# Community and Student Engagement Accountability System (CaSEAS)

**High Schools** 





Canutillo Independent School District

Excellence Through Integrity and Innovation

## Canutillo ISD - Community and Student Engagement Accountability System (CaSEAS) – High School

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## Community and Student Engagement Accountability System (CaSEAS)

House Bill 5 of the 83rd Texas Legislative Session included a local evaluation requirement that is referred to as the School District Evaluation of Performance in Community and Student Engagement/ Compliance.

This report reflects input showcasing areas of excellence and success as well as recognizing areas in need of improvement, allowing schools to set future goals valued in the community. The statute requires each district to evaluate and designate a performance rating for the district and each of its campuses based on criteria set by a local committee (TEC 39.0545).

\*\* HIGH SCHOOLS \*\*

**Canutillo High School** 

**Northwest Early College HS** 

## **High School Front Page**

## **Community and Student Engagement Accountability System (CaSEAS)**

HB 5, Section 60, adds a new section 39,363 to Chapter 39, Subchapter L, and contains a requirement for TEA to make the performance ratings available to the public on TEA's website.

	E	= Exemplary	R = Recognized	A = Acceptable	U = Unacceptable
Modu	ules			Results	
Fine Ar	ts				
Wellne	ss and Physic	cal Education			
Commı	unity and Par	ental Involvement			
21st Ce	ntury Workf	orce Development Pro	ogram		
Second	Language A	equisition Program			
Digital	Learning Env	ironment			
Dropou	ıt Prevention	Strategies	_		
Educati	ional Prograr	ns for GT Students			
Compli	ant with Stat	utory Reporting and F	Policy Requirements		
	PT 2- Compliant with Statutory Reporting and Policy Requirements- Circle YES or NO to indicate if campus is compliant or non- compliant			YES	NO
OVERA	LL RATING				
Names	of committe	e members who final	ized the HB5 Community Eng	agement Report	
Date	Campus	Name of Participar	it	Title / Role of Participant	i e

## NEW ADDITION: Community and Student Engagement Ratings as Part of the State Academic Accountability System

HB 2804 has added CaSE ratings to the state academic accountability system. These new requirements established in Texas Education Code (TEC), § 39.0546, where each district and campus must annually choose three CaSE components for this purpose.

- CISD must report to the agency what three CaSE components will be evaluated and what criteria will be used for that evaluation before the beginning of each school year.
- This reporting will take place through the Public Education Information Management System (PEIMS)/ Texas Student Data System (TSDS).
- Each district must evaluate itself on the three selected components and assign a letter grade of A, B, C, D, or F for each and for overall Case performance.
- Each campus must also evaluate itself and assign a letter grade of A, B, C, D, or F for each of the three components and for overall performance. These letter grades will become part of district and campus state academic accountability ratings.

Modules	Choose 3 modules that will be evaluated for 17- 18 by writing them below. Once you have chosen the modules it may not be changed
Fine Arts	
Wellness and Physical Education	
Community and Parental Involvement	
21st Century Workforce Development Program	
Second Language Acquisition Program	
Digital Learning Environment	
Dropout Prevention Strategies	
Educational Programs for GT Students	

## **High School Instructions - Guide for Campus Leaders at CISD**

#### CaSEAS

House Bill 5 of the 83rd Texas Legislative Session included a local evaluation requirement that is referred to as the School District Evaluation of Performance in Community and Student Engagement/ Compliance

This report reflects input showcasing areas of excellence and success as well as recognizing areas in need of improvement, allowing schools to set future goals valued in the community. The statute requires each district to evaluate and designate a performance rating for the district and each of its campuses based on criteria set by a local committee (TEC 39.0545).

The law requires that each district and each campus be assigned a rating of **Exemplary, Recognized, Acceptable** or **Unacceptable** for the following modules:

- Fine Arts
- Wellness and Physical Education

- Community and Parental Involvement
- 21st Century Workforce Development
- Second Language Acquisition
- Digital Learning Environment
- Dropout Prevention Strategies
- Educational Programs for Gifted and Talented Students
- Compliant with Statutory Reporting and Policy Requirements

#### Main points to summarizing the required PEIMS submission:

- Districts are required to assign locally-determined performance ratings and compliance statutes, district wide and all campuses within the district
- Districts are required to post the ratings and compliance statutes for district and each campus, on the school district's website by August 8
- Budgeted (non-instructional) campuses, Disciplinary Alternative Education Program (DAEP), Juvenile Justice
   Alternative Education Program (JJAEP) and the facilities operated by the TEXAS Juvenile Justice Department are
   excluded
- The statutory reporting and policy compliance code (C088) must be either a "0" or "1" and may not be left blank
- The submissions must be made through PEIMS as there are no alternative data collection systems in place.
- TEA is required to report the local performance ratings and compliance statutes on the TEA website no later than Oct. 1

#### **Measuring Performance**

- The law does not purposefully specify any methods of assessing performance. The intent of the legislative laws is to empower each district with the flexibility to define the methods and criteria of evaluation for each module.
- Canutillo ISD created a committee to address each module by leading the development of measurement.
- The committee members have experience related to each of the performance area. Principals from all campuses provided input on content and methods of measurement.
- The committee explored on measurement methods to identify the key concepts that were most important to the discussion.
- These key concepts were refined and used in a structured self-diagnostic format that was common across all areas.
- The self-diagnostic rubric described is a continuum across a 3-point scale; Classifying as: (3) Fully in Place, (2) Partially in Place, (1) Under-development and (0) Unacceptable.

Figure 1- Example of measurement illustrating the development levels of practice

Exemplary	Recognized	Acceptable	Unacceptable
Consistently:	Typically:	Occasionally: Sporadic,	Rarely:
Uniformly, Seen from beginning to	Completes half way, Omission of	Random, Hardly ever,	Practically nonexistent, Not
end, Highly Predictable, Seamless	some components, Evidence of	Moderately, Seldom, Evidence	Attempted, Never, Evidence of
routines, Evidence of Most often to	some	of few	very little to none
all			
3 points	2 points	1 point	0 points

The committee developed 5 sections within each module to describe the levels of practice as listed below:

Sections	Abbreviation
Student Assessment	SA
Service Design	SD
Curriculum and Instruction	C&I
Professional Development	PD
Family and Community Involvement	FCI

Drafts of various rubrics were submitted to all campus leaders and reviewed during a leadership meeting. Campus leaders were assigned to school level groups to review, vote and comment on the documents. Those documents were taken by the committee to create the final version of the rubric.

#### **Examination for improvement**

The intention of using this self-diagnostic approach is to encourage focused conversations between staff, campus leadership, and community members that lead to continuous improvement. The school principal will identify a team to assess all modules. The team will be comprised of staff whose duties are directly related to the factor, classroom teacher(s), and where possible a community member (i.e. CIC, ILT, PBIS). The teams may ask for feedback from campus staff, parents and community members which may be taken into consideration when discussing evidence and other data resources being considered.

Each member of the team will complete the self-diagnostic rubric, and meet to discuss the evidence provided from all stakeholders. After the team has reach a consensus regarding the level of practice for each module, a discussion with the campus principal (or designee) will be held regarding the results and scores. The team will finalize the scores as they receive all input and reach a consensus through all responses. The objective is to improve professional practice through evidence supported by discussion and action. The evidence and discussion are the foundations for communicating with the community.

The type of data may be qualitative or quantitative. Ideally, there are several sources that can be used to make a decision. Documenting and retaining the evidence will be useful and should provide reference information for improving practices in the future.

#### Leadership

Campus leaders will review and collaborate the results of the diagnostic process with their teams indicate the areas of accomplishment and areas of needed improvements, which will be shared with campus employees and community.

#### **Determining Campus Level Ratings**

Max points for each module are as follows:

MODULES – HIGH SCHOOL	MAX POINTS	# SECTIONS
Fine Arts	48	16
Wellness and Physical Education	90	30
Community and Parental Involvement	84	28
21st Century Workforce Development	87	29
Second Language Acquisition	54	18
Digital Learning Environment	75	25
Dropout Prevention Strategies	87	29
Educational Programs for Gifted and Talented Students	33	11
Compliant with Statutory Reporting and Policy Requirements	66	22
TOTAL	624	208

Each Campus will determine the rating for each module based on the following table:

Performance Rating	Rating System
Exemplary	90-100
Recognized	80-89
Acceptable	70-79
Unacceptable	Below 69

Each module is scored utilizing the following formula:

- 1. Add each column and enter the sum in the row.
- 2. Add the four sums and enter the total.
- 3. Each module will have the total amount of points that you can receive using the following formula: Module formula: (Total points / Max Pts) X 100 = SCORE.

#### Overall Rating \*\*\* 2 Parts for Module 9

The overall campus rating is determined by combining the nine module ratings. The module "District and Campus Compliance with Statutory Reporting and Policy Requirements" is a two part section: 1. Rate as the other modules: **Exemplary, Recognized, Acceptable,** and **Unacceptable.** 2. Indicate compliance by circling **YES** or **NO**.

The following table is used to determine the overall campus rating:

Campus Performance Rating	Module Ratings
Exemplary	All modules are Acceptable or higher & 3 to 8 modules must be Exemplary
Recognized	All modules are Acceptable or higher & 3 to 8 modules must be Recognized or higher
Acceptable	8 to 9 modules must be Acceptable or higher
Unacceptable	3 or More Modules are Not Acceptable

#### Canutillo ISD - Community and Student Engagement Accountability System (CaSEAS) - High School

#### **District**

Frank Clark Instructional Coordinator
Tony Flores Director of Technology
Jesus Juarez Prevention Specialist

Jan Massie Director of Career and Technical Education

Elvia Moreno Program Compliance Director

Dr. Monica Reyes Director of Student Support Services

Maria Elva Silva Director of Academic Language Services

Nancy Torres School Health Facilitator

#### **Principals**

Maria Reyna Salcedo Bill Childress Elementary
Julie Melendez Canutillo Elementary

Marta Strobach Deanna Davenport Elementary

Jesica Arellano Garcia Elementary
Jesus Barba Jose Damian Elementary
Dr. Debra Kerney Reyes Elementary
Mark Paz Canutillo Middle School
Geoff Kimble Jose Alderete Middle School
Teresa Clapsaddle Canutillo High School

Tracy Speaker Northwest Early College High School

Module – High Schools		Exemplary	Recognized	Acceptable	Unacceptable
FINE ARTS		Consistently: Uniformly, Seen from beginning to end, Highly Predictable, Seamless routines, Evidence of Most often to all	Typically: Completes half way, Omission of some components, Evidence of some	Occasionally: Sporadic, Random, Hardly ever, Moderately, Seldom, Evidence of few	Rarely: Practically nonexistent, Not Attempted, Never, Evidence of very little to none
		3 points	2 points	1 point	0 points
1 - Stu	ident Assessment	<del>,</del>			
SA 1.	Field trips to museums, community theaters, opera, symphony, art, etc.	3	2	1	0
SA	UIL opportunities related to Fine Arts (stipends for UIL)	3	2	1	0
2.	rvice Design				
SD	Participation in UIL	3	2	1	0
3.	sponsored activities/competitions (choir, art, etc.)	3	2		U
SD 4.	Participation in non-UIL competitions (i.e: choir, art, etc.)	3	2	1	0
SD	Summer camp programs (attending/school or campus initiated) i.e:	3	2	1	0
SD	boys/girls club Opportunities for Co- curricular competition	3	2	1	0
6.	travel for campus - Curriculum and Instruction	/ Professional Da	velonmen <del>t</del>		
C&I/ PD	Publication of Student Works in a campus (Yearbook, bulletin board,	3	2	1	0
7.	website etc.)				
C&I/ PD 8.	Students completing more than one fine arts credit	3	2	1	0
C&I/ PD 9.	Have AP Art courses available	3	2	1	0
C&I/ PD	Fine Arts course offerings available or clubs meeting	3	2	1	0

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	campus needs (i.e: set						
10.	design, Ag fine arts, etc.)						
C&I/	Opportunities for	3		2	1	0	
PD		3		2	1	١	
ן אט	inclusion of art, music and/or theatre TEKS in						
11	•						
11.	core courses.					I	
	mily and Community Involve			T			
FCI	Student participation in	3		2	1	0	
	special assemblies, clubs,						
	and performances						
12.	throughout the year						
FCI	Student participation in	3		2	1	0	
	community-based fine						
	arts programs (End of						
	year Gala, campus						
	displays/performances,						
	out of campus						
	displays/performances-						
13.	Fine Arts)						
FCI	Offering for afterschool	3		2	1	0	
	activities/clubs						
14.	representing Fine Art's			_			
FCI	Scheduled and/or	3		2	1	0	
	expected student art						
15.	exhibits on or off campus						
FCI	Partnerships with outside	3		2	1	0	
	organizations supporting						
16.	Fine Arts						
Total	each Column: add up the nu	mbers	of each co	lumn and e	nter sum in each	row to the rig	ght-
Scorin	ng Rubric based from		Module 9	Score = (Tot	al points/48) X	100	TOTAL POINTS =
Modu	ile Score			•			
90-10	90-100= Exemplary		Total Points: Add the four sums above and enter the total to the right. (Max pts. are 48).				
80-89= Recognized			enter the	iolai lo liie II	giit. (iviax pts. ale	70).	
70-79	= Acceptable						
Below	69 = Unacceptable						
		_					

erf	ormance Ra	ting for	r Fine Arts:				

Module – High Schools		Exemplary Recognized		Acceptable	Unacceptable	
14/	ELLNIECC Q	Consistently:	Typically:	Occasionally:	Rarely:	
VV	ELLNESS &	Uniformly, Seen	Completes half	Sporadic,	Practically	
		from beginning to	way, Omission	Random, Hardly	nonexistent, Not	
DF	IYSICAL	end, Highly	of some	ever,	Attempted,	
	IIJICAL	Predictable,	components,	Moderately,	Never, Evidence	
	LICATION	Seamless routines,	Evidence of	Seldom,	of very little to	
EL	UCATION	Evidence of Most	some	Evidence of few	none	
		often to all				
		3 points	2 points	1 point	0 points	
	udent Assessment	<u> </u>				
SA	Collect Body Mass index (BMI-	3	2	1	0	
	Ht/Wt by Nurse and Coach for					
1.	Fitnessgram data)					
SA	Student participation and results	3	2	1	0	
2.	on Fitnessgram					
	rvice Design		T	ı	T	
SD	Regular safety checks on outside	3	2	1	0	
3.	equipment	_	_		_	
SD	Availability of school nurses	3	2	1	0	
4.						
SD	Compliance with state and	3	2	1	0	
5.	federal nutrition requirements	3	2	1	0	
SD	Compliance of SHAC – including a	3	2	1	U	
	minimum of one campus and one					
6	parent representative to review and recommend health initiatives					
6. SD	Health Education curriculum	3	2	1	0	
30	provided in Physical Education	3	2	1	0	
7.	classes					
	rriculum and Instruction					
C&I	A variety of PE course activities	3	2	1	0	
50.	(i.e: tennis, dancing, ballet,	_			-	
	folklorico, bowling, lawn games,					
	skateboarding, etc.) May include					
	Sports tournaments. Some					
	events may take place during PE					
8.	(i.e: Field Day)					
C&I		3	2	1	0	
9.	Open gym and/or intramurals					
C&I	Life skills presentations offerings	3	2	1	0	
	organized by Student Support					
10.	Services.					
C&I	Fundraising for causes (Braden	3	2	1	0	
	Aboud, Jump Rope, Hoops for					
11.	Heart, etc.)					
C&I	Drunk driving simulation	3	2	1	0	
12.	provided to students and					
	information on texting while					

	driving				
C&I	Courses in health sciences are	3	2	1	0
13.	provided (CTE program)				
C&I	Students completing more than 1	3	2	1	0
14.	credit of Physical Education.				
C&I	Transitional programs for new	3	2	1	0
	students (Ambassadors, Buddies,				
15.	student clubs etc.)				
C&I	Implementation of school-wide	3	2	1	0
	Positive Behavior Interventions				
	Support for a safe and positive				
16.	learning environment				
C&I	Anti-bullying lessons, programs,	3	2	1	0
17.	and educational activities				
C&I	Suicide Prevention programs	3	2	1	0
	(Anonymous Alerts, messaging				
	system, Self-esteem				
	presentations, Self-harm, Suicide,				
18.	etc.)	_	_		_
C&I	Character education	3	2	1	0
19.	(sportsmanship, teamwork, PBIS)	2		4	
C&I	Drug Awareness activities (DARE,	3	2	1	0
20	Red Ribbon, presentations,				
20.	trainings)	3	2	1	0
C&I	Blood borne pathogens –	3	2	1	0
21.	compliance with State Law requirements				
C&I	Bus Safety training provided to	3	2	1	0
22.	students	3	2	1	O
	ofessional Development				
PD	Availability of Employee	3	2	1	0
23.	Assistance Programs	3	2	1	U
PD	Participation in fitness programs	3	2	1	0
24.	on campus – Wellness Program		_	_	
PD	CPR / AED Training provided to	3	2	1	0
25.	staff			_	
PD	Participate in Unlicensed	3	2	1	0
-	Diabetes Care Assistant trainings				-
	annually, minimum 2 per campus				
26.	(as mandated by HB 984)				
L	mily and Community Involvement	1	I.		
FCI	Promotion of District-wide	3	2	1	0
27.	Summer Food Program and				
	participating in breakfast/lunch				
	programs				
FCI	Participation in health fairs, free	3	2	1	0
	vaccination clinics, other health				
28.	services, mobile screenings				
	(heart, hearing, vision, dental,				

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	spinal), Blood drive, and Mobile				
	Health Fairs				
FCI	Community participation in	3	2	1	0
	voluntary health/wellness				
	programs/ fairs (Fun runs, walk-				
	a-thons, kite day, bike day, Night				
29.	at Gym, etc.)-Family Health Night				
FCI	Positive Role Models- student	3	2	1	0
	athletes, alumni college athletes,				
	prof. athletes, military-				
30.	(Motivational Speakers)				
Scorin	ng Rubric based from Module	Module Score = (To	tal points/90) X 10	00	TOTAL POINTS =
Score		Total Points: Add the			
90-10	0= Exemplary				
80-89= Recognized		enter the total to the right. (Max pts. are 108).			
70-79 = Acceptable				,	
Below	69 = Unacceptable				

Performance Rating	for Wellness & Ph	ysical Education:	

Mod	ule – High Schools	Exemplary	Recognized	Acceptable	Unacceptable
P/	OMMUNITY & ARENTAL VOLVEMENT	Consistently: Uniformly, Seen from beginning to end, Highly Predictable, Seamless routines, Evidence of Most often to all	Typically: Completes half way, Omission of some components, Evidence of some	Occasionally: Sporadic, Random, Hardly ever, Moderately, Seldom, Evidence of few	Rarely: Practically nonexistent, Not Attempted, Never, Evidence of very little to none
		3 points	2 points	1 point	0 points
	udent Assessment		1		1
SA	Surveys for parents and	3	2	1	0
1.	community members				
SA	Active Boosters and parent	3	2	1	0
2	support groups are in place				
2. SA	(Band, Choir, CTE, Sports, etc.)  Promotion and participation of	3	2	1	0
3	family members to attend one or more Adult-Ed. programs at Student Support Services department	3	2	1	J
SA	Volunteer opportunities are provided (coordinated by district	3	2	1	0
4.	or campuses)				
	rvice Design			1	
SD 5.	Materials and training provided in multiple languages to parents and community.	3	2	1	0
SD 6.	Encourage parent participation in school related activities	3	2	1	0
SD	Student Principal's Advisory Committee exists (i.e: Student Council, student government	3	2	1	0
7.	etc.)				
SD	Provide activities related to student leadership; peer to peer,	3	2	1	0
8.	ambassador, student council etc., arriculum and Instruction			1	
_	T	2	1	1	T 0
C&I 9.	Participation in community-based fine arts programs (El Paso Symphony, museum, UTEP music dance programs, etc.)	3	2	1	0
C&I 10.	Opportunities for field trips to museums, theaters, opera, military base etc. (Kids excel, MD/FS)	3	2	1	0
C&I	Student participation in Service Learning (i.e: community services or community projects, active	3	2	1	0

11.	citizenship education, etc.)				
1 - Dr	ofessional Development				
		T a	1.	1.	T _
PD	Back to school orientations (Open	3	2	1	0
12.	house, etc.)	3		1	
PD	College/Career counseling	3	2	1	0
10	programs and/or College /Career				
13. PD	Fairs (for parents, students) Transition (HS, Post-secondary)	3	2	1	0
PD	New family orientation	3	2	1	U
	opportunities available (Military,				
14.	ELL, newcomer, migrant, etc.)				
PD	Provide and promote curriculum	3	2	1	0
10	program nights (Power nights,				
15.	parent academic nights, etc.)				
PD	Provide timely information to	3	2	1	0
	keep parents updated on	_	_		
	compliance, events, activities,				
	data etc. located on district,				
16.	campus websites, through				
	newsletters, parent portal, school				
	messenger and/or social media				
5 - Fa	mily and Community Involvement				
FCI	PAC/PTO involvement at campus	3	2	1	0
17.	level				
FCI	Extracurricular events that	3	2	1	0
	include and encourage				
	community involvement				
	(Grandparents day, field day,				
	book fairs, District Science Fair,				
	Spelling Bee, student				
4.0	presentations/ performances,				
18.	etc.)	2			
FCI	Promote Parent Liaison services	3	2	1	0
19. FCI	to school community  Education Foundations support	3	2	1	0
FCI	students and campuses (CAFE-	3	2	1	0
	golf tournament, migrant				
20.	scholarships, Braden Aboud, etc.)				
FCI	Community wide pep rally to	3	2	1	0
	honor individuals in the				
	community or campus (Veteran's				
21.	day, 9/11, etc.)				
FCI	Activities sponsored by	3	2	1	0
	designated grants (Gear up,				
	CATCH, STEM, Robotics, coding				
22.	etc.)				
FCI	Cultural fair / expo (Fall fair,	3	2	1	0
	Campus Festival, Future Farmers				

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		Γ	1	1	
	of America, Carnivals, Southwest				
23.	Dairy-cow, etc.)				
FCI	End of Year programs including	3	2	1	0
	parents-highlighting successes of				
	students (Awards assembly,				
24.	banquet, etc.)				
FCI	Mentoring/tutoring provided to	3	2	1	0
	students/parents through				
	community partnerships, district				
	or campuses (MS/FS, Nike, Foster				
	Care, Military, Dad's night,				
25.	Character building, etc.)				
FCI	Provide Community service	3	2	1	0
	projects (Beautification projects,				
26.	food drives, clothing drives, etc.)				
FCI	Initiatives aimed at increased	3	2	1	0
	parental involvement (Brown				
	bag, Dinner, Donuts with Dad,				
	Muffins with Mom, Coffee with				
	the Principal, Meet and Greet,				
27.	Table Talk.)				
FCI	Provide child care during parent	3	2	1	0
28.	meetings				
	ng Rubric based from Module	Module Score = (To	tal points/ 84) X 10	0	TOTAL POINTS =
Score		Total Points: Add the	• •		
90-100= Exemplary		enter the total to the	enter the total to the right. (Max pts. are 96).		
80-89= Recognized				,	
70-79	9 = Acceptable				
Belov	v 69 = Unacceptable	]			

Perf	ormance Rati	ng for	Community	& P	Parental	Invo	vement:	

Module – High Schools		Exemplary	Recognized	Acceptable	Unacceptable
W	Ist CENTURY ORKFORCE EVELOPMENT	Consistently: Uniformly, Seen from beginning to end, Highly Predictable, Seamless routines, Evidence of Most often to all	Typically: Completes half way, Omission of some components, Evidence of some	Occasionally: Sporadic, Random, Hardly ever, Moderately, Seldom, Evidence of few	Rarely: Practically nonexistent, Not Attempted, Never, Evidence of very little to none
		3 points	2 points	1 point	0 points
1 - St	udent Assessment				
SA 1.	Number of students completing coherent sequence of CTE courses (CTE counselor)	3	2	1	0
SA 2.	Number of students completing articulated courses that lead to a certification or license (see EPCC list of articulated courses)	3			0
SA 3.	Number of students completing college credit courses (Dual Credit, AP, senior report / Teams report)	3	2	1	0
SA 4.	Associates Degree / Number of students working toward associates degree	3	2	1	0
SA 5.	Students admitted to colleges, technical schools, military (senior report)	3	2	1	0
SA 6.	School-wide ACT test, TSI, Apply Texas	3	2	1	0
SA 7.	Number of students with a Personal Graduation Plans (counselors)	3	2	1	0
2 - Se	rvice Design				<u> </u>
SD 8.	Certifications/licenses that can be obtained (CTE Director or counselor)	3	2	1	0
SD 9.	Student advocates for career pathways (CTSO officers)	3	2	1	0
SD 10.	Student leadership opportunities (Student Council, Student Leadership, CTSO officers, BHS, NTHS etc.)	3	2	1	0
SD 11.	Student led organization opportunities (community service projects)	3	2	1	0
SD 12.	Competitive grant funded activities (CTE competitive events, CTE travel)	3	2	1	0
SD 13.	Participation in Shows/Fairs (Southern New Mexico State Fair, Cupcake Challenge etc.)	3	2	1	0

3 - Cı	irriculum and Instruction						
C&I	Career exploration opportunities	3	2	1	0		
	available (Campus2Careers, Achieve						
14.	Texas)						
C&I	ROTC availability and participation	3	2	1	0		
15.	and particular to the second s			_			
C&I	Program offerings for students	3	2	1	0		
	related to auto mechanics,			_			
16.	technology, welding etc.						
C&I	Pre-academics for STEM, medical,	3	2	1	0		
17.	culinary, broadcast media etc.		_				
C&I	Embedded soft skills in various	3	2	1	0		
	courses to prepare students for		-				
	postsecondary and workplace						
	success (i.e: communication skills,						
	teamwork, collaboration, problem						
18.	solving and interpersonal skills)						
C&I	Project Based Learning	3	2	1	0		
19.	,		_	-			
C&I	Pre-AP courses available	3	2	1	0		
20.	The fill educates available		_				
	ofessional Development						
PD	"Workforce for Tomorrow"	3	2	1	0		
'	sponsored by Region 19 / Federal			*			
	Reserve Bank of Dallas-El Paso						
21.	Branch						
PD	SPED/CTE/teaching strategies	3	2	1	0		
22.	0. 12, 0. 1, codeg co. a cog.co		-				
PD	STEM training	3	2	1	0		
23.	0 · 2 · · · · · · · · · · · · · · · · ·		_				
	mily & Community Involvement	<u> </u>	I				
FCI	Career Days and /or Readiness Fair	3	2	1	0		
24.			-				
FCI	Job Opportunities (Career Prep)	3	2	1	0		
25.		-		-			
FCI	College Day / Fair (College	3	2	1	0		
26.	representative visiting campuses	-		-			
	and students)						
FCI	College visits- college students who	3	2	1	0		
- 5.	are former grads return to talk to			-			
27.	students						
FCI	Community / business partnerships	3	2	1	0		
- 5.	preparing students for post-			-			
	secondary success (Walgreens,						
28.	Grace Gardens, White Acres)						
FCI	Courses that promote character	3	2	1	0		
29.	education		_	-			
	each Column: add up the numbers of	each column and e	nter sum in each roy	v to the right-	1		
	. Dubric based from Madula						
JUII	Scoring Rubric based from Module   Module Score = (Total points / 87) X 100   TOTAL POINTS =						

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Module Score = (Total points/87) X 100

Total Points: Add the four sums above and enter the total to the right. (Max pts. are 96).

Canutillo ISD - Community and Student Engagement Accountability System (CaSEAS) – High School

Score	
90-100= Exemplary	
80-89= Recognized	
70-79 = Acceptable	
Below 69 = Unacceptable	

<b>Performance Rating for 21st Century Work</b>	force Development:
	70.00 20.00 p

Mod	ule – High Schools	Exemplary	Recognized	Acceptable	Unacceptable
SECOND LANGUAGE ACQUISITION		Consistently: Uniformly, Seen from beginning to end, Highly Predictable, Seamless routines, Evidence of Most often to all 3 points	Typically: Completes half way, Omission of some components, Evidence of some	Occasionally: Sporadic, Random, Hardly ever, Moderately, Seldom, Evidence of few	Rarely: Practically nonexistent, Not Attempted, Never, Evidence of very little to none  O points
1 - St	udent Assessment	3 points	2 points	1 point	o points
SA 1.	Low levels of risk in PBMAS on measures related to English Language Learners	3	2	1	0
SA 2.	Use of longitudinal data to monitor language acquisition (TELPAS, IOWA, IPT and STAAR)	3	2	1	0
	ervice Design				
SD 3.	Academic Tutor Program to assist students in 2 <sup>nd</sup> language acquisition / Drop-out prevention	3			0
SD 4.	Career Pathways (i.e: University tours, migrant retreat at UTEP, workshop to complete university applications-scholarships)	3	2	1	0
SD 5.	Use of Sheltered Instruction Strategies	3	2	1	0
SD 6.	Availability of language resources for students (dictionaries, manipulatives and reading materials)	3	2	1	0
SD 7.	Summer Newcomer student program geared to language proficiency	3			0
SD 8.	Home Language Surveys distributed and completed during registration	3			0
SD 9.	LPAC Decisions implemented and documented				
<b>3 - C</b> (	support for ELL student through	3	12	1	0
10.	Support for ELL student through English as a Second Language classes	3	2	1	U
C&I 11.	Foreign Language course offerings	3	2	1	0
C&I	AP Language Course Availability	3	2	1	0
C&I	Cultural Programs to assist students				

## Canutillo ISD - Community and Student Engagement Accountability System (CaSEAS) – High School

	in 2 <sup>nd</sup> language acquisition (i.e:							
	posadas, dia de los muertos or any	,						
13.	cultural celebration)							
4 - Pr	4 - Professional Development							
PD	ESL related Forums, Seminars,		3	2	1		0	
	Workshops (ESL, Sheltered							
	Instruction, English Language							
14.	Proficiency Standards, LPAC)							
5 - Fa	mily and Community Involvement							
FCI	Community outreach services		3	2	1		0	
	aimed at 2 <sup>nd</sup> language acquisition							
	(i.e: presenters at campuses for							
15.	students)							
FCI	Translation of letters, notices and		3	2	1		0	
16.	meetings							
FCI	Parent Representation in LPAC		3	2	1		0	
	•							
17.								
FCI	Offering of Parent Engagement		3	2	1		0	
	opportunities							
18.								
Total each Column: add up the numbers of each column and enter sum in each row to the right-								
Scori	ng Rubric based from Module	Мо	odule Score = (Total p	oints/ 54) X 100		TOT	AL POINTS =	
Score			al Points: Add the four s	- ·				
90-10	00= Exemplary		er the total to the right.					
80-89= Recognized			er the total to the light.	(1410x pts. arc 57).				
70-79	9 = Acceptable							
Belov	v 69 = Unacceptable							

Performance Rating for Second Language	Acquisition:
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Mod	ule – High Schools	Exemplary	Recognized	Acceptable	Unacceptable
DI	GITAL	Consistently: Uniformly, Seen from beginning	Typically: Completes half way, Omission	Occasionally: Sporadic, Random, Hardly	Rarely: Practically nonexistent,
	ARNING	to end, Highly Predictable, Seamless	of some components, Evidence of	ever, Moderately, Seldom,	Not Attempted, Never,
EN	NVIRONMENT	routines, Evidence of Most often to all	some	Evidence of few	Evidence of very little to none
		3 points	2 points	1 point	0 points
1 - St	udent Assessment		P		
SA	Availability of state or other	3	2	1	0
	assessments administered online (i.e:				
1.	Telpas)				
2 - Se	ervice Design				
SD 2.	Resources are aimed at supporting technology (financial / personnel / infrastructure / etc.)	3	2	1	0
SD 3.	Purchase and use of electronic textbooks, technology, infrastructure, etc. within the campus	3	2	1	0
SD 4.	Availability for students to have access to computer work stations (tablets, laptops, eBooks, etc.)	3	2	1	0
SD 5.	Opportunities for One-to-One device initiatives	3	2	1	0
SD 6.	Opportunities for B.Y.O.D. (Bring your Own Device) and use of personal cellphones, laptops or mobile devices at the campus for learning purposes.	3	2	1	0
SD	Students have access to graphing calculators for state assessments				
7. SD 8.	School strategies are updated in a Technology plan and/or school plan to foster a digital learning environment	3	2	1	0
SD	Wi-Fi access for students, faculty and	3	2	1	0
9. SD	web filters for Internet safety in place (Implementation of iBoss, Firewalls	3	2	1	0
10. SD 11.	and Antivirus)  Digital access for use of probes in science classes	3	2	1	0
SD 12.	Access to use of free open content storage (i.e: Google Drive)	3	2	1	0
	urriculum and Instruction	T -	T _	Τ.	1 -
C&I	21st Century Classroom initiatives (i.e., web tools, collaboration, Google Apps for Education, Robotics, Programming	3	2	1	0
13.					

Canutillo ISD - Community and Student Engagement Accountability System (CaSEAS) – High School

	Coding, Flipped Classrooms)				
C&I	CTE course availability related to	3	2	1	0
14.	digital learning (Robotics, )		_	1	
C&I		3	2	1	0
15.	Online coursework available				
C&I	Participation in Project Share and/or	3	2	1	0
16.	Texas Virtual School Network (TxVSN)				
C&I	,	3	2	1	0
17.	Students newscast				
4 - Pr	ofessional Development	<b>,</b>	<u> </u>		<u> </u>
PD	Staff completing professional	3	2	1	0
	development using technology, online				
18.	courses, etc.				
PD	Staff completing professional	3	2	1	0
	development with technology as a too	I			
19.	to assist student learning				
PD	Provide digital safety training and	3	2	1	0
20.	cyberbullying for students/teachers				
PD	Use of social media/other tools to	3	2	1	0
	deliver course content, instruction,				
21.	tutoring, You Tube and/or Teacher				
	Tube Channel				
PD	Integration of technology for mobile	3	2	1	0
22.	learning in schools				
5 - Fa	mily and community involvement				
FCI	Student/family access to technology is	3	2	1	0
23.	available away from school				
FCI	Training available on cyberbullying for	3	2	1	0
24.	parents				
FCI	Use of social media for communication	า 3	2	1	0
	between teachers and parents (i.e:				
	celebrating success through social				
25.	media)				
	each Column: add up the numbers of e	each column a	nd enter sum in each ro	w to the rig	ght-
Scoring Rubric based from Module Mod		odule Score = (	(Total points/75) X 100		TOTAL POINTS =
Saara		tal Points: Add t	he four sums above and		
90-100= Exemplary enter		ter the total to t	the right. (Max pts. are 84).		
	9= Recognized		· · ·		
	9 = Acceptable				
Belov	v 69 = Unacceptable				

Perf	ormance Ratin	g for D	Digital	Learning Environm	ent:
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		Exemplary	Recognized	Acceptable	Unacceptable
		Consistently:	Typically:	Occasionally:	Rarely:
	ROPOUT	Uniformly, Seen	Completes half	Sporadic,	Practically
	NOPOOI	from beginning	way, Omission	Random, Hardly	nonexistent,
		to end, Highly	of some	ever,	Not
DI	DEV/ENITION!	Predictable,	components,	Moderately,	Attempted,
P	REVENTION	Seamless	Evidence of	Seldom,	Never,
		routines,	some	Evidence of few	Evidence of
	ED A TE OLEO	Evidence of Most			very little to
	<b>TRATEGIES</b>	often to all			none
	TW TIEGIES	3 points	2 points	1 point	0 points
1 - Stu	ıdent Assessment				
SA	Students are identified for truancy	3	2	1	0
	prevention due to high absentee rate				
	Review and analyze student discipline	3	2	1	0
	reports regarding reductions in				
	students being removed from class				
	(ISS/OSS/DAEP)				
	Review and analyze office referrals	3	2	1	0
	and student reflections to identify				
	early warning discipline indicators				
	Climate surveys are given to students	3	2	1	0
4.	, 0				
SA	Promote student attendance for	3	2	1	0
5.	summer school				
2 - Ser	rvice Design				
SD	Dropout prevention strategies to include	3	2	1	0
6.	statutory requirements are written into				
	CIP's				
SD	Implementation of positive behavior	3	2	1	0
7.	systems with fidelity				
SD	Transportation program for students	3			0
8.	(homeless, foster care, etc.)				
	Homeless education initiatives	3	2	1	0
	(afterschool assistance, tutoring, basic				
	needs, school supplies, etc.)				
	Attendance incentives for students and	3	2	1	0
	having process and procedures in place				
	for example: Attendance Review				
	Committee, & having a Truancy				
	Intervention Plan in place				
	TEA PRS/PEP (Pregnancy Related	3			0
	Services) are available if needed				
	rriculum and Instruction	1 -	T _	Γ.	T -
	Migrant programs are geared to closing	3	2	1	0
	the academic gap				
	Anti-bullying activities, programs,	3	2	1	0
13.	lessons, etc. Use of character education programs				
C&I		3	2	1	0

14.					
C&I	Discipline management in the classroom	3	2	1	0
4.5	(Expectations, routines, procedures and				
15.	lesson plans to teach discipline)				
C&I	Campus-wide classroom management	3	2	1	0
16.	(expectations, routines and procedures)	_	_		_
C&I	Online courses for HS credit (initial or	3	2	1	0
17.	credit recovery)				
C&I	C. III	3	2	1	0
18.	Credit recovery programs	2	2	4	
C&I	Master schedule (RTI classes, double	3	2	1	0
19.	blocking, Intervention classes)				
	ofessional Development	2		1	
PD	District English Literacy programs are	3	2	1	0
20.	promoted to family members through referrals				
PD	Availability of school counselors	3	2	1	0
21.	Availability of School Couriseiors	3		_	
PD	Transition program to next level ( Middle	3	2	1	0
	to High School and High to Post		2	_	
22.	Secondary)				
PD	Utilize services provided by At-risk	3	2	1	0
	Counselor, Intervention Specialist and		2	_	
23.	Social Worker				
	mily and Community Involvement				
FCI	Existing extra / co-curricular activities	3	2	1	0
	availability including, student clubs and			_	
	community organizations (sports,				
	fishing, chess, language, boys and girls				
24.	clubs, YMCA, etc.)				
FCI	Community sponsored-Mentoring /	3	2	1	0
	tutoring provided through community				
	partnerships (Boys/Girls club, M/D F/S				
	program, Nike Day, military, clubs and				
25.	organizations)				
FCI	School sponsored-Mentorship programs	3	2	1	0
	within the school (Dad's night, PBIS Tier				
	2, character building programs, peerto-				
26.	peer, etc.)				
FCI	Representation of student body with	3	2	1	0
	one or more family members				
27.	represented in PAC or PTO				
FCI	Prevention guest speakers promoting	3	2	1	0
	staying in school, dating violence and				
	substance abuse prevention, bullying,				
28.	internet safety, etc.				
	Programs and initiatives geared to	3	2	1	0
FCI	_				
FCI 29.	increasing communication with parents (parent portal, school messenger, etc.)				

Canutillo ISD - Community and Student Engagement Accountability System (CaSEAS) – High School

Total each Column: add up the numbers of each column and enter sum in each row to the right-					
Scoring Rubric based from Module Score	Module Score = (Total points/87) X 100	TOTAL POINTS =			
90-100= Exemplary	Total Points: Add the four sums above and enter the total to the right. (Max pts. are 90).				
80-89= Recognized	enter the total to the right. (Max pts. are 50).				
70-79 = Acceptable					
Below 69 = Unacceptable					

<b>Performance Rating for Dropout Prevention Strategies:</b>	
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Mod	ule – High Schools	Exemplary	Recognized	Acceptable	Unacceptable
	NI CATIONIAI	Consistently:	Typically:	Occasionally:	Rarely:
ΙĿι	DUCATIONAL	Uniformly, Seen	Completes half	Sporadic,	Practically
		from beginning to	way, Omission of	Random, Hardly	nonexistent,
DI	ROGRAMS	end, Highly	some components,	ever,	Not
	TOURAIVIS	Predictable,	Evidence of some	Moderately,	Attempted,
		Seamless		Seldom,	Never,
<b> -</b> (	OR GT	routines, Evidence		Evidence of few	Evidence of
		of Most often to			very little to
CI	<b>TUDENTS</b>	all			none
	ODLINIS	3 points	2 points	1 point	0 points
1 - St	tudent Assessment				
SA	Demographics of GT students	3			0
	mirror that of the schools'				
1.	demographics				
	ervice Design				
SD	A student who is identified as GT is	3			0
	in at least one Pre-AP, AP or Dual				
2.	Credit Course				
SD	Gifted Students are ensured	3	2	1	0
	opportunities to work together as a				
	group, with other students, and				
	independently during the school				
	day throughout the entire school				
3.	year				
SD	Out-of-school options are relevant	3	2	1	0
	to the students' strength and are				
	provided (i.e. UIL, Science Club,				
4.	etc.)				
	urriculum and Instruction				
C&I	A continuum of learning	3			0
	experiences is provided that leads				
	to the development of advanced-				
	level products and/or performances				
	such as those provided through the				
5.	Texas Performance Standards				
	Project Provisions to improve services are	3			0
C&I	•	3			U
6	included in the Campus Improvement Plan				
6.	rofessional Development				
PD	All teachers who provide	3			0
'	instruction and services that are	,			
	part of the district's defined GT				
	services have completed the 30				
	clock hours of professional				
	development that includes the				
	nature and needs of GT students,				
	identification and assessment, and				
l	incirculturi and assessinent, and	I			

Canutillo ISD - Community and Student Engagement Accountability System (CaSEAS) – High School

	curriculum and instruction for G	Τi					
	students as well as their yearly 6	6-					
7.	hour update						
PD	Administrators and counselors r	now	3			0	
	have the authority for services						
	decisions have completed their	6-					
	hour update to include						
	identification and screening and	the					
8.	nature and needs of gifted learr	ners			_		
PD	Teachers are provided with ong	oing	3	2	1	0	
	professional development						
	opportunities related to Gifted a	and					
9.	Talented Education						
5 - Fa	amily and community involveme	nt					
FCI	Parent Involvement Opportunit	ies	3	2	1	0	
10.	are available						
FCI	Advanced Level Products are		3			0	
	shared with family and commur	nity					
11.	members						
Tota	Total each Column: add up the numbers of each column and enter sum in each row to the right-						
Scori	ing Rubric based from Module	Mod	dule Score = (Total p	oints/ 33) X 100		TOTAL POINTS =	
Score	e		l Points: Add the four s				
90-100= Evemplary			r the total to the right.				
80-89= Recognized		Circ	i the total to the light.	(ινιαλ ρισ. αι ε 33).			
70-79	9 = Acceptable				_		
Belov	w 69 = Unacceptable						

Dorformanco	Dating for Educationa	Drograms for Gifted a	nd Talented Students:	

Module – High Schools	Exemplary	Recognized	Acceptable	Unacceptabl
				е
<b>COMPLIANT WITH</b>	Consistently:	Typically:	Occasionally:	Rarely:
	Uniformly, Seen	Completes half	Sporadic,	Practically
STATUTORY	from beginning to	way, Omission of	Random, Hardly	nonexistent,
SIAIUIUKI	end, Highly	some	ever,	Not
REPORTING AND	Predictable,	components,	Moderately,	Attempted,
REPORTING AND	Seamless	Evidence of some	Seldom,	Never,
POLICY	routines,		Evidence of few	Evidence of
POLICY	Evidence of Most			very little to
REQUIREMENTS	often to all			none
REQUIREIVIENTS	3 points	2 points	1 point	0 points

#### 1 - Student Assessment

1-30	udent Assessment				
SA	TAIS (Texas Accountability	3			0
	Intervention System) process is in				
	place following local and state				
1.	requirements				
SA	Reporting related to FIRST Rating,	3	2	1	0
	PBMAS, PEIMS, transportation				
2.					
SA	Section 504/ RTI program process	3	2	1	0
	and trainings are effective,				
	procedures are in place and being				
	followed, documentation is				
	compliant with local, state, and				
	federal requirements:				
	<ul> <li>Parent Consent for initial</li> </ul>				
	evaluation				
	<ul> <li>Notice to parents of meeting</li> </ul>				
	<ul> <li>Notice of Parent &amp; Student Rights</li> </ul>				
	<ul> <li>Parent input is requested or</li> </ul>				
	discussed during the meeting				
3.	<ul> <li>Teacher referral report</li> </ul>				
	Past report cards and current				
	grade report				
	<ul> <li>Completion of emergency card-</li> </ul>				
	(could be during Registration)				
	<ul> <li>Completion of home language</li> </ul>				
	survey (could be during				
	Registration)				
	<ul> <li>Vision and hearing screen (from</li> </ul>				
	school nurse)				
	Attendance report				
	• Evaluation				
	report/Accommodation Plan /				
	Testing/assessment information				
	Plan is reviewed				
SA	Process of determining current	3	2	1	0
	classroom and testing				
	accommodations, and the				

	documentation and notification of				
	those accommodations have been				
	presented to the required recipients				
4.	(SPED, ELL, 504, RTI)				
SA	LPAC process and trainings are	3	2	1	0
	effective including parent				
	representatives. Documentation is				
	compliant with local, state and				
	federal requirement: *Parental				
	Permission/denial signatures *				
	Home Language Surveys *TELPAS				
	assessment Data *Language				
5.	Proficiency Progress Review				
SA	Special Education program process	3	2	1	0
	and trainings are effective.				
	Procedures are being followed, and				
	documentation is compliant with				
	local, state, and federal				
	requirement *Informed consent for				
6.	initial assessment eligibility				
	*Assessments/ diagnostic				
	evaluations *Individual Education				
	Program (i.e:) *Data collection				
	*Admission, Review and Dismissal				
	(ARD) meetings (Initial, Progress, or				
	Re-evaluation ARD's)				
SA	Dyslexia Program is monitored in all	3	2	1	0
7.	campuses		_	_	
	ervice Design				
SD	Campus Improvement Plan and/or	3			0
	District Improvement Plan are in				J
	place meeting statutory				
8.	requirements				
SD	Compliance with state required	3	2	1	0
30	safety plans within the campuses	3	2	1	O
9.	and/or district				
SD	District participates in summer food	3	2	1	0
טט	programs and is compliant with	3	_	_	
	state and federal nutrition				
10.					
	requirements	3	2	1	0
SD	All school board reporting items	3	4	1	0
	required from campuses meet local				
	and state requirements: * Approval				
11	required for campus objectives.				
11.	*Approval required for purchasing				
	items of 10,000 or more. *Quarterly				
	reports on Campus Improvement				
	Plans. *				
SD	Notification for Participation in free	3	2	1	0
	vaccination clinics or other health				

				ı	T
12.	services within the district				
SD	Health screenings on campus	3	2	1	0
13.	(hearing, vision, dental, spinal				
	curvature)				
SD	Compliance with annual SHAC	3	2	1	0
14.	requirements				
3/4 -	<b>C&amp;I</b> and Professional Development	t			
C&I	TTESS appraisal and Learner	3	2	1	0
	Centered Appraisal process is in				
15.	place, procedures and timelines ar	re			
	being followed and documentation	n			
	is compliant with local, state, and				
	federal requirements				
PD	Identified staff completed require		2	1	0
	Professional Development relevan	nt			
16.	to their jobs and based on				
	campus/district need for all core				
	subject areas. Are compliant with				
	local, state, and federal				
	requirements				
PD	Staff evaluations completed by	3	2	1	0
17.	district or campus deadline				
PD	Campus staff members are provide		2	1	0
	with required staff trainings as per	r			
	local, state and federal				
	requirements (i.e: Sexual				
	harassment, Child Find, Suicide				
10	prevention, Blood-Borne Pathoger	n			
18.	Modules)				
	mily and community involvement		1	1	0
FCI	Notice of required notices/posting to web site, letters or any	35 3	2	1	0
	communication device within a				
10					
19. FCI	timely manner (ratings, etc.)	3	2	1	0
20.	Timely accountability notices are sent home with first report cards	٥	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	U
FCI	TEA-Notification "school report	3	2	1	0
21.	cards" are shared with parents	٥	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	U
FCI	Participation in free vaccination	3	2	1	0
FUI	clinics or other health services wit		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	U
22.	notifications to parents	11			
	each Column: add up the numbers	s of each column	and enter sum in each r	ow to the rig	ht-
	Dudania basa di fusana 8.6 a dada			ow to the rig	
Score			Total points/66) X 100		TOTAL POINTS =
	00- Evomplary		he four sums above and		
	9= Recognized e	nter the total to t	he right. (Max pts. are 75).		
	9 = Acceptable				
	w 69 = Unacceptable				
	mance Rating for Compliant with Statutor	v Reporting & Police	v Requirements:		
. 21101		,	,		<del></del>