ти•и**лимини**

HYIUg XiWUH]cb 5 [YbWm 2018-19 YXYfU FYdcfh UfX Zcf HYIUg Di V]WGW cc`g

Ua di g BUa Y: GULLETT EL Ua di g : 227901117]gHf]WhBUa Y: AUSTIN ISD

DUfh(]): A clear and concise description of the State's accountability system under subsection (c), including—

DUfh(])() the minimum number of students that the State determines are necessary to be included in each of the subgroups of students, as defined in subsection (c)(2), for use in the accountability system;

The Texas accountability minimum size criteria are 25 tests for assessment related indicators or 25 students for non-assessment related indicators, such as graduation, for any student group, and 10 tests or students for the all student group.

DUfh())() the long-term goals and measurements of interim progress for all students and for each of the subgroups of students, as defined in subsection (c)(2);

				GHUHY	GG5 cl	∫g						EL
		All Students	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	Econ Disadv	Special Educ	(Current & Former)
5 WUXYa 1WDYfZcf	aUbWY(5hAYYhg fUXY@/jY	cf 5 Vci Y)										
Reading/ELA	Baseline 2016-17 Rates	44%	32%	37%	60%	43%	74%	45%	56%	33%	19%	29%
•	2017-18 through 2021-22	44%	32%	37%	60%	43%	74%	45%	56%	33%	19%	29%
	2022-23 through 2026-27	52%	42%	46%	66%	51%	78%	53%	62%	43%	31%	39%
	2027-28 through 2031-32	62%	54%	58%	73%	62%	82%	63%	70%	55%	45%	52%
	2032-33	72%	66%	69%	80%	72%	87%	73%	78%	67%	60%	65%
Mathematics	Baseline 2016-17 Rates	46%	31%	40%	59%	45%	82%	50%	54%	36%	23%	40%
	2017-18 through 2021-22	46%	31%	40%	59%	45%	82%	50%	54%	36%	23%	40%
	2022-23 through 2026-27	54%	41%	49%	65%	53%	85%	57%	61%	45%	34%	49%
	2027-28 through 2031-32	63%	54%	59%	73%	63%	88%	66%	69%	57%	48%	59%
	2032-33	73%	66%	70%	80%	73%	91%	75%	77%	68%	62%	70%
@Dfc[fYgg												
0=11[1133	Baseline 2016-17 Rates											41%
	2017-18 through 2021-22											36%
	2022-23 through 2026-27											38%
	2027-28 through 2031-32											40%
\$\$\$\$\$#ff@c o do l *f uxi ufjcb fuh y:	Ü <i>f</i> `€OgXÜ3 ĐPd•QÈöl <i>f H</i> 0 4-MYU F@cb[] h X]bU FUH Y″	Ô•gV È*ĐPO`	p•È/ Đ••OÈ	aÈ\$E€ö••Ç)	• Y,~(‡							
-	Baseline 2016-17 Rates	89%	85%	87%	93%	86%	95%	89%	92%	86%	78%	72%
	2017-18 through 2021-22	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%
	2022-23 through 2026-27	92%	92%	92%	92%	92%	92%	92%	92%	92%	92%	92%
	2027-28 through 2031-32	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%

^{&#}x27;N' Student groups with graduation rates that were at or above 90 percent are required to exceed that rate by at least a tenth of a percent in the foat

Additionally, if any Title I or non-Title I campus does not attain a 67 percent four-year federal graduation rate for the all students group, the campus is identified for comprehensive support and improvement. Non-Title I campuses are not eligible for comprehensive support grant funding.

Any Title I campus identified for targeted support and improvement for three consecutive years for the same student group(s) is identified for comprehensive support and improvement the following school year.

DUfh()(J) the number and names of all public schools in the State identified by the State for comprehensive support and improvement under subsection (c)(4)(D) (i) or implementing targeted support and improvement plans under subsection (d)(2); and

ca df \(\) Ybg] \(Y \) Gi ddcfhUbX \(a \) dfc \(Y \) YbhGW \(c \) co \(g \), \(HU \) YhYX \(Gi \) ddcfhUbX \(a \) dfc \(Y \) YbhGW \(c \) g and \(5 \) XX|hcbU \(HU \) YhYX \(Gi \) ddcfhGW \(c \) g list those campuses that have been identified for comprehensive support and improvement, targeted support and improvement and additional targeted support based on performance in the Closing the Gaps domain (Excel file).

DUfh(])(J) the exit criteria established by the State as required under clause (i) of subsection (d)(3)(A), including the length of years established under clause (i) (II) of such subsection.

Campuses that do not rank in the bottom five percent of the Closing the Gaps domain for two consecutive years and have increased a letter grade (for example, from F to D or from D to C) on the Closing the Gaps domain are considered as having successfully exited comprehensive support and improvement status. Campuses identified as comprehensive support and improvement based solely on a graduation rate below 67 percent must have a four-year federal graduation rate of at least 67 percent for two consecutive years to exit comprehensive support and improvement status.

To sax et validational targeted support status, the student group(s) that triggered the additional targeted support status must meet the targets for the Academic Achievement component in both reading and mathematics.

DWh(]]): Student Achievement by Proficiency Level

This section provides information on student achievement on the STAAR (State of Texas Assessments of Academic Readiness) performance for mathematics, reading/ELA, and science by grade level and proficiency level for the 2018-19 school year. These results include all students tested, regardless of whether they were in the accountability subset. M

Hkc Bcb cf @ AUY Ya UYA][fUbh ca YYgg UYY A]]HUfm * - 90% - - -

GH55F DYfWYbhUhAYYhg fUXY@YjY cf5VcjY

Grade 3

Reading All 44% 50% 75% 71%

Students

											Hkc cf		Bcb									
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Mathematics	ΔII	Gruny 51%]glf]Wh 52%	76%	95a Yr 60%	jgaubj \ 70%	MK \]HY 80%	bΧ	5 gjub	g`	FUW/g 33%]gUXj 29%]gUX j 80%	K 41%	КС 82%	*	75%	Ya U Y 76%	A JĮ tUbh	ca ƳYgg	UrY	A]`]KUfi
	Students	J 1 /0	JZ /0	1070	00 /0	1070	0070	_			3370	2370	00 /0	4170	02 /0		1370	1070	-	_	_	_
	CWD	26%	27%	41%	*	25%	54%	-	-	-	*	20%	48%	41%	-	-	36%	50%	-	-	-	-
	CWOD		57%	82%	75%	79%	84%	-	*	*	50%	36%	84%	-	82%	*	84%	79%	-	-	-	-
	EL	37%	35%	*	-	* F20/	-	-	*	-	*	200/	*	-	0.40/	*	* 750/	*	-	-	-	-
	Male Female	50% 51%	52% 52%	75% 76%	63%	52% 85%	83% 77%	-	*	*	40%	29% 29%	82% 79%	36% 50%	84% 79%	*	75%	- 76%	-	-	-	-
	i emale	J 1 /0	JZ /0	1070		00 /0	11 /0	_			4070	2370	1370	JU /0	1370		_	7070	_	_	-	_
Science	All	53%	55%	69%	*	50%	76%	-	-	*	*	33%	72%	57%	70%	*	70%	68%	-	-	-	-
	Students																					
	CWD	25%	27%	57%	-	*	60%	-	-	-	-	*	60%	57%	-	-	*	*	-	-	-	-
	CWOD		59%	70% *	*	50%	77%	-	-	*	*	*	73%	-	70%		72%	68%	-	-	-	-
	EL Male	26% 53%	25% 54%	70%	*	63%	72%	-	-	-	*	20%	76%	*	72%		70%	_	-	-	-	-
	Female		55%	68%	_	38%	80%	-		*	*	20 /o *	68%	*	68%	*	-	68%	-	-		-
	Tomalo	0070	0070	0070		0070	0070						0070		0070			0070				
55F DYfWYI	bh U hA U	gh Y f g	fUXY (@YiY`																		
All Grades				-																		
All Subjects	All	23%	26%	48%	41%	39%	53%	-	33%	*	10%	17%	51%	18%	53%	0%	41%	56%	-	-	-	-
	Students	00/	00/	400/	*	440/	000/				00/	00/	040/	400/			400/	470/				
	CWD	8%	9%	18%		11%	23%	-	-	-	0%	9%	21%	18%	-	-	19%	17%	-	-	-	-
	CWOD EL	25% 11%	29% 11%	53% 0%	50%	45% 0%	57%	-	33%	_	13%	22%	55% 0%	-	53% 0%	0% 0%	46%	60% 0%	-	-	-	-
	Male	22%	25%	%	44%	24%	46%	-	*	_	0%	13%	070	10%	46%	*	41%	-	-	-	_	
	Female		27%	3%	*	52%	60%	-	*	*	17%	2			60%	0%	-	56%	-	-	-	
Reading	All	20%	25	48%	30%	43%	52%	_	*	*	229		51%	1		*	34%	62%	_	_	_	_\
	Students															١						,
	CWD	7%	8	<u>16</u> %	*	13%	20%	-	-	-		%	18%	16%		-	16%	14%	-	-	-	-
	CWOD		28	%	38%	49%	57%	-	*	*	3	%	55%	- /		*	39%	67%	-	-	-	-
	EL	8%	9	0.4	-	400/	200/	-	*	-	3		200/	100		*	2.40/	*	-	-	-	-
	Male Female	17%	22	% %	38%	19% 62%	39% 65%	-	*	*	40%		38% 63%	16		*	34%	- 62%	-	-	-	-
	геппан	23%	20	70		02%	65%	-			40%		03%		°		-	02%	-	-	-	-
Mathematics		26%	27%	51%	50%	40%	56%	-	*	*	0%			0	57%	*	47%	56%	-	-	-	-
	Students	440/	400/	040/	*	400/	070/							S ₁₀ ,			0.40/	4.40/				
	CWD	11%	10% 30%	21% 57%		13%	27% 61%	-	*	*				1%	- 57%	*	24% 52%	14% 60%	-	-	-	-
	EL	16%	15%	*	63%	46% *	0176	-	*	_			7		3/70	*	52%	*	-	-	-	-
	Male	25%	28%	47%	50%	24%	54%		*	Ž		18%	51		2%	*		٠ _				
	Female		26%	56%	*	54%	59%	-	*			14%	58%		× 70			56%	-	-	-	_
									1					\								
Science	All	24%	27%	38%	*	25%	44%	-	-		*	0%	41%	14			/6	34%	-	-	-	-
	Students														(7.					
	CWD	8%	10%	14%	-	*	20%	-	-			*	20%	14%	7		X *	*	-	-	-	-
	CWOD		30%	40% *	^	29%	46%	-	-			^	42%				6%	34%	-	-	-	-
	EL Male	7% 25%	8% 28%	42%	*	38%	44%	-	-	T		0%	47%	- 1					-	-	-	•
	Female		26%	34%	_	13%	43%	-	-	*		0 /0	250					19/0	-	-	-	-
	1 Ciliale	2070	2070	J+ /0		1070	70 /0			•						_						

Target Met	5" Ghi XYbhg Y	5 Zf]WUb 5 a Yf]WUb]gdUb]W Y	K\]HY Y	5 a Yf]WUb bX]Ub	5 g]Ub	DUM JZ JW g`UbXYf	HkccfAcfY FUW/g	Wcb]gUXj	K N	@+
Long-Term Goals Target Met	73% Y	66%	70% Y	80% Y	73%	91%	75%	77%	68%	62% N	70%
b[`]g\@^UfbYf@Ub[iU[YDfcZ]	W]YbWnGh U h	g									
Interim Goals (2018-2022) Target Met											36%
Interim Goals (2023-2027) Target Met											38%
Interim Goals (2028-2032) Target Met											40%
Long-Term Goals Target Met											40%
YXYfU fUXi Uhjcb GhUhi g^											
Interim Goals (2018-2022) Target Met	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%
Interim Goals (2023-2027) Target Met	92%	92%	92%	92%	92%	92%	92%	92%	92%	92%	92%
Interim Goals (2028-2032) Target Met	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%
Long-Term Goals Target Met	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%

STAAR Performance and Graduation use EL(Current & Monitored), EL English Learner Language Proficiency uses EL (Current). Blank cells above represent student group indicators that do not meet the minimum size criteria.

DUfh(j]]): STAAR Participation

This section provides the percentage of students assessed and not assessed on STAAR for mathematics, reading/ELA, and science. (CWD: children with disability; CWOD: children without disability; EL: English learner)

5 **Z**f]WUb Uadig5aYf]WUb]gdUb]W

Student groups with graduation rates that were at or above 90 percent are required to exceed that rate by at least a tenth of a percent in the following year(s).

	Total	HcHJ ghi XYbhg	5 27]WUb 5 a Yf]WUb]gdUb]W		bX]Ub cf 5`Ug_U BUHjj Y	5 g] U b	DUMJZJW g`UbXYf		@	Ghi XYbhg k]h]gUV]`]h]Yg	k jil k jil jgUVj`jijyg (GYWjcb 504)
	Total	U	U	U	0	U	U	U	U	U		U
Expulsions												
With Educational Services	Male	0	0	0	0	0	0	0	0	0		0
	Female	0	0	0	0	0	0	0	0	0		0
	Total	0	0	0	0	0	0	0	0	0		0
Without Educational												
Services												

Mathematics	GHUHY Bia VYfc Z5 @H2 5,254	GHJHY FUHYcZ5@H2 2%]glf]Wh Bia VYfc Z5 @+12 73]ghf]Wh FUhYc Z5 @+b2 1%	Uadig BiaVYfcZ5@H2 -	Uadig FUhYcZ5@H2 -
Science	5,250	1%	73	1%	-	-
End of Course English I	5,150	1%	68	1%	-	-
English II	4,680	1%	69	1%	-	-
Algebra I	5,122	1%	70	1%	-	-
Biology	4,954	1%	72	1%	-	-
All Grades All Subjects	101,751	1%	1,645	2%	12	2%
Reading	45,064	1%	730	1%	5	2%
Mathematics	40,350	1%	662	2%	5	2%
Science	16,337	1%	253	1%	*	2%

Indicates results are masked due to small numbers to protect student confidentiality.

DUfh(I]]): Statewide National Assessment of Educational Progress (NAEP)

This section provides results on the state academic assessments in reading and mathematics in grades 4 and 8 of the 2019 National Assessment of Educational Progress, compared to the national average of such results.

GHUHY @/j Y: 2019 DYfWYbHU[Yg UhB5 D 5 W]Yj Ya Ybh@/j Y g

Indicates zero observations reported for this group.