

Exceptional Student Services Unit 1560 Broadway, Suite 1100 Denver, CO 80202-5149

Rio Blanco BOCES 64213 Teresa Schott Rio Blanco BOCES

402 West Main Street, Suite 219

Rangely, CO 81648-2412

April 20, 2018

A condition of accepting Federal (IDEA) resources for meeting the individual needs of students with disabilities requires that Administrative Units be given an annual Determination based on several factors. Additionally, the Colorado Department of Education (CDE) must publicly report annually on the Administrative Unit's progress toward meeting the State Performance Plan (SPP) targets as required by 34 CFR §300.602(b)(1)(i)(A). Further, 34 CFR §300.6041 mandates that the CDE use the same categories that the United States Department of Education, Office of Special Education Programs (OSEP), uses for making State determinations.

In making the determination, the CDE considered data submitted by Rio Blanco BOCES in the following manner:

- 1. A Compliance Matrix that includes scoring on SPP Compliance Indicators and other compliance elements
- 2. A Results Matrix that includes scoring on Results Elements
- 3. A Compliance Score and Compliance Determination
- 4. A Results Score and Results Determination
- 5. An **AU Percentage** based on the Compliance Score and the Results Score. The Compliance Score is weighted at **75%** and the Results Score is weighted at **25%** to calculate the RDA Percentage.
- 6. A consideration of **Special Conditions**
- 7. The AU's overall **Determination**

State Performance Plan compliance indicators:

Indicator 4A: Whether the AU has significant discrepancy from the state in the number suspensions/expulsions of students with disabilities for greater than 10 days in a school year.

Indicator 4B: Whether the AU has disproportionate representation by race/ethnicity in the number of suspensions/expulsions of students with disabilities for greater than 10 days in a school year due to inappropriate policies, procedures or practices.



Indicator 9: Whether the Administrative Unit (AU) has disproportionate representation of students with disabilities by race or ethnicity due to inappropriate identification.

Indicator 10: Whether the AU has disproportionate representation of students with disabilities by race or ethnicity in a specific disability category due to inappropriate identification.

Indicator 11: Percent of children for whom an evaluation was completed within 60 calendar days.

Indicator 12: Percent of children referred by Part C prior to age 3, who are found eligible for Part B, and who have an IEP developed and implemented by their third birthday.

Indicator 13: Percent of youth with Individual Education Plans (IEP) aged 16 and above with an IEP that includes appropriate measurable postsecondary goals.

Timely and Accurate Data Submission: The timeliness and accuracy of data submitted by the AUs under section 616 and 618 of the IDEA.

State Performance Plan Results Indicators:

Indicator 1: Graduation rate of youth with IEPs graduating with a regular diploma

Indicator 2: Dropout rate of youth with IEPs

Indicator 3: Statewide Assessments participation, regular assessments mean scale score, and alternate assessment proficiency rate

In addition, the following results elements are also included:

- 1. Median Growth Percentile in ELA and Math
- 2. Rise Up in ELA and Math (No data in 2017 or 2018 determination)
- 3. Keep Up in ELA and Math (No data in 2017 or 2018 determination)
- 4. For information only: the above items with "exiters" included. (Please see "<u>How the CDE ESSU Made Determinations 2018,</u>" for detailed information about these informational items.)

Indicator 7: Preschool skills includes the percent of preschool children who showed substantial growth and those who reached age expectations by the time they exited the program in positive socio-emotional skills, acquisition and use of knowledge and skills, and use of appropriate behaviors.

Indicator 14: Secondary Transition/Post School Outcomes percent of youth who had IEPs; are no longer in secondary school and who have been employed, enrolled in postsecondary school, or both, within one year of leaving school

Based on the information above, the CDE must determine whether Rio Blanco BOCES:

- 1. Meets Requirements;
- 2. Needs Assistance;
- 3. Needs Intervention; or



4. Needs Substantial Intervention

The CDE has evaluated the criteria listed above and determined that Rio Blanco BOCES <u>Meets Requirements</u> for the implementation of Part B of the IDEA for SY2015-16. Please access https://www.cde.state.co.us/cdesped/rda for various resources related to the determinations.

CDE is committed to supporting Rio Blanco BOCES in its efforts to improve results for children with disabilities and looks forward to working with you over the next year.

If you have any questions regarding this determination or the process, please contact Toby King at 303.866.6964 or by email at King T@cde.state.co.us.

Sincerely,

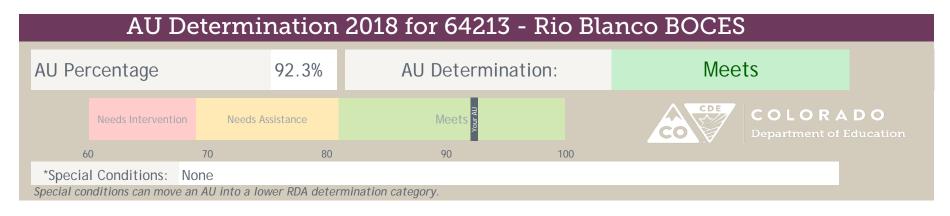
Paul Foster, Ed.D

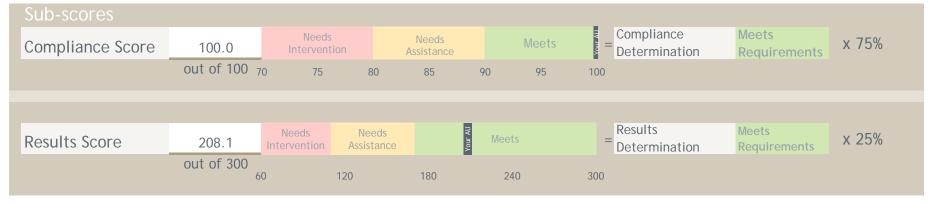
Executive Director; State Director of Special Education

Exceptional Student Services Unit

Posted to https://www.cde.state.co.us/cdesped/determinations on 4/20/2018.







AU Compliance Matrix 2018 Administrative Unit: 64213 - Rio Blanco BOCES



Indicator		Performance	Points Eligible	Points Earned				
4A : Significant discrepancy in the rate of suspension and expulsion from the state rate.		0.0%	2	2				
2 = The rate of children with disabilities who received suspensions/expulsions for > 10 days in a school year was below 2.9% 1 = Rate is above threshold for current year 0 = Rate is above threshold for the current and previous two school years								
4B: Significant discrepancy in the rate of suspensions and expulsions from the state rate by race and ethnicity.		No Significant Discrepancy	2	2				
2 = No racial category was found with significant discrepancy for Indicator 4B 1 = At least one racial category was found with significant discrepancy for current year 0 = At least one racial category was found with significant discrepancy for the current and the previous two school years, and 2) policies, procedures, and/or practices were found to contribute to the significant discrepancy and do not comply with requirements relating to the development and implementation of IEPs, the use of positive behavioral interventions and supports, and procedural safeguards.								
Indicator 9: Disproportionate representation of racial and ethnic groups in special education and related services due to inappropriate identification.		NO disproportionate representation	2	2				
Indicator 10: Disproportionate representation of racial and ethnic groups in specific disability categories due to inappropriate identification.		NO disproportionate representation	2	2				
2 = No racial category was found with disproportionate representation due to inappropriate identification for Indicators 9 and 10. 1 = At least one racial category was found with disproportionate representation for the current year 0 = At least one racial category was found with disproportionate representation for the current and previous year								
Indicator 11: Timely initial evaluation		100%	2	2				
Indicator 12: IEP developed and implemented by third birthday.		100%	2	2				
Indicator 13: Secondary transition		100%	2	2				
2 = Indicators were at least 95% compliant 1 = Indicators were at least 75% and less than 95% compliant 0 = Indicators were less than 75% compliant in the current year <u>OR</u> less than 95% com	npl	iant for the current an	d previous year					
Timely and Accurate Data Submission		Yes	2	2				
Special Education December Count, Special Education End of Year Collection, Special Indicator 13 file review 2 = All above submissions were both timely and accurate 1 = One or two of the above submissions were late and/or inaccurate 0 = Three or four of the above submissions were late and/or inaccurate	I E		ollection, and	-				
Total Points Available:	Ī		16					
Compliance Points Earned:		16						
Compliance Score:		100 out of 100						
Compliance Determination:	ĺ	Meets Requirements						
90 to 100 = Meets Requirements 80 to 89 = Needs Assistance		0 to 79 = Needs Intervention						

AU Results Matrix 2018 COLORADO Administrative Unit: 64213 - Rio Blanco BOCES **ELA** Math 72 94% 73 0 0.0% 0 0.0% Parent Opt-out 5 6.5% Parent Opt-out 4 5.2% Unexcused 0 0.0% **Jnexcused** 0 0.0% OSEP Participation Rate 93.5% OSEP Participation Rate 94 8% 100.0% CO IEP Participation Rate 100.0% CO IEP Participation Rate Points Points Ν % Percentile Rubric Eligible Earned (Part of Indicator 3b) **ELA Participation** 72 100.0% 3 3 95%≤AU = 3 AU < 95% = 03 Math Participation 73 100.0% 3 AU's Mean Scale **Points Points** Percentile (Part of Indicator 3c) Ν Score Rubric Eligible Earned AU ≥ 712 = 9 **ELA Mean Scale Score Current IEP** 71 700.1 712> AU ≥701.9 = 6 37 3 (reg) * IEP Exiter 6 701.9> AU ≥693.6 =3 * Combined 77 701.5 AU < 693.6 = 0AU ≥ 711.8 = 9 Math Mean Scale Sore **Current IEP** 72 703.8 711.8> AU ≥701.1 = 6 58 9 6 * IEP Exiter 6 701.1> AU ≥694.2 = 3 IEP Exiter and Combined provided * Combined 78 705.4 AU < 694.2 = 0for information only AU's Points Points Alternate (Part of Indicator 3c) Ν % Percentile Rubric Eligible Earned $AU \ge 48.8\% = 6$ 48.8%> AU ≥31.6% = 4 ELA Prof Rate (Alt) n<16 0 $31.6\% > AU \ge 17.9\% = 2$ AU < 17.9% = 0AU ≥ 26.7% = 6 26.7% > AU ≥14.1% = 4 Math Prof Rate (Alt) 0 14.1%> AU ≥ 6.9% = 2 AU < 6.9% = 0Note: ELA and MATH 2015-16 and 2016-17 combined Preschool Achievement AU's Rubric Points and Growth (Indicator 7)** 0 .5 1 Eligible % Succeeded Growth 73.9% 82% 91.5% 0.0 0.0 A. Positive socialemotional skills Achievement 59.6% 67.5% 82.8% 0.0 0.0 72.1% 80.4% 91.5% 0.0 B. Acquisition & Use of Growth 0.0 n<16 Knowledge and Skills Achievement 55.9% 69.3% 81.8% 0.0 0.0 C. Use of appropriate 66.7%.....76.2%.....86.6% Growth 0.0 0.0 behaviors to meet their 61.8%·····71.4%·····86% Achievement 0.0 0.0 Note: 2015-16 and 2016-17 data combined **Achievement Points Earned:** 15.0 out of 24

^{**}Growth = Of those children who entered or exited the program below age expectations, the percent who substantially increased their rate of growth by time of exit from the program; Achievement = functioning within age expectations by time of exit

	Median Growth Percentile		Median	AU's		Points	Points
		N	Growth %ile	Percentile	Rubric	Eligible	Earned
					$AU \ge 47 = 15$ $47 > AU \ge 39.1 = 10$		
	ELA	51	55.0	98	39.1 > AU ≥ 33 = 5	15	15
%					AU < 33 = 0 AU ≥ 47 = 15		
20%							
	Math	50	57.0	95	47 > AU ≥ 40.7 = 10	15	15
\geq					$40.7 > AU \ge 34.5 = 5$ AU < 34.5 = 0		
Growth				AU's	AU < 34.5 - 0	Points	Points
	Rise Up		% Rise Up	Percentile	Rubric	Eligible	Earned
Academic	ELA				90th≤AU = 4	45	30
ade		no data	no data		50th≤AU<90th = 3 15th≤AU<50th = 2		
Ace	Math				AU<15th = 1	45	30
				AU's		Points	Points
	Keep Up	N	% Keep Up	Percentile	Rubric	Eligible	Earned
	ELA				90th≤AU = 4 50th≤AU<90th = 3	15	10
	Math	no data	no data		15th≤AU<50th = 2	15	10
		oolo Crov	uth Dointe	Louised	AU<15th = 1		
		nic Grov	vth Points		110	out of	150
	Graduation Rate Indicator 1	N	%Graduated	Percentile	Rubric	Points Eligible	Points Earned
	4 Year Grad Rate	16	87.5%	reiteillie	AU ≥ 92.3% = 21	Eligible	Larrieu
	5 Year Grad Rate	21	81.0%	76	92.3% > AU ≥ 79.2% = 14	21	14
%	6 Year Grad Rate	n<16	-	70	$79.2\% > AU \ge 66.9\% = 7$	21	14
35%	/ Year Grad Rate Note: SY2015-16 and SY2016-17 data are	n<16	-		All < 66 9% = 0		
388	IEP Dropout Exiter Rate	- combined	%טרopout	AU S		Points	Points
Readiness	Indicator 2	N	Exiters	Percentile	Rubric	Eligible	Earned
eac	D 1				AU <6.5% = 42		
	Rate						
	Rate N = students age ≥ 14 who exited schools	17	17.6%	61	6.5% ≤ AU < 19% = 28	42	28
	N = students age ≥ 14 who exited schools % = students who exited due to dropping out		17.6%	61	$6.5\% \le AU < 19\% = 28$ $19\% \le AU < 34.2\% = 14$	42	28
	N = students age ≥ 14 who exited schools % = students who exited due to dropping out		17.6%	61	6.5% ≤ AU < 19% = 28	42	28
	N = students age ≥ 14 who exited schools % = students who exited due to dropping out Note: 2015-16 and 2016-17 dropout data		17.6%	61	$6.5\% \le AU < 19\% = 28$ $19\% \le AU < 34.2\% = 14$	42 Points	28 Points
Workforce	N = students age ≥ 14 who exited schools % = students who exited due to dropping out Note: 2015-16 and 2016-17 dropout data Post-School Outcomes	combined			$6.5\% \le AU < 19\% = 28$ $19\% \le AU < 34.2\% = 14$		
and Workforce	N = students age ≥ 14 who exited schools % = students who exited due to dropping out Note: 2015-16 and 2016-17 dropout data Post-School Outcomes Indicator 14			61	6.5% ≤ AU < 19% = 28 19% ≤ AU <34.2% = 14 AU ≥ 34.2% = 0 Rubric	Points	Points
and Workforce	N = students age ≥ 14 who exited schools % = students who exited due to dropping out Note: 2015-16 and 2016-17 dropout data Post-School Outcomes Indicator 14 Contacts Attempted N = Students in Sample	combined			6.5% ≤ AU < 19% = 28 19% ≤ AU <34.2% = 14 AU ≥ 34.2% = 0 Rubric	Points	Points
and Workforce	N = students age ≥ 14 who exited schools % = students who exited due to dropping out Note: 2015-16 and 2016-17 dropout data Post-School Outcomes Indicator 14 Contacts Attempted N = Students in Sample % = Contact attempted	combined N			6.5% ≤ AU < 19% = 28 19% ≤ AU <34.2% = 14 AU ≥ 34.2% = 0 Rubric	Points Eligible	Points Earned
and Workforce	N = students age ≥ 14 who exited schools % = students who exited due to dropping out Note: 2015-16 and 2016-17 dropout data Post-School Outcomes Indicator 14 Contacts Attempted N = Students in Sample % = Contact attempted Students Participated	N n<16			6.5% ≤ AU < 19% = 28 19% ≤ AU < 34.2% = 14 AU ≥ 34.2% = 0 Rubric AU = 100% = 6 AU < 100% = 0	Points Eligible 0	Points Earned
and Workforce	N = students age ≥ 14 who exited schools % = students who exited due to dropping out Note: 2015-16 and 2016-17 dropout data Post-School Outcomes Indicator 14 Contacts Attempted N = Students in Sample % = Contact attempted Students Participated N = # in adjusted sample	combined N			6.5% ≤ AU < 19% = 28 19% ≤ AU <34.2% = 14 AU ≥ 34.2% = 0 Rubric	Points Eligible	Points Earned
Workforce	N = students age ≥ 14 who exited schools % = students who exited due to dropping out Note: 2015-16 and 2016-17 dropout data Post-School Outcomes Indicator 14 Contacts Attempted N = Students in Sample % = Contact attempted Students Participated N = # in adjusted sample % = of students who participated out of adjusted sample adjusted sample	N n<16			$6.5\% \le AU < 19\% = 28$ $19\% \le AU < 34.2\% = 14$ $AU \ge 34.2\% = 0$ Rubric $AU = 100\% = 6$ $AU < 100\% = 0$ $60\% \le AU = 6$ $60\% > AU = 0$	Points Eligible 0	Points Earned
and Workforce	N = students age ≥ 14 who exited schools % = students who exited due to dropping out Note: 2015-16 and 2016-17 dropout data Post-School Outcomes Indicator 14 Contacts Attempted N = Students in Sample % = Contact attempted Students Participated N = # in adjusted sample % = of students who participated out of adjusted sample Outcome (Enrolled in higher ed, or in some	N n<16		-	$6.5\% \le AU < 19\% = 28$ $19\% \le AU < 34.2\% = 14$ $AU \ge 34.2\% = 0$ Rubric $AU = 100\% = 6$ $AU < 100\% = 0$ $60\% \le AU = 6$ $60\% > AU = 0$ $AU \ge 91.5\% = 30$	Points Eligible 0	Points Earned
and Workforce	N = students age ≥ 14 who exited schools % = students who exited due to dropping out Note: 2015-16 and 2016-17 dropout data Post-School Outcomes Indicator 14 Contacts Attempted N = Students in Sample % = Contact attempted Students Participated N = # in adjusted sample % = of students who participated out of adjusted sample Outcome (Enrolled in higher ed, or in some other postsecondary ed or training program;	N n<16			$6.5\% \le AU < 19\% = 28$ $19\% \le AU < 34.2\% = 14$ $AU \ge 34.2\% = 0$ Rubric $AU = 100\% = 6$ $AU < 100\% = 0$ $60\% \le AU = 6$ $60\% > AU = 0$ $AU \ge 91.5\% = 30$ $91.5\% > AU \ge 75.3\% = 20$	Points Eligible 0	Points Earned
and Workforce	N = students age ≥ 14 who exited schools % = students who exited due to dropping out Note: 2015-16 and 2016-17 dropout data Post-School Outcomes Indicator 14 Contacts Attempted N = Students in Sample % = Contact attempted Students Participated N = # in adjusted sample % = of students who participated out of adjusted sample Outcome (Enrolled in higher ed, or in some	N n<16		-	$6.5\% \le AU < 19\% = 28$ $19\% \le AU < 34.2\% = 14$ $AU \ge 34.2\% = 0$ Rubric $AU = 100\% = 6$ $AU < 100\% = 0$ $60\% \le AU = 6$ $60\% > AU = 0$ $AU \ge 91.5\% = 30$	Points Eligible 0 0	Points Earned 0
and Workforce	N = students age ≥ 14 who exited schools * = students who exited due to dropping out Note: 2015-16 and 2016-17 dropout data Post-School Outcomes Indicator 14 Contacts Attempted N = Students in Sample * = Contact attempted Students Participated N = # in adjusted sample * = of students who participated out of adjusted sample Outcome (Enrolled in higher ed, or in some other postsecondary ed or training program; or competitively employed or in some other	N n<16 n<16	-	% - Percentile -	$6.5\% \le AU < 19\% = 28$ $19\% \le AU < 34.2\% = 14$ $AU \ge 34.2\% = 0$ Rubric $AU = 100\% = 6$ $AU < 100\% = 0$ $60\% \le AU = 6$ $60\% > AU = 0$ $AU \ge 91.5\% = 30$ $91.5\% > AU \ge 57.3\% = 20$ $75.3\% > AU \ge 59.8\% = 10$	Points Eligible 0 0	Points Earned 0
and Workforce	N = students age ≥ 14 who exited schools % = students who exited due to dropping out Note: 2015-16 and 2016-17 dropout data Post-School Outcomes Indicator 14 Contacts Attempted N = Students in Sample % = Contact attempted Students Participated N = # in adjusted sample % = of students who participated out of adjusted sample Outcome (Enrolled in higher ed, or in some other postsecondary ed or training program; or competitively employed or in some other employment) Note: Contact, Participation, Outcome of	n combined N n<16 n<16 n<16	-	Percentile	$6.5\% \le AU < 19\% = 28$ $19\% \le AU < 34.2\% = 14$ $AU \ge 34.2\% = 0$ Rubric $AU = 100\% = 6$ $AU < 100\% = 0$ $60\% \le AU = 6$ $60\% > AU = 0$ $AU \ge 91.5\% = 30$ $91.5\% > AU \ge 57.3\% = 20$ $75.3\% > AU \ge 59.8\% = 10$	Points Eligible 0 0	Points Earned 0 0
and Workforce	N = students age ≥ 14 who exited schools % = students who exited due to dropping out Note: 2015-16 and 2016-17 dropout data Post-School Outcomes Indicator 14 Contacts Attempted N = Students in Sample % = Contact attempted Students Participated N = # in adjusted sample % = of students who participated out of adjusted sample Outcome (Enrolled in higher ed, or in some other postsecondary ed or training program; or competitively employed or in some other employment) Note: Contact, Participation, Outcome of	n combined N n<16 n<16 n<16	- 2016-17 combine rce Points	Percentile - des Earned:	$6.5\% \le AU < 19\% = 28$ $19\% \le AU < 34.2\% = 14$ $AU \ge 34.2\% = 0$ Rubric $AU = 100\% = 6$ $AU < 100\% = 0$ $60\% \le AU = 6$ $60\% > AU = 0$ $AU \ge 91.5\% = 30$ $91.5\% > AU \ge 75.3\% = 20$ $75.3\% > AU \ge 59.8\% = 10$ $AU < 59.8\% = 0$	Points Eligible 0 0 0 out of	Points Earned 0 0 0
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Postsecondary and Workforce	N = students age ≥ 14 who exited schools % = students who exited due to dropping out Note: 2015-16 and 2016-17 dropout data Post-School Outcomes Indicator 14 Contacts Attempted N = Students in Sample % = Contact attempted Students Participated N = # in adjusted sample % = of students who participated out of adjusted sample Outcome (Enrolled in higher ed, or in some other postsecondary ed or training program; or competitively employed or in some other employment) Note: Contact, Participation, Outcome of	n combined N n<16 n<16 r<16 Vorkfo	- 2016-17 combine rce Points Academic A Acade and Workforc Final Re esults Dete	Percentile - d SEarned: chievement: mic Growth: e Readiness: esults Score: rmination: = Needs Assista	6.5% ≤ AU < 19% = 28 19% ≤ AU < 34.2% = 14 AU ≥ 34.2% = 0 Rubric AU = 100% = 6 AU < 100% = 0 60% ≤ AU = 6 60% > AU = 0 AU ≥ 91.5% = 30 91.5% > AU ≥ 75.3% = 20 75.3% > AU ≥ 59.8% = 10 AU < 59.8% = 0 42 28.1 110.0 70.0 208.1 Meets Requence	Points Eligible 0 0 out of out of out of out of out of out of uiremodes Intervent	Points Earned 0 0 0 63 45 150 105 300 ents ion