4	100
Migrant												ALL THE PARTY		Solden Commencers	_=			_=_	i a f reg	27 4.	25 T == ()
LEP					-	, -	3-					A TOP A SE									表の辛子(384年の
ESL Program																				90 - 1914 914 - 1 82	
Special Education	60	20					60	71	0	50	17	\$45		Si genda Alberti Markette	56	0	88	0			
Gifted/Talented					100	44	100	100	29	100	56						100	0	100	67	100
At-Risk	3	14	83	4	80	0	76	52	0	57	3	47	0	47	67	0	96	0	100	0	100
areer/Technical Education					23000	<u></u>	1944 114 <u>1. 3</u> 1. 3 2 3					en awarang p	15 (\$14 kg) ja	e will on the	69	5	98	2	100	8	100

Student Group)12 Studies-8		013 Studies-8		014 Studies-8	.	2015 ocial Studi	es-8	2013 U. S. History NA	2014 U. S. History	3	2015 J.S. His	
	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Level II: Satisfactory	Level III: Advanced	Combined Level II: Satisfactory	Level II: Satisfactory Level III: Advanced	Level II: Satisfactory Level III: Advanced	Level III. Satisfactory	Level III. Advanced	Combined Level II: Satisfactory
All Students	37	6	34	2	55	10	70	21	62	HIIIKHIIII	95 4	96	29	93
Male	41	10	32	0	58	8	72 ≋	24	62		91 4	97	40	97
Female	30	0	36	4	48	12	67	17	63	THE STATE OF THE S	97 3	95	- 10 ×	_88
Hispanic/Latino	24	5	24	0	50	14	73	186	59	HIMMIN	92 4	- 95	26	86
American Indian or Alaska Native						-	4 - 5	-						
Asian						<u> </u>	70.00		12 5 2 3 5			7 A		
Black or African American						-	-3					-		
Native Hawaiian or Other Pacific Islander		_							- 1			<u> </u>		
White	46	7	50	6	54	7	65	26	63	IIIII KIIIII	97 3	97	30	97
Two or More Races							Ser Solder of Service	eta Tanas mentena b				07040.76	-	Partie Late The
Economically Disadvantaged	25	0	20	0	51	8	64	12	57	illi kullik	93 4	92	29	86
Title I, Part A	37	6	34	2			7 5 197 3 A	-			š		2-1-1-1	
Migrant							30 20 30	0.00	·			3 44 0	<u> </u>	
LEP	_												1.0	to Michigan
ESL Program							i de la composición dela composición de la composición dela composición de la compos	100 to 8						8-W
Special Education	11	0	0	0	71	14	20 <u>60</u> 50	-	<u> </u>		100 0	88	13	75
Gifted/Talented			100	0	100	44						2		-
At-Risk	23	0	4	0	39	3	43	0-	38		94 0	96	32	93
Career/Technical Education							7		and the stay on page 20		94 2	96	-27	92

		Percentag	e of Classes	Taught By Hig	}	Percentage of Highly Qualified Teachers								
<u>HQT</u>	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2013-2014	2015-2016
Highly Qualified		'												
Teacher Report														
District Aggregate	97.22%	100%	98.93%	100%	97.6%	98.95%	100%	97.50%	100%	98.25%	100%	97.99%	98.74%	100%

		Percentage of Classes Not Taught by Highly Qualified Teachers						Percentage of Teachers Teaching with Emergency or Provisional Credentials						
<u>HQT</u>	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016
Highly Qualified			}	ļ								ļ		
Teacher Report					1							Į		
District Aggregate	2.78%	0%	1.07%	0%	2.40%	1.05%	0%	0%	0%	0%	0%	0%	6.5%	0%

Above data is taken from 2009-2010, 2010-2011, 2011-2012, 2012-2013, 2013-2014, 2014-2015, and 2015-2016 Highly Qualified Teachers Summary Reports.

NOTES:

¹⁾ Meaning of Symbols: n/a = data are not available or not applicable; --- or * = either no students in group or small numbers not reported to protect student confidentiality; TBD = to be determined

Addendums:

2015-2016 Migrant Education Program SSA and Non Project Districts Identification and Recruitment Action Plan

2015-2016 SSA Migrant Districts Priority for Service (PFS) Action Plan

2015-2016 State Compensatory Education Plan

Edication

Goal:

Identify and recruit migrant families residing in the SSA and Non Project districts to ensure that migrant students are provided with appropriate educational services, and to ensure that they have the opportunity to meet the same challenging state, content, and student performance standards that all children are expected to meet.

Objective:

Evidence of Need	Required Activity	Timeline:	Staff: Responsible	Résource	Evaluation of a Prognam S. Impact	Mid Year Status	
	Participate and complete Annual Identification & Recruitment (ID&R) Training and New Generation System (NGS) Training offered by the Texas Education Agency (TEA)	August or dates the online state training is released	All ESC MEP Staff	Online state trainings NGS website ID&R & NGS Manuals.	Certificates		
Required Training	Participate in Identification & Recruitment (ID&R) and New Generation System (NGS) series days offered by ESC.	August thru May	All ESC MEP Staff	Online state trainings NGS website ID&R & NGS Manuals and updated resources from TEA.	Certificates	•	
	New employees attend MSIX training offered by ESC 20	Year round	Ed Specs	TEA materials MSIX website	Certificates		

Education

Goal:

Identify and recruit migrant families residing in the SSA and Non Project districts to ensure that migrant students are provided with appropriate educational services, and to ensure that they have the opportunity to meet the same challenging state, content, and student performance standards that all children are expected to meet.

Objective:

Evidence of Need	Required Activity	Timeline	Staff Responsible	Resource	Evaluation of Program & Impact	Mid-Year Status	
Identification & Recruitment	Brainstorm and plan recruitment strategies for SSAs and Non Project districts and review roles & responsibilities of recruiters.	Year round		ESC-20 ID&R Manual.	Increased identification of migrant students Recruiter meeting agendas		
Identification & Recruitment	Finalize all forms, documents and logs that will be utilized. Disseminate and train on all forms, documents, and logs, etc.	By September 30, and as needed	MEP staff	NGS Reportss	Forms that meet Title I Part C Migrant Compliance Report		
Identification & Recruitment	Contact potential/current eligible migrant families based on family survey leads or referrals.	Year round	Recruiters / SEA / Reviewers	Family, Growers Surveys Community agencies	Recruiter logs and certified letters sent to parents after three attempts to contact the family; completed COEs, videos		
Identification & Recruitment	Follow-up on family surveys.	Year round	Recruiters/SSA District Contacts	Family Surveys/NGS Reports	Recruiter logs, spreadsheet		

Education

Goal:

Identify and recruit migrant families residing in the SSA and Non Project districts to ensure that migrant students are provided with appropriate educational services, and to ensure that they have the opportunity to meet the same challenging state, content, and student performance standards that all children are expected to meet.

Objective:

Evidence of Need	Required Activity	Timeline	Staff Responsible	Resource	Evaluation of Program& Impact	s:Mid=Year;Statue	
Identification & Recruitmen	Conduct community outreach and contact other federal agencies that serve migrant families.	Year round	Recruiters	Community Agencies listings from leads or websites	Recruiter Logs, Agency Resource List	egiska mana (* 1966). A sizmanlagi menjeri kemanjungkan pelakulangan (* 1966). A sizmanlagi menjeri kemanjungk	
Identification & Recruitmen	Visit Local Growers.	Year round	Recruiters including OSY Recruiters	ID&R Manual suggested websites and other leads	Recruiter Logs, increase in Local Growers List		
Identification & Recruitmen	Locate out of school youth including preschool aged children.	Year round	Recruiters including OSY Recruiter	ID&R Manual, Procedure Manual, NGS, & PEIMS.	Recruiter Logs, increase in OSY		
Identification & Recruitment	Contact current eligible migrant families to determine if new qualifying moves have occurred. Complete new COEs as needed.	July 1- October 1 and as needed	Recruiters	ID&R Manual & COE Family Reports	Completed COEs and documentation of contact attempts on First Contact Spreadsheet, Unique Student Count Report.		

Education

Identify and recruit migrant families residing in the SSA and Non Project districts to ensure that migrant students are provided with appropriate educational services, and to ensure that they have the opportunity to meet the same challenging state, content, and student performance standards that all children are expected to meet.

Objective:

Evidence of Need	Required Activity	Timeline	Staff⊲ Responsible	Resource	Evaluation of Program & Impact	Mid-Year Status	
Identification & Recruitment	procedures as outlined in MEP	Aug to Oct 31 for beginning of the year family surveys and year round	All ESC MEP Staff	ID&R Manual, Procedure Manual, NGS, & PEIMS.	Complete COEs for qualifying family surveys.		
Identification & Recruitment	Recruiter will complete COEs and Supplemental Documentation Form (SDF) for all families with a new Qualifying Arrival Data (QAD) and submit to Eligibility Reviewer.	rear round	SEA /	ID&R Manual COE, SDF, SSA Procedures Handbook	Completed COE and SDF for all families having a new QAD		

Education

Identify and recruit migrant families residing in the SSA and Non Project districts to ensure that migrant students are provided with appropriate educational services, and to ensure that they have the opportunity to meet the same challenging state, content, and student performance standards that all children are expected to meet.

Objective:

Evidence of Need	Required Activity	Timeline	Staff Responsible	Resource	Evaluation of a Program & Impact	Mid-Year Status	
Identification & Recruitment	SEA Reviewers review COEs and SDF for all families with a new QAD. Return COE and SDF to recruiter if additional information is needed. Submit to NGS Terminal Site after eligibility review is completed for entry in NGS.	Peviewer submit	RAVIAMAR	COE, SDF; ID&R Manual; NGS Guidelines, SSA Procedures Handbook; COE Log	Monthly Unique Reports for each SSA district.		
	Conduct Residency Verification to verify continued residency for all currently eligible children who have not made a new qualifying move during the current reporting period.	turning 3: on or	Recruiters, System	NGS Guidelines, ID&R Manual, NGS Reports, PEIMS, & NGS.	Monthly Residency Verification Report.		

Education

Goal:

Identify and recruit migrant families residing in the SSA and Non Project districts to ensure that migrant students are provided with appropriate educational services, and to ensure that they have the opportunity to meet the same challenging state, content, and student performance standards that all children are expected to meet.

Objective:

Evidence of Need	Required Activity	Timeline	Staff Responsible	Resource	Evaluation of Program & Impact	Mid-Year Status	
ordination	Network with agencies that serve migrant families. Coordinate/network with local/regional organizations that provide services to migrant workers and their families by meeting with staff.	Year round	OSY Recruiter / Recruiters / Ed Spec Counselor	ID&R Manual / SSA Procedures Handbook	Increase in services provided to migrant families by community organizations. Referrals.		
Interagency Co	Share and exchange information with parents, students, and district staff regarding High School Equivalency Program (HEP) and College Assistance Migrant Program (CAMP) sites and Teaching and Mentoring Communities (TMC).	Year round	MEP staff	ID&R Manual / District Staff	Increase in services provided to migrant High School students by community organizations. Referrals.		

Education

Goal:

Identify and recruit migrant families residing in the SSA and Non Project districts to ensure that migrant students are provided with appropriate educational services, and to ensure that they have the opportunity to meet the same challenging state, content, and student performance standards that all children are expected to meet.

Objective:

Evidence of Need	Required Activity	Timeline :	Staff Responsible	Resource. +	Evaluation of Program & Impact	Mid-Year Status	
Quality Control	Develop written procedures that outline ID&R quality control within the SSA.	Sept. 30	MEP staff	ID&R Manual / TEA, MEP Procedures Manual	Written procedures for quality control		
Quality Control							
Quality Control	Follow protocol for COEs that warrant further review by TEA as outlined in the ID & R Manual	Year round	Ed Spec	ID& R manual	Compliance with TEA requirements		
Quality Control	Provide ID&R awareness and support to SSA MEP staff as specific needs are observed throughout the year.	Year round	Ed Spec	ID & R Manual; SSA Procedures Handbook; Second Reviewer Form	Sign in Sheets from SSA Contact meetings; and MEP Progrqam Overviews.		

2015-2016 Migrant Education Program SSA and Non Project Districts Identification and Recruitment Action Plan Service Center, Region 20

Education

Goal:

Identify and recruit migrant families residing in the SSA and Non Project districts to ensure that migrant students are provided with appropriate educational services, and to ensure that they have the opportunity to meet the same challenging state, content, and student performance standards that all children are expected to meet.

Objective:

Ensure all eligible migrant families residing in the districts are properly identified, recruited, and served in order to provide the supplemental services needed to ensure student success in school by zero errors on Certificate of Eligibility (COE).

Evidence of Need	Required Activity	Timeline	Staff Responsible	Resource	Evaluation of Program & Impact	Mid-Year/Status	
Quality Control	Maintain updated active and inactive records. File COEs in alphabetical order by current mother's last name and retain records for seven years from the date eligibility ends.	Year round	MEP staff	ID&R Manual; NGS Manual; SSA Procedures Handbook	Compliance with Records Retention policies by April 30.		
Quality Control	Validate eligibility through re- interview process according to instructions set forth by TEA.	As directed by the State MEP	MEP staff	TEA Eligibility Validation Instructions	100 percent accuracy rate		
Evaluation	Gather and analyze data and input from various MEP stakeholders to incorporate appropriate changes in subsequent ID&R plan for continuous improvement.	Nov. 30	MEP Staff	ESC-20 Quality Services Survey; Parent Advisory Council (PAC); Parent Survey; Student Survey; SSA Contacts Survey	Identified strengths and weaknesses to redesign the services provided by ESC- 20 MEP.		

2015-2016 SSA Migrant Districts Priority for Service (PFS) Action Plan Education Service Center, Region 20

As part of the NCLB Consolidated Application for Federal Funding, Part 4 of the Title I, Part C Migrant Education Program schedule, the Priority for Service (PFS) Action Plan is a required Program Activity for the Migrant Education Program. Priority for Service students are migratory children who are failing, or most at risk of failing, to meet the state's challenging state academic content standards and challenging state student academic achievement standards, and whose education has been interrupted during the regular school year. [P.L. 107-110, §1304 (d)]

The Priority for Service Report on NGS must be used to determine who to serve first and foremost with MEP funds. Students are identified as PFS if they meet both of the following criteria:

Criteria for 2015-2016

Grades 3-12, Ungraded (UG) or Out of School (OS)	Students who failed one or more of the state assessments (TAKS/STAAR), or were granted a TAKS LEP Postponement, were Absent or were not enrolled in a Texas school during the state assessment testing period for their grade level; <u>and</u> have their education interrupted during the previous or current regular school year.
Grades K-2	Students who are designated LEP in the Student Designation section of the New Generation System (NGS) Supplemental Program Component, or have been retained, or are overage for their current grade level <u>and</u> have their education interrupted during the previous or current regular school year.

<u>Goal(s)</u> :		Objective(s):					
Ensure that identified Priority for Service migrant students have the same opportunity to meet the challenging state, content, and student performance standards expected of all children.		100% of PFS migrant students will receive priority access to supplemental instructional and support opportunities.					
Required Activities	Timeline	Person(s) Responsible	Documentation :	Mid-Year Status	E0Y,Siatus		
On a monthly basis, run NGS	Priority for Servi	ce (PFS) reports to identify	migrant children and you	th who require priority acce	ss to MEP services.		
	Monthly	System Specialists	NGS Monthly Reports				
	May-August	MEP Coordinator Ed Spec Supervisors Counselors, Recruiters System Specialists District Contact	Completed 2015-2016 PFS Action Plan				
		The PFS Action Plan mus	stanclude the following:		Brook (Brook on Alberta (Brook)		
When, in your school year calen	When, in your school year calendar, the district's MEP Contact will provide each campus principal, appropriate campus staff and parents the Priority for Service reports.						
Provide SSA migrant contacts a copy of the PFS criteria, monthly updated NGS PFS reports, and expectation of procedures to follow with PFS students.	Monthly	Ed Spec Supervisors, System Specialists, Counselor, District Contact, Campus Administrator or Campus Designee	PFS Report				

Objective(s):

Ensure that identified Priority for Service migrant students have the same opportunity to meet the challenging state, content, and student performance standards expected of all children.

100% of PFS migrant students will receive priority access to supplemental instructional and support opportunities.

Required Activities	Timeline	Person(s):Responsible	Decumentation	Mid-Year Status	EDYSTATIS
Provide all parents a copy of the PFS criteria, what it means, and implications for the student to ensure awareness. Districts will attach information on progress reports or report cards.	Upon Identification as PFS	· ·	PFS Criteria Letter, Mail out list		

When, in your school year calendar, the district MEP contact, MEP staff and migrant school staff will make home and /or community visits to update parents on the academic progress of their children.

Provide parents of PFS students with the knowledge of local and state requirements for promotion, graduation Community Outreach Fai PAC meeting individual meetings/phocalls with parents as needed (case case)	Campus and Migrant Counselor, Campus Administrator or Campus Designee	Counselor follow-up, student feedback, Agendas, Sign-In sheets		
--	---	--	--	--

Objective(s):

Ensure that identified Priority for Service migrant students have the same opportunity to meet the challenging state, content, and student performance standards expected of all children.

100% of PFS migrant students will receive priority access to supplemental instructional and support opportunities.

Required Activities	Timeline 2	Person(s) Responsible	Becumentation	Mid-Year Status	EOY Status
Provide parents of PFS students an update on the academic progress of their child.	calls with parents as	Ed Spec Supervisors, Tutors, District Contact, Campus Administrator or Campus Designee	Parent evaluations/ feedback, Counselor follow-up, phone logs, email documentation, mail out list		
Provide parents of PFS students information about available community and/ or social services.	Community Outreach Fair, PAC meetings; individual meetings/phone calls with parents as needed (case by case)	Ed Spec Supervisors, Counselor, Recruiters, Tutors, District Contact, Campus Administrator or Campus Designee	Parent evaluations/ feedback, Counselor follow-up, tutor feedback, student feedback		

How the district's MEP contact will use NGS Priority for Service reports to give priority placements to these students in Migrant Education Program activities.

Objective(s):

Ensure that identified Priority for Service migrant students have the same opportunity to meet the challenging state, content, and student performance standards expected of all children.

100% of PFS migrant students will receive priority access to supplemental instructional and support opportunities.

Required Activities	Timeline	Person(s) Responsible	Decumentation	Mid-Year Status	EOY Status
SSA districts will develop a set of written procedures that outline a variety of strategies for migrant students with late entry and/or early withdrawal and saved course slots in elective and core subject areas. (Required Activity "m")	August	District Contact or appropriate district designee; Ed Spec	100% of students who enroll late will be placed in the necessary core content classes.		

How the district's MEP contact will ensure that Priority for Service students receive priority access to instructional services, as well as social workers and

community social services/agencies.

Provide appropriate placement/ programs for students not meeting the state content standards or mastering TEKS objectives. Ex: tutoring, state assessments, remediation, Online migrant coursework, credit recovery (Nova Net, Plato, FLEX, night school, etc.), summer school, or community resources/ services.	District designee, Ed Spec, Ed Spec Supervisor, Counselor	Increased number of students completing partial credit and/or passing state assessments. Partial Credit Report, Retention Report, Formal/Informal Assessment		
---	---	--	--	--

Objective(s):

Ensure that identified Priority for Service migrant students have the same opportunity to meet the challenging state, content, and student performance standards expected of all children.

100% of PFS migrant students will receive priority access to supplemental instructional and support opportunities.

Required Activities	Timeline	Person(s) Responsible	Documentation	Mid=Year Status	# EOYStatus
ESC-20 MEP staff and district staff will coordinate to provide resources and tools to promote student academic success.	Year Round	District designee, Ed Spec, Ed Spec Supervisor, Counselor	Partial Credit Report, Formal/Informal Assessment, STAAR Results, On time for graduation Report		
Identify dropout students/ out-of- school youth (OSY) and provide information regarding options for obtaining diploma/ GED.	Year Round	OSY Recruiter, Ed Spec Supervisor, Counselor	information regarding options to 100% of OSY students. Supplemental Report, OSY Report		Ongoing

What federal, state and local programs service Priority for Service students?

Identify state, federal, and local programs that serve PFS students during the current school year in order to ensure migrant services are supplemental.	r Round designee	Completed Academic Services Form from each SSA district on file		
--	------------------	---	--	--

The MEP Contact will include the PFS Action Plan in the District's Improvement Plan as a separate section appropriately labeled or identified (e.g., "Migrant PFS Action Plan" section), rather than integrating the action plan elements with other DIP sections that focus on other student population groups (e.g., Bilingual, ESL, economically disadvantaged).

Objective(s):

Ensure that identified Priority for Service migrant students have the same opportunity to meet the challenging state, content, and student performance standards expected of all children.

100% of PFS migrant students will receive priority access to supplemental instructional and support opportunities.

Required Activities	Timeline	Person(s) Responsible	Documentation:	Mid-Year Status	E0Y Status
Provide district contacts with Priority for Services criteria and a copy of the PFS action plan to be included in their District Improvement Plan (DIP).		Ed Spec Supervisor, Counselors	Copy of DIP showing insertion of PFS Action Plan		

Additional Activities	Timeline -	Persons Responsible	Documentation	Activity Status	
Collect and analyze sources of student data (transcripts, testing data) to determine progress toward graduation.	Vear Round	Supervisor, Ed Spec Supervisor, System Specialists	Increased number of students completing partial credit and/or passing state assessments.Not on time for Graduation Report.		

Objective(s):

Ensure that identified Priority for Service migrant students have the same opportunity to meet the challenging state, content, and student performance standards expected of all children.

100% of PFS migrant students will receive priority access to supplemental instructional and support opportunities.

Required Activities	Timeline	Person(s): Responsible	Documentation	Mid-Year Status	EOY Status
Provide an opportunity for campus counselors to participate in the Migrant Counselor Overview session to analyze migrant student educational needs.	Year Round	Counselor	Increase the number of participants to this session by 100%. Sign In sheets from overviews provided.		
Provide on-line and face to face opportunities for district/campus staff to attend staff development for enhancing their knowledge of the migrant student population including migrant student needs. Videos, Face to Face overviews.	Year Round	Ed Spec Supervisor, Counselors	Increase the number of participants at the ESC sessions/ contact meetings by 100%. Participant evaluations. Participant feedback. Sign-In sheets.		

STOCKDALE ISD

CDN 247-906

Single Attendance District

STATE COMPENSATORY EDUCATION:
AN ADDENDUM TO THE DISTRICT IMPROVEMENT PLAN

SCHOOL YEAR 2015-2016

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Stockdale ISD

2

OVERVIEW OF STATE COMPENSATORY EDUCATION

students in "at-risk" situations, i.e., are not functioning at grade level. These funds are to be State Compensatory Education (SCE) is the state's means for addressing the unmet needs of addressing the needs of students who are at risk of dropping out of school. used to improve and enhance the programs funded under the regular educational program by

STUDENTS IN AT-RISK SITUATIONS

"students at risk of dropping out of school" includes each student under 26 years of age who: risk," that is, those who are eligible to receive the SCE services. The Texas Education Code (TEC §29.081) provides criteria for identifying students who are As amended by S. B.

- students who did not advance from prekindergarten or kindergarten to the next grade level only as the result of the request of the students' parents); (1) was not advanced from one grade level to the next for one or more school years (excluding
- on a scale of 100 in two or more subjects in the foundation curriculum during a semester in the in the foundation curriculum in the current semester; preceding or current school year or is not maintaining such an average in two or more subjects (2) if the student is in grade 7, 8, 9, 10, 11, or 12, did not maintain an average equivalent to 70
- under Subchapter B, Chapter 39, and who has not in the previous or current school year to at least 110 percent of the level of satisfactory performance on that instrument; subsequently performed on that instrument or another appropriate instrument at a level equal (3) did not perform satisfactorily on an assessment instrument administered to the student
- (4) if the student is in prekindergarten, kindergarten, or grade 1, 2, or 3, did not perform satisfactorily on a readiness test or assessment instrument administered during the current
- (5) is pregnant or is a parent;
- (6) has been placed in an alternative education program in accordance with Section 37.006 during the preceding or current school year;
- (7) has been expelled in accordance with Section 37.007 during the preceding or current school
- (8) is currently on parole, probation, deferred prosecution, or other conditional release,
- (PEIMS) to have dropped out of school; (9) was previously reported through the Public Education Information Management System
- (10) is a student of limited English proficiency, as defined by Section 29.052;
- the juvenile court, or law enforcement officer; during the current school year been referred to the department by a school official, officer or (11) is in the custody of care of the Texas Department of Family and Protective Services or has,
- (12) is homeless, as defined by 42 U.S.C. Section 11302, and its subsequent amendments; or

facility, emergency shelter, psychiatric hospital, halfway house or foster group home placement facility in the district, including a detention facility, substance abuse treatment (13) resided in the preceding school year or resides in the current school year in a residential

local criteria are not included in the PEIMS count. using state-defined criteria during the preceding school year. Students identified solely under criteria during a school year may not exceed ten percent of the number of students served identifying students who are at risk. However, the number of students served using In addition to the above list, the local education agency may establish local criteria for

SCE funds "are intended for the primary benefit of students in at-risk situation, as defined in Texas Education Code Section 29.081" [FASRG, §9.2.3.1]. Module 9 of the Financial Accountability System Resource Guide (FASRG) clearly states that the

support program under §29.081 because the student is pregnant. allotment is multiplied by 2.41 for each full-time equivalent student who is in a remedial and an annual allotment equal to the adjusted basic allotment multiplied by 0.2. The adjusted basic a district in which the student's parent or legal guardian does not reside, a district is entitled to who is a student who does not have a disability and resides in a residential placement facility in Education Code (TEC) Section 42.152. For each student who is educationally disadvantaged or Authority for funding for the State Compensatory Education program is found in the Texas

district must use at least fifty-two percent (52%) of it allotment for instructional purposes indirect cost rate or administrative allowable to forty-eight percent (48%); however, each submitted to the Texas Education Agency (TEA) on monthly reimbursement claims. Passed in students is based on the number of students actually receiving free or reduced-price lunches as 2009, Section 52 of HB 3646 amends Texas Education Code Section 42.152(c) to increase the reduced-price lunches for the preceding school year. Determination of the number of such averaging the best six months' enrollment in the national school lunch program of free or For purposes of funding, the number of educationally disadvantaged students is determined by

POLICIES AND PROCEDURES

identifying students: The Stockdale ISD has adopted the following administrative policies and procedures for

- Information Management System (PEIMS). Section 29.081 annually when that information is accumulated for the Public Education 1) Students shall be identified as meeting one or more of the at-risk criteria as defined in TEC
- The district does not use local criteria to identify students in at-risk situations

Stockdale ISD ÇT.

- be entered into a program or service that best addresses their individual needs. by the district, number of years retained, etc., and upon their teacher's recommendation will most in need based on their performance on the various assessment instruments administered implemented with funds under the State Compensatory Education (SCE) program. Students considered for placement in one or more of the programs and/or services currently being 3) Students meeting one or more of at-risk criteria as defined in TEC Section 29.081 will be
- teacher(s). may be exited from the program and/or service upon the recommendation of the their summative evaluation for the SCE program and/or service to which they have been assigned 4) Students who demonstrate sustained success in mastering the success criteria defined in the
- performance on said instrument. concerned. This determination shall be made annually upon the receipt of the student's shall no longer be considered at risk inasmuch as satisfactory performance of the instrument is assessment instrument administered to the student under Subchapter B, Chapter 39 of the TEC 5) Students who perform at a level of 110 percent of the satisfactory performance on the
- program, less 48 percent indirect costs and the 18 percent allowable to provide base services at uses all SCE funds to supplement services beyond those offered through the regular education education programs to ensure that all SCE-funded activities are supplemental. Stockdale ISD 6) The district has established staffing ratios and financial allocation standards for basic
- Part A for identifying campuses in the NCLB Consolidated Federal Grant Application percentage under SCE, school district will use the same auditable poverty data it uses for Title I, rules and regulations that govern the Title I, Part A program. To determine a campus' poverty implemented under the flexibility of a Title I, Part A schoolwide program will follow the same education program, and the intent and purpose of the SCE program must met. A SCE Program must continue to receive its fair share of state and local funds for conducting the regular Although, activities conducted with SCE funds do not have to be supplemental, the campus allocated to the campus are supplemental to the costs of the regular education program. to upgrade the entire educational program on a schoolwide campus as long as the SCE funds where the actual poverty percentage of the campus is 40% or greater. SCE funds may be used only be used on a Title I, Part A schoolwide campus to upgrade the entire educational program 7) According to the Financial Accountability System Resource Guide (§9.2.14.2): SCE funds may

USE OF FUNDS

According to TEC §42.152, school districts must spend SCE funds:

salary for teachers of at-risk students, small class size and individualized instruction. equipment, and other supplies required for quality instruction, supplemental staff expenses, regular program, such as costs for program and student evaluation, instructional materials and district's compensatory education allotment may be used for costs supplementary to the ...to improve and enhance programs and services funded under the regular school program. A

evaluation, may be continued under SCE funding. innovative programs are encouraged only successful programs, as determined by the local comprehensive needs assessment, to design effective programs to address the identified The rules governing SCE require school districts to identify student needs through a and to evaluate the effectiveness of the programs in meeting those needs. While

statutory provisions, the Texas Education Agency (TEA) recommends that the following five school is responsible for maintaining information to support affirmative responses to these questions be considered by the school in determine the appropriate use of SCE funds. The To provide the maximum amount of local control and local responsibility consistent with the

- staff responsible for ensuring the accomplishment of each strategy, timelines for monitoring improvement of student performance, identified resources for each strategy, identification of implementation of each strategy, and evaluation criteria.] comprehensive needs assessment, measurable performance objectives identified strategies for plan, as required by TEC §11.252 and §11.253? [These sections of law require the there be a 1) Is the proposed program or service identified in the campus and/or district improvement
- TEC §29.081(c)? 2) Will the effectiveness of the proposed program or service be evaluated locally, as required by
- §29.081 as being at risk of dropping out of school? Is the program or service designed to reduce the dropout rate for students identified in TEC
- §29.081 as being at risk of dropping out of school? 4) Is the program or service designed to increase the achievement of students identified in TEC
- by TEC §42.152(q)? 5) Is the program or service designed to supplement the regular education program, a required

DISTRICT PROFILE AND NEEDS ASSESSMENT

application for federal funding, Stockdale ISD reported that sixty-four percent of the students meet the low-income criteria for eligibility for free or reduced-price lunches (2015-16 NCLB Application-SC5000). The Stockdale ISD serves approximately eight hundred one students in grades Pre-K through 12. In its

grade 4 (25%) and six in grade 5 (10%) who have not advanced from one grade to the next for one or Elementary has found two students in grade 2, ten students in grade 3 (18%) and fifteen students in Stockdale Elementary: Using the state's criteria to identify students in at-risk situations, Stockdale more years.

Three students in grade 3, twenty-two students in grade 4 (36%) and twenty-six students in grade 5 performance standard on subsequent administrations. previously performed unsatisfactorily on STAAR and have not achieved 110% of the

(37%) and four students in grade 3 (7%) have failed a readiness assessment during this school year. Thirty students in grade K (60%), twenty-four students in grade 1 (36%), twenty-four students in grade 2

Twenty-four students (6%) at the Elementary campus have been identified as limited English proficiency

services or have been referred to that department during this school year. Two elementary students are in the custody or care of the Texas Department of Family and Protective

Seven students (2%) have been identified as being homeless.

eighteen students have been identified as eligible for services under Section 504. Using local criteria the Elementary campus has found sixteen students who are identified as dyslexic and

students in grade 8 (14%) who have not advanced from one grade to the next for one or more years. Junior High School has found eight students in grade 6 (16%), eight students in grade 7 (16%) and ten Stockdale Junior High: Using the state's criteria to identify students in at-risk situations, Stockdale

subsequent administrations. (11%) have performed unsatisfactorily on STAAR and have not achieved 110% of the performance on Eleven students in grade 6 (22%), twenty-four students in grade 7 (47%) and eight students in grade 8

Two students have been placed in an alternative education program during this or the previous school

Five students at the Junior High have been identified as limited English proficiency (LEP)

Five students are homeless.

students who are eligible for services under Section 504 The Junior High campus has used local criteria to identify thirteen students as dyslexic and twenty-two

Stockdale High School: Using the state's criteria to identify students in at-risk situations, Stockdale or more years. 11 (10%) and ten students in grade 12 (18%) who have not advanced from one grade to the next for one High School has found ten students in grade 9 (17%), eleven students in grade 10, five students in grade

students in grade 12 (5%) have or have had a semester average below 70 in two or more foundation Four students (7%) in grade 9, five students in grade 10 (7%), five students in grade 11 (10%) and three courses during this or the previous school year.

and six students in grade 12 (11%) have previously performed unsatisfactorily on STAAR (TAKS)/EOC and have not achieved 110% of the performance standard on subsequent administrations. Twelve students in grade 9 (21%), seventeen students in grade 10 (24%), six students in grade 11 (13%)

school year. Five high school students have been placed in an alternative education program during this or the prior

Three student s have been identified as meeting the limited English proficiency (LEP) criteria

been referred to that department this year. One student is in the care or custody of the Texas Department of Family and Protective Services or has

Five high school students have been identified as being homeless

Using local criteria, the high school has found twenty-three students have been identified as dyslexic and twenty-eight students are eligible for services under Section 504.

support resources, and to determine whether the redirection of the SCE programs and services is academic success. This information is used to set priorities and goals, to allocate available financial and making satisfactory academic progress and students with non-academic problems which may inhibit Stockdale ISD conducts an annual needs assessment to identify students who have not made, or are not

DESCRIPTION OF SCE PROGRAMS AND SERVICES 2015-2016

STOCKDALE ELEMENTARY=#101

Objective: To reduce the dropout rate and decrease any disparity in performance on state assessments between students at risk of dropping out of school and all other district students.

Strategy/Activity	Resources	Staff Responsible	Timelines	Formative Evaluation	Summative Evaluation
Instructional support – Instructional aide provides assistance to students in the classroom in small groups or one-on-one.	Instructional aides 3.5 FTE	Principal	Each semester of SY 15-16	Semester grades	Promotion
After-School Tutorials—Students failing one or more parts of the STAAR or who are struggling to master lessons, receive additional instruction in core subject areas. Tutors reinforce concepts taught during the regular class period. Students receive assistance in mastering TEKS objectives with 30-60 minutes of after school tutoring.	Extra-duty Pay	Principal	Each semester of SY 15-16	Six Weeks and Semester grades	Passing STAAR
Summer School – A summer program offers extended learning time for students who are at risk of failing to be promoted.	Extra duty pay	Principal	Each week of summer 2016	Progress reports	Promotion

STOCKDALE JUNIOR HIGH SCHOOL-#041

Objective: To reduce the dropout rate and decrease any disparity in performance on state assessments between students at risk of dropping out of school and all other district students.

Strategy/Activity	Resources	Staff Responsible	Timelines	Formative Evaluation	Summative Evaluation
After-School Tutorials—Students failing one or more parts of the STAAR, or who are struggling to master lessons, receive additional instruction in core subject areas. Tutors reinforce TEKS concepts taught during the regular class period.	Extra duty pay	Principal	Each semester of SY 15-16	Semester grades	Passing STAAR
Summer School – A summer program offers extended learning time to meet TEKS objectives, for students who are at risk of failing to be promoted.	Extra duty pay	Principal	Each week of summer 2016	Progress reports	Promotion
Core Subject Intervention (English pull out program) – Certified teacher and/or instructional aide works one-on-one or in small groups to assist students who are having difficulty to master STAAR objectives.	Certified teachers 1.0 FTE Instructional aide 1.0 FTE	Principal	Each semester of SY 15-16	Semester grades	Passing STAAR ELA

STOCKDALE HIGH SCHOOL-#001

Objective: To reduce the dropout rate and decrease any disparity in performance on state assessments between students at risk of dropping out of school and all other district students.

Strategy/Activity	Resources	Staff Responsible	Timelines	Formative Evaluation	Summative Evaluation
After-School Tutorials—Students failing one or more parts of the STAAR or who are struggling to master lessons, receive additional instruction in core subject areas. Tutors reinforce concepts taught during the regular class period.	Extra duty pay	Principal	Each semester of SY 15-16	Semester grades	Passing STAAR (EOC)
STAAR Academy – A summer program offers extended learning time for students who are at risk of not graduating due to assessment requirements.	Extra duty pay	Principal	Each week of summer 2016	Progress reports	Promotion
Core Subject Intervention (English pull out program) – Certified teacher works one-on-one or in small groups to provide intensive remediation for students who are having difficulty to master TEKS objectives.	Certified teacher 1.0 FTE	Principal	Each semester of SY15-16	Semester grades ELA	Passing STAAR/EOC English
Summer School Program – Online credit recovery program for students at risk of not graduating or not advancing to the next grade level	Certified teacher`	Principal	Summer 2016	Weekly Progress Reports	Credits Earned

STOCKDALE ISD

Objective: To reduce the dropout rate and decrease any disparity in performance on state assessments between students at risk of dropping out of school and all other district students.

Strategy/Activities	Resources	Staff Responsible	Timelines	Formative Evaluation	Summative Evaluation
AEP/DAEP – District contracts with neighboring district to provide services for students who require alternative educational setting or for those who have been removed from the regular classroom setting for disciplinary reasons.	Contracted Services \$73,000	Superintendent	Each semester of SY 15-16	Credit accrual	On target credit accrual or return to regular education program

USE OF OTHER RESOURCES FOR COMPENSATORY ACTIVITIES

FEDERAL PROGRAMS

- 1) ESEA, Title I, Part A The district supports a Title I, Part a schoolwide program at Stockdale Elementary where these funds are used to upgrade the entire instructional program.
- 2) ESEA, Title II, Part A: Teacher and Principal Training and Recruiting Fund The district utilizes these funds to provide professional development in which all campuses may participate.

Stockdale ISD

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APPENDICES

APPENDIX A: NEEDS ASSESSMENT

APPENDIX B: STUDENT PERFORMANCE ON THE STAAR

APPENDIX C: EVALUATION OF THE 2014-2015 PROGRAM

APPENDIX D: ASSURANCES AND GOOD PRACTICES

APPENDIX E: STATE COMPENSATORY EDUCATION BUDGET

APPENDIX A: NEEDS ASSESSMENT

sources of data. should identify and prioritize district and campus needs by analyzing and interpreting multiple assessment (CNA) as part of the planning and decision-making process is contained in the Texas Education Code (TEC) Sections 11.252(a)(1-2) and 11.253. A Comprehensive Needs Assessment The requirement for Texas districts and campuses to conduct a comprehensive needs

Stockdale ISD

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of students in membership. the sum of the students coded as at risk of dropping out of school, divided by the total number status is obtained from the PEIMS 110 records. The percent of at-risk students is calculated as under each of the state and local criteria as being at risk of dropping out of school. At-risk This table presents the percentage of students at each grade level who have been identified

and state reports). students are shown in the Profile section of the campus reports (as well as the district, region, reports. While this column is not available on the campus-level reports, counts of at-risk A column showing at-risk student performance is shown on the district, region, and state TAPR

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	# of	Pro	moted	70 Avg		ST	STAAR		(-3)	A	AEP		Parole		LEP		FPS	Home	eless	Dyslexia	504
Grade	Students	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	#
PK	40	0	0%			4		Ö	0%	o o	0%	ő	- 0%	5	13%	Ö	0%	0	0%	0	0
K	50	0	0%				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30	60%	0	0%	0	0%	4	8%	0	0%	3	6%	0	0
1	66	∵•	0%					.24	36%	0	0%	0	:0%	2	3%:	1	2%	2	3%	1	1
2	65	2	3%		es 100		45	24	37%	0	0%	0	0%	4	6%	0	0%	1	2%	1	1
3	56	10	18%		ly.	3	5%	4	7%	0	0%	0:	0%	.2	4%	0	0%	1	2%	- 3	2
4	61	15	25%			22	36%			0	0%	0	0%	5	8%	1	2%	0	0%	7	5
5	58	- 6	10%	19. 20.		26.	45%			. O	0%	Ô	- 0%	.2	3%	0.	0%	0	0%	4 - 4 - 1	9
6	51	8	16%	,		11	22%			0	0%	0	0%	2	4%	0	0%	1	2%	4	8
7	51	8	16%	Ó	0%	24	47%	a		.2	4%	Ò	0%	1.	2%	0	0%	k 1	2%	3	5-7
8	71	10	14%	0	0%	8	11%			0	0%	0	0%	2	3%	0	0%	3	4%	6	7
9	58	10	17%	4	7%	12	21%			0	.0%	0	-0%	'n	-2%	1.1	2%	0	-0%	5	6
10	70	11	16%	5	7%	17	24%			4	6%	0	0%	1	1%	0	0%	0	0%	6	11
11	48	5	10%	5	10%	6	13%			1	2%	°0.	. ∂0% ె	0	0%	0	- 0%	4	-8%	7	7
12	56	10	18%	3	_ 5%	6	11%			0	0%	1	2%	1	2%	0	0%	1	2%	5	4
Total	801	95	12%	17	2%	135	17%	82	10%	7_	1%	1	0%	32	4%	3	0%	17_	2%	52	68

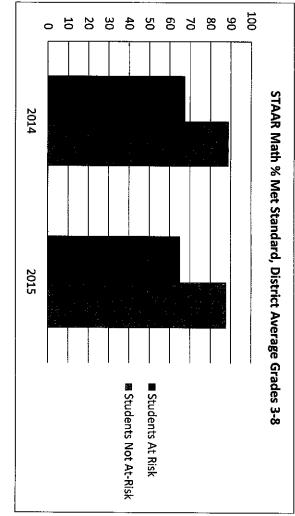
APPENDIX B: STUDENT PERFORMANCE ON THE STAAR

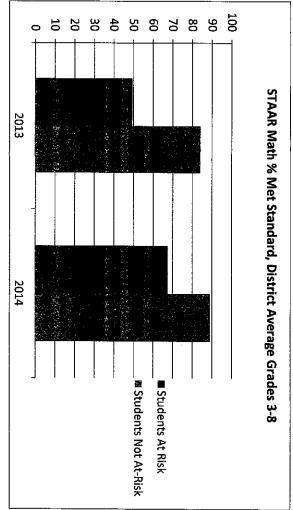
each campus and grade level. eight and the End-of-Course results for grades 9-11 to facilitate the analysis of the results for identified students in at-risk situations. The tables are arranged by grade levels three through of dropping out of school and all other district students, as well as to reduce the dropout rate of assessment instruments administered under Subchapter B, Chapter 39 between students at risk of students identified as being in at-risk situations, to reduce any disparity in performance on Students. The goal of State Compensatory Education is to increase the academic performance Additionally, the STAAR results for At-Risk students are compared with the results for All performance on the Reading, Math, Writing, Science and Social Studies sections of the STAAR. The following tables and graphs present the percentage of students making satisfactory

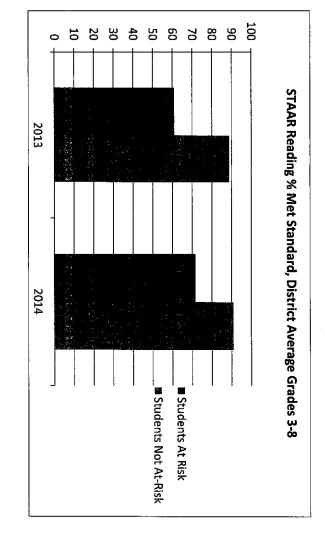
STUDENT PERFORMANCE ON THE STAAR, THREE-YEAR HISTORY

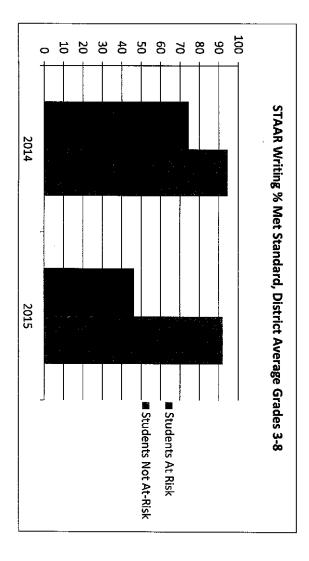
2013-2015 STAAR RESULTS, GRADES 3-8

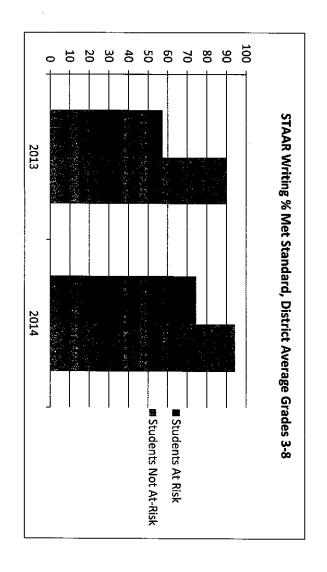
Students Not At-Risk	Students At-Risk	Eighth Grade	Students Not At-Risk	Students At-Risk	Seventh Grade	Students Not At-Risk	Students At-Risk	Sixth Grade	Students Not At-Risk	Students At-Risk	Fifth Grade	Students Not At-Risk	Students At-Risk	Fourth Grade	Students Not At-Risk	Students At-Risk	Third Grade			
97	85	2014	97	76	2014	86	78	2014	100	68	2014	85	62	2014	69	36	2014	Stan	Ma % P	
95	94	2015	82	36	2015	91	73	2015	96	86	2015	91	41	2015	72	60	2015	Standard	Math % Met	
90	91	2014	97	75	2014	93	67	2014	100	67	2014	92	70	2014	74	60	2014	Standard	Readir % N	
100	75	2015	91	30	2015	95	86	2015	100	87	2015	94	83	2015	72	64	2015	dard	Reading/ELA % Met	
		2014	97	69	2014			2014			2014	92	80	2014			2014	Stan	Wri %I	
		2015	91	25	2015			2015			2015	93	68	2015			2015	Standard	Writing % Met	
82	59	2014			2014			2014	94	83	2014			2014			2014 2015	Stan	Scie % I	
78	47	2015			2015			2015	100	80	2015			2015			2015	Standard	Science % Met	
68	40	2014			2014			2014			2014			2014			2014	Star	Social %I	
82	43	2015	22. 2.		2015			2015			2015			2015			2015	Standard	Social Studies % Met	

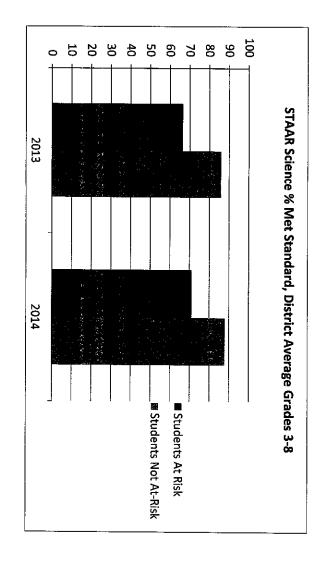


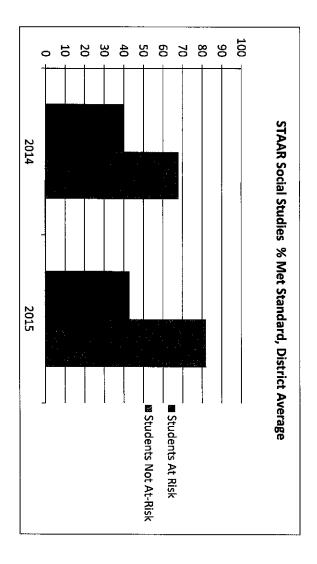


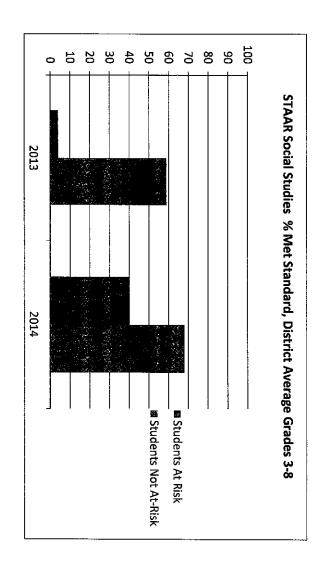












Stockdale ISD

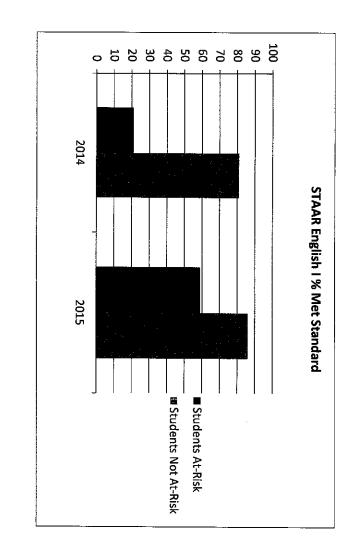
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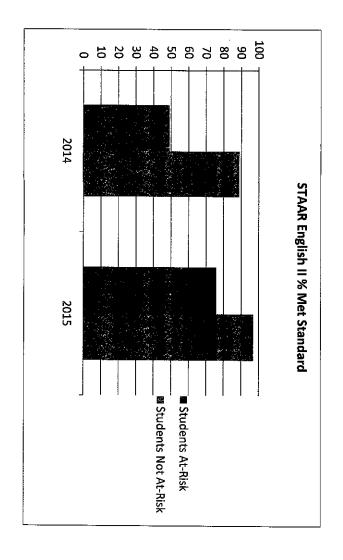
2013-2015 STAAR END-OF-COURSE RESULTS, GRADES 9-11

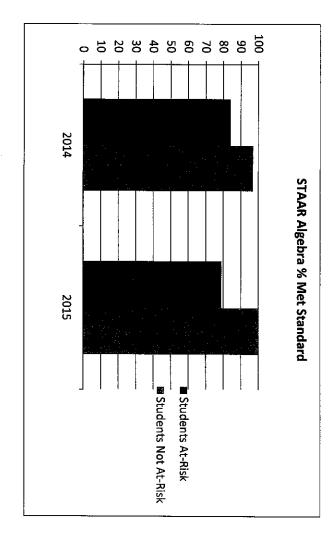
Students Not At-Risk	Students At-Risk				Students Not At-Risk	Students At Risk				Students Not At-Risk	Students At-Risk				Students Not At Risk	Students At-Risk		
*	*	US History 2013			85	67	Biology 2013			89		Algebra 2013			81	21	English I Reading 2013	
		tory 13			5	7	9 8)/			9	7	ora 13			90	59	English I Reading 2014	
95	94	US Histo 2014	% Met	US F	97	96	Bio 20	% Met	Bic	3	8	Algebra 2014	% Met	~	86	59	English I Reading 2015	English % Met
5	4	US History 2014	% Met Standard	US History	7	6	Biology 2014	% Met Standard	Biology	97	84	(gebra (2014	% Met Standard	Math	94	74	English I). Reading 2013	English II Reading % Met Standard
	2	US H			1	1	Bio 20			1		Alg: 2			89	49	English II Reading 2014	
97	96	US History 2015			100	100	Biology 2015			100	79	Algebra I 2015			97	76	English II Reading 2015	

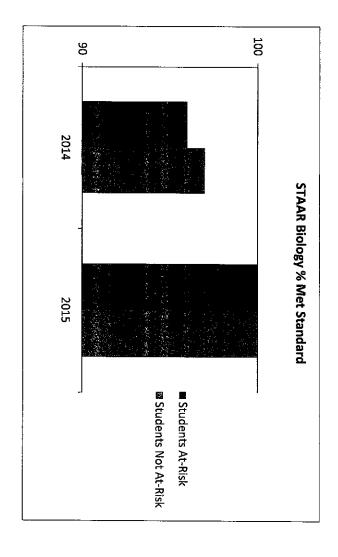
Stockdale ISD

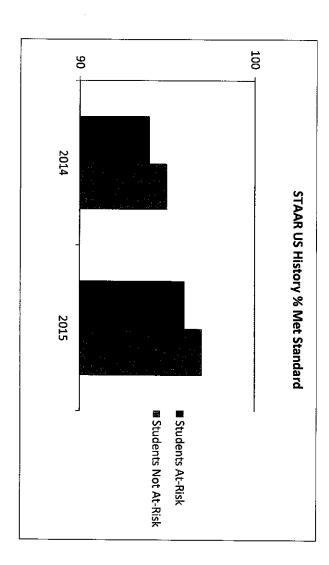
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APPENDIX C: EVALUATION OF 2014-2015 PROGRAMS

the criteria established by Stockdale ISD to determine their success in the program. under State Compensatory Education funding and the percentage of these students who met This table presents the number of students served in each of the programs/services provided

Stockdale ISD

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EVALUATION OF 2014-2015 PROGRAM

Stockdale Elementary-#101

Intervention	After School Tutorials	Instructional Support	Summer School	PROGRAM/SERVICE
Promotion	Promotion	Promotion	Promotion	MEASURE/GRUERIA
34	145	404	18	MAIA SERVED
18	106	352	10	NUMBER:
53%	73%	87%	56%	RATE

Stockdale Junior High-#041

	r		Down with the contract of
Summer School	After School Tutorials	Core-Subject Intervention (Reading/ELA)	RROGRAM/SERVICE
Promotion	Passing STAAR	Passing final grades	MEASUREICRITERIA
5	60	68	NUMBER SERVED
3	33	52	NUMBER.
60%	55%	76%	SUCCESS RAILE

Stockdale High School-#001

C	S	⊳	
Core Subject Intervention (ELA)	Summer STAAR Academy	After-School Tutorials	PROGRAMISERVICE
Passing final grade in ELA	Promotion	Passing STAAR	MEASURE/CRITERIA
240	28	34	NUMBER SEMUN
211	12	20	NUMBER MESTING CRITERIA
88%	43%	59%	SUCCESS

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APPENDIX D: ASSURANCES AND GOOD PRACTICES

STATE AND LOCAL EFFORT

staff and instructional materials. maintenance, and utilities, as well as salaries and related expenses for instructional and support include general operating costs of instruction, which includes expenses related to building, State and local funds are used to provide the regular program of instruction for all students to

IMPROVEMENT AND ENHANCEMENT

State Compensatory Education funds are used to improve and enhance the regular program of defined in the state rules and Stockdale ISD's at-risk criteria. instruction for students who are at risk of academic failure or of dropping out of school as

COORDINATION OF FUNDING

of the programs are operated in an effective and efficient manner. All students are guaranteed equal access to all foundation programs and services. The integrity of supplemental programs is maintained. All federal, state and local funds received by Stockdale ISD will be coordinated to ensure that all

COORDINATION OF INSTRUCTION

planning between regular classroom teachers and the staff of the special programs and on-going monitoring of student progress. Special emphasis is given to collaborative will be skill and concept specific for activities that include assessment, instructional activities program staff who are serving students in the same content area. Instructional coordination Instruction will be coordinated between and among regular classroom teachers and special

APPENDIX E: STATE COMPENSATORY EDUCATION BUDGET

0.2. The adjusted basic allotment is multiplied by 2.41 for each full-time equivalent student who a district is entitled to an annual allotment equal to the adjusted basic allotment multiplied by who is a student who does not have a disability and resides in a residential placement facility in is in a remedial and support program under §29.081 because the student is pregnant. Education Code (TEC) Section 42.152. For each student who is educationally disadvantaged or Authority for funding for the State Compensatory Education program is found in the Texas

at least fifty-two percent (52%) of its allotment for instructional purposes. of HB 3646 amends the Texas Education Code Section 42.152 (c) to increase the indirect cost submitted to the Texas Education Agency (TEA) on monthly reimbursement claims. Section 52 students is based on the number of students actually receiving free or reduced-price lunches as reduced-price lunches for the preceding school year. Determination of the number of such averaging the best six months' enrollment in the national school lunch program of free or rate or administrative allowable to forty-eight percent (48%); however, each district must use For purposes of funding, the number of educationally disadvantaged students is determined by

aforementioned campus reported a low-income enrollment of 40 percent or above on the uses SCE funds to support the Title I, Part A schoolwide program at Stockdale Elementary. The 2015-2016 NCLB Consolidated Application for Federal Funding. As allowed by the Financial Accountability System Resource Guide (§9.2.14.2), Stockdale ISD

programs and activities section and prioritizes SCE funding for those activities in keeping with failed to perform satisfactorily on an end-of-course (EOC) assessment as identified in the The district sufficiently funds the accelerated instructional activities for students who have

FY2016 State Compensatory Education	TECS Budget Worksheet
247-906	Stockdale ISD

\$106,594.11 \$21,500.00 \$21,500.00 \$10,000.00 \$10,000.00 \$261,027.51 \$73,000.00	Campus699 Sub Total: Campus999 Sub Total: 6100 Campus999 Sub Total:	Instrl / SalariesProf Prsnl Instrl / SalariesProf Prsnl Instrl/AEP/DAEP	Summer School 199-11-6119-00-699-6-24-0-00 District 199-11-6119-00-999-6-24-0-00 Professional and Contracted Services District 199-11-6222-00-999-6-28-0-00
\$71,086.89 \$49,270.00 \$52,979.50 \$1,482.61 \$2,862.00	Campus041 Sub Total:	Instrl / SalariesProf Prsnl Instrl / SalariesSup Prsnl Instrl / Soc Sec/Medicare Instrl / Grp Health/Life Insur	STOCKDALE EL 199-11-6119-00-101-6-24-0-00 199-11-6129-00-101-6-24-0-00 199-11-6141-00-101-6-24-0-00 199-11-6142-00-101-6-24-0-00
\$51,846.51 \$50,270.00 \$17,033.00 \$975.89 \$2,808.00		Instrl / SalariesProf Prsnl Instrl / SalariesSup Prsnl Instrl / Soc Sec/Medicare Instrl / Grp Health/Life Insur	STOCKDALE J H 199-11-6119-00-041-6-24-0-00 199-11-6129-00-041-6-24-0-00 199-11-6141-00-041-6-24-0-00 199-11-6142-00-041-6-24-0-00
Budgeted for FY2016 \$51,070.00 \$740.51 \$36.00	Total Amount E	Account Title Instrl / SalariesSup Prsnl Instrl / Soc Sec/Medicare Instrl / Grp Health/Life Insur	Account Code Payroll Costs STOCKDALE H S 199-11-6129-00-001-6-24-0-00 199-11-6141-00-001-6-24-0-00 199-11-6142-00-001-6-24-0-00

6200

\$73,000.00

TECS Budget Worksheet

FY2016 State Compensatory Education

Stockdale ISD

247-906

Account Code

Account Title

Total Amount Budgeted for FY2016

State Compensatory Education Grand Total:

\$334,027.51

Compensatory Education Allotment:

Less Total SCE Budget:

Less 48% Administrative Allowable:

Balance:

\$608,628.00

\$334,027.51 \$292.141.44

\$292,141.44 (\$17,540.95)

FY2016 State Compensatory Education STOCKDALE H S

247-906

Name	Position	Grade Span	Subject Area	Days Cont/ Paid	FTE	Annual Salary		Obj Code	Salary Funded	Deduc. Code	SS/ Med (6141)	Health/ Life (6142)	Work Comp (6143)	Unemp Comp (6145)	TRS (6146)	Salary/ Benefits Funded
Ploch, Christa	Teacher	09 - 12	ELA/ESL	187 / 187	1	51,070.00	11	6129	51,070.00	Ded	740.51	36.00	0.00	0.00	0.00	51,846.51
001 STOCKDAL	E H S Total								\$51,070.00		740.51	36.00	0.00	0.00	0.00	\$51,846.51

FY2016 State Compensatory Education STOCKDALE J H

247-906

Name	Position	Grade Span	Subject Area	Days Cont/ Paid	FTE	Annual Salary		Obj Code	Salary Funded	Deduc. Code	SS/ Med (6141)	Health/ Life (6142)	Work Comp (6143)	Unemp Comp (6145)	TRS (61 4 6)	Salary/ Benefits Funded
Dixon, Cathy	Teacher	06 - 08	Reading/Dys lexia	187 / 187	1	50,270.00	11	6119	50,270.00	Ded	728.91	36.00	0.00	0.00	0.00	51,034.91
Tillery, Helen	Aide	06 - 08	Instructional Support	187 / 187	1	17,033.00	11	6129	17,033.00	Ded	246.98	2,772.00	0.00	0.00	0.00	20,051.98
041 STOCKDAL	E J H Total								\$67,303.00		975.89	2,808.00	0.00	0.00	0.00	\$71,086.89

FY2016 State Compensatory Education STOCKDALE EL

247-906

Name	Position	Grade Span	Subject Area	Days Cont/ Paid	FTE	Annual Salary		Obj Code	Salary Funded	Deduc. Code	SS/ Med (6141)	Health/ Life (6142)	Work Comp (6143)	Unemp Comp (6145)	TRS (6146)	Salary/ Benefits Funded
Aide, Vacant	Aide PK Part time	EE - 05	PK Aide	187 / 187	0.5	7,293.00	11	6129	3,646.50	Ded	52.87	18.00	0.00	0.00	0.00	3,717.37
Akin, Barbara	Teacher	EE - 05	Reading/Dys lexia	187 / 187	1	49,270.00	11	6119	49,270.00	Ded	714.41	36.00	0.00	0.00	0.00	50,020.41
Arellano, Eva	Aide	EE - 05	Instructional Support PK	187 / 187	1	15,432.00	11	6129	15,432.00	Ded	223.76	2,736.00	0.00	0.00	0.00	18,391.76
McGuffin, Jennifer	Aide	EE - 05	Instructional Support PK	187 / 187	1	15,133.00	11	6129	15,133.00	Ded	219.43	36.00	0.00	0.00	0.00	15,388.43
White, Martina	Aide	EE - 05	Instructional Support	187 / 187	1	18,768.00	11	6129	18,768.00	Ded	272.14	36.00	0.00	0.00	0.00	19,076.14
101 STOCKDALE	EL Total								\$102,249.50		1,482.61	2,862.00	0.00	0.00	0.00	\$106,594.11

FY2016 State Compensatory Education Summer School

247-906

Name	Position	Grade Span	Subject Area	Days Cont/ Paid	FTE	Annual Salary	Func Code	Obj Code	Salary Funded	SS/ Med (6141)	Health/ Life (6142)	Work Comp (6143)	Unemp Comp (6145)	TRS (6146)	Salary/ Benefits Funded
Teachers (101), Summer School	Teacher		Summer School	187 / 187	1	21,500.00	11	6119	21,500.00	 0.00	0.00	0.00	0.00	0.00	21,500.00
699 Summer Sch	ool Total								\$21,500.00	0.00	0.00	0.00	0.00	0.00	\$21,500.00

FY2016 State Compensatory Education District

247-906

Name	Position	Grade Span	Subject Area	Days Cont/ Paid	FTE	Annual Salary	Func Code	Obj Code	Salary Funded	SS/ Med (6141)	Health/ Life (6142)	Work Comp (6143)	Unemp Comp (6145)	TRS (6146)	Salary/ Benefits Funded
Tutoring (101) Duty Pay), Extra Teachers		Tutoring	187 / 187	1	10,000.00	11	6119	10,000.00	0.00	0.00	0.00	0.00	0.00	10,000.00
999 District T	Total								\$10,000.00	0.00	0.00	0.00	0.00	0.00	\$10,000.00

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TECS Personnel Summary Detail

FY2016 State Compensatory Education

247-906

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	Salary Funded	SS/ Med (6141)	Health/ Life (6142)	Work Comp (6143)	Unemp Comp (6145)	TRS (6146)	Salary/ Benefits Funded
State Compensatory Education Grand Total	\$252,122.50	3,199.01	5,706.00	0.00	0.00	0.00	\$261,027.51