Instruction and Program						
Indicator	Documentation	Point Value	District Score (Type "1" for Yes, "0" for No)	County Score ("1" for Yes, "0" for No)	Comments	
1. The district meets the Annual Measurable Objective (AMO) in language arts literacy (LAL) for the district's total population.	DPR Assessment Worksheet provided by NJDOE	3	0	0		
2. The district meets the Annual Measurable Objective (AMO) in mathematics for the district's total population.	DPR Assessment Worksheet provided by NJDOE	3	1	1	-	
Directions for indicator A3a through A3h: Each dispopulation or the progress made by the total studer 3. Language Arts Literacy (LAL) State assessment	nt population. The maximum number of poi	nts that a di	strict may re	eceive for A3		
a. At least 95% of the total student population achieved proficiency (proficient plus advanced proficient) in the most recent year assessed (NJDOE goal); or	DPR Assessment Worksheet provided by NJDOE	10	0	0		
b. At least 85%-94.9% of the total student population achieved proficiency (proficient plus advanced proficient) in the most recent year assessed; or	DPR Assessment Worksheet provided by NJDOE	8	0	0		
c. At least 75%-84.9% of the total student population achieved proficiency (proficient plus advanced proficient) in the most recent year assessed; or	DPR Assessment Worksheet provided by NJDOE	6	0	0		
d. At least a 5% decrease in the achievement gap or difference between the NJDOE goal (95%) and the district's prior year's proficiency percentage of the total student population; or	DPR Assessment Worksheet provided by NJDOE	5	0	0		

Instruction and Program District County Score Score **Point** (Type **Indicator Documentation** Comments ("1" for Value "1" for Yes, "0" Yes, "0" for No) for No) e. At least a 4% decrease in the achievement gap DPR Assessment Worksheet provided by NJDOE or difference between the NJDOE goal (95%) and 0 0 the district's prior year's proficiency percentage of the total student population; or f. At least a 3% decrease in the difference between DPR Assessment Worksheet provided by the NJDOE goal (95%) and the district's prior NJDOE 3 0 year's proficiency percentage of the total student population; or g. At least a 2% decrease in the difference DPR Assessment Worksheet provided by **NJDOE** between the NJDOE goal (95%) and the district's 0 0 prior year's proficiency percentage of the total student population; or DPR Assessment Worksheet provided by h. At least a 1% decrease in the achievement gap NJDOE or difference between the NJDOE goal (95%) and 0 the district's prior year's proficiency percentage of the total student population. Subtotal 0 0

Instruction and Program					
Indicator	Documentation	Point Value	District Score (Type "1" for Yes, "0" for No)	County Score ("1" for Yes, "0" for No)	Comments
Directions for indicator 4a through 4d: Each district population or the progress made by the total studen					
4. Mathematics assessment data for the district's to	otal student population shows one of the following	lowing:		1 1	
a. At least 95% of the total student population achieved proficiency (proficient plus advanced proficient) in the most recent year assessed (NJDOE goal); or	DPR Assessment Worksheet provided by NJDOE	10	0	0	
b. At least 85%-94.9% of the total student population achieved proficiency (proficient plus advanced proficient) in the most recent year assessed; or	DPR Assessment Worksheet provided by NJDOE	8	0	0	
c. At least 75%-84.9% of the total student population achieved proficiency (proficient plus advanced proficient) in the most recent year assessed; or	DPR Assessment Worksheet provided by NJDOE	6	1	1	
d. At least a 5% decrease in the achievement gap or difference between the NJDOE goal (95%) and the district's prior year's proficiency percentage of the total student population; or	DPR Assessment Worksheet provided by NJDOE	5	0	0	
e. At least a 4% decrease in the achievement gap or difference between the NJDOE goal (95%) and the district's prior year's proficiency percentage of the total student population; or	DPR Assessment Worksheet provided by NJDOE	4	0	0	

Instruction and Program District **County** Score Score **Point** (Type **Documentation** Indicator Comments ("1" for Value "1" for Yes, "0" Yes, "0" for No) for No) f. At least a 3% decrease in the achievement gap DPR Assessment Worksheet provided by or difference between the NJDOE goal (95%) and NJDOE 3 0 the district's prior year's proficiency percentage of the total student population; or g. At least a 2% decrease in the achievement gap DPR Assessment Worksheet provided by or difference between the NJDOE goal (95%) and NJDOE 0 0 the district's prior year's proficiency percentage of the total student population; or h. At least a 1% decrease in the achievement gap DPR Assessment Worksheet provided by or difference between the NJDOE goal (95%) and NJDOE 0 the district's prior year's proficiency percentage of the total student population. Subtotal 6 6 5a. The district has no priority schools as Priority, Focus and reward School list designated by the NJDOE provided by NJDOE 5b. The district has reward schools as designated Priority, Focus and reward School list by the NJDOE. provided by NJDOE 0 0 6. At least 70% of the district's total student DPR Assessment Worksheet provided by population, across all grades tested in science, NJDOE 4 1 achieved proficient or advanced proficient status on the most recent state science assessments.

Instruction and Program								
Indicator	Documentation	Point Value	District Score (Type "1" for Yes, "0" for No)	County Score ("1" for Yes, "0" for No)	Comments			
by way of the High School Proficiency Assessment 4.	Directions for indicator 7A through 7d: Each district may only receive credit for one indicator depending on the percentage of students who graduated from high school by way of the High School Proficiency Assessment (HSPA) in the last academic year. The maximum number of points that a district may receive for 7a through 7d is							
7. The percentage of students who graduated from	high school by way of the High School Prof	iciency Ass	essment (HS	SPA) in the l	ast academic year is:			
a. at least 95%, according to the most recent NJDOE-published high school graduation rate (<i>N.J.S.A. 18A:7E-3</i>); or		4	1	1				
b. at least 90%, according to the most recent NJDOE-published high school graduation rate (<i>N.J.S.A. 18A:7E-3</i>); or	District calculation of graduation rate	3	0	0				
c. at least 85%, according to the most recent NJDOE-published high school graduation rate (<i>N.J.S.A. 18A:7E-3</i>); or	District calculation of graduation rate	2	0	0				
d. at least 80%, according to the most recent NJDOE-published high school graduation rate (<i>N.J.S.A. 18A:7E-3</i>).	District calculation of graduation rate	1	0	0				
	Subtotal		4	4				
8. The district analyzes student achievement data by comparing each grade level across all schools within the district, similar DFGs and against state averages. The district provides the analysis to each principal and verifies that the data analysis drives instruction and professional development.	District analysis Summary of assessment results by content Explanation of how district prepared analysis	3	1	1				

Instruction and Program						
Indicator	Documentation	Point Value	District Score (Type "1" for Yes, "0" for No)	County Score ("1" for Yes, "0" for No)	Comments	
9. Based on state assessment data, the achievement of all subgroup populations is analyzed at the district and school levels. For those populations not meeting AMO targets or showing a stagnant or declining trend, the district investigates and identifies possible causes, including but not limited to those below: Lack of curriculum that is aligned to the New Jersey Core Curriculum Content Standards (NJCCCS) and Common Core State Standards (CCSS) Lack of consistent focus on academic work using data Insufficient exposure to the NJCCCS and CCSS Use of unaligned instructional materials Inadequate support and/or professional development for teachers for new content and materials Teacher vacancy/substitute teacher Student absence or mobility Failure to meet the annual measurable achievement objective (AMAO) for the percentage of students making progress in learning English. Failure to meet the AMAO for the percentage of students attaining English proficiency. Other	District analysis by total population, subgroup, concentration Minutes from curriculum meetings Review of information, issues, and status District action plan to correct areas of concern Letter of achievement of AMAO	4	1	1		

Instruction and Program District County Score Score Point (Type Indicator **Documentation Comments** ("1" for Value "1" for Yes, "0" Yes, "0" for No) for No) 10. For those subgroup populations at the district District analysis by total population and and school levels that have shown improvement or subgroup(s) Minutes from curriculum meetings growth, the district investigates and identifies factors that may have contributed to improvement, Review of information, issues, and status including but not limited to those below: District action plan to correct areas of Curriculum aligned to the NJCCCS and CCSS concern Consistent focus on academic work New/revised curriculum Appropriate use of aligned assessments, both New/revised assessments formative and summative Increased exposure to the NJCCCS and CCSS Adoption and implementation of aligned instructional materials Targeted professional development for teachers based on needs assessment and data analysis Employment of full-time, highly qualified teachers Improved student attendance Additional learning support (tutoring, after school, summer school, etc.) Increased parent involvement Met the annual measurable achievement objective (AMAO) for the percentage of students making progress in learning English. Met the AMAO for the percentage of students attaining English proficiency. Other

Instruction and Program						
Indicator	Documentation	Point Value	District Score (Type "1" for Yes, "0" for No)	County Score ("1" for Yes, "0" for No)	Comments	
11. The district implements strategies to support progress or to address deficiencies identified in indicators 1-10 above. The strategies must explicitly link changes in instruction, curriculum, materials, staffing, professional development and support, or other areas to address any and all hypothesized causes through the use of data. The strategies also specify a timeline for implementation with expected outcomes and target dates for resolution.	Analysis and related plan New/revised curriculum, teacher hires or other charges identified in the analysis District/school improvement plans	4	1	1		
12. The district assesses the progress of each student in mastering the New Jersey Core Curriculum Content Standards (NJCCCS) and Common Core State Standards (CCSS) at least two times each year, including content areas not included on statewide assessments. Data from rigorous assessments at the district, school and classroom level is used to evaluate, adjust and improve instruction.	Assessment schedule for district, schools, and classrooms Samples of tests Assessment reports Meeting agendas that show review of test scores Test contracts	4	1	1		
13. The district uses a monitoring process to continually improve curriculum implementation for each NJCCCS and CCSS area.	Class schedules Lesson plans Assessment data Data analysis Observation	3	1	1		
14. The curriculum specifies the content to be mastered for each grade and includes clear grade level benchmarks and interim assessments.	Curriculum in each content area Curriculum audit or map Interim assessments	3	1	1		

Instruction and Program					
Indicator	Documentation	Point Value	District Score (Type "1" for Yes, "0" for No)	County Score ("1" for Yes, "0" for No)	Comments
15. The curriculum and information about student strengths and needs are horizontally and vertically articulated among all grades, content areas, schools, and at all specific transition points.		3	1	1	
16. The high school graduation requirements have been implemented for all students based on the implementation schedule in N.J.A.C. 6A:6-5.1. 17. For each content area:	Board of education resolution, minutes, district/student policy manual Meeting schedules, agendas, curriculum Education Proficiency Plan (EPP)	2	1	1	
a. supervisory practices are implemented to ensure that the curriculum is taught in every classroom; these practices focus on classroom instruction as evidenced by teacher-principal/supervisor discussions and meetings, teacher evaluations and observations, lesson planning, student performance data and walk-throughs.	District policies and procedures Teacher evaluation schedules Lesson plans Professional improvement plans Assessment data	6	1	1	
b. lesson plans are aligned with the curriculum, the NJCCCS and the CCSS, integrate technology and are reviewed at least monthly by principals/supervisors. Each teacher is provided with feedback on lesson planning and implementation.	Teacher observations and evaluation schedules Lessons plans and feedback loop Meeting agendas Board approved curriculum	6	1	1	

Instruction and Program						
Indicator	Documentation	Point Value	District Score (Type "1" for Yes, "0" for No)	County Score ("1" for Yes, "0" for No)	Comments	
18. The district requires and verifies that instruction for all students is based on the district's curriculum, instructional materials, media and school library resources and includes instructional strategies, activities and content that meet individual students needs including Individual Education Programs (IEP). "All students" include those students with disabilities, English language learners, gifted and talented students and students in alternative education programs.	Lesson plans Assessment data and analysis Classroom visits Test contracts	6	1	1		
19. The district promotes regular attendance of students by adopting and implementing policies and procedures that include expectations and consequences regarding timely arrival and attendance and district responses to unexcused absences. (N.J.A.C. 6A:16-7.8)	District policies and procedures regarding attendance and on-time arrivals (refer to District Review of Checklist for Board-Approved Student Attendance Policies and Procedures). District procedures for responding to unexcused absences and excused absences Records indicating actions taken to prevent and intervene in the cases of absences and truancy that include contacts with parents regarding absences	2	1	1		
20. The district's average daily attendance (ADA) rate averages 90% or higher as calculated for the three years prior to completion of the DPR. (<i>N.J.A.C.</i> 6 <i>A</i> :32-13.1)	ADA report provided by the NJDOE	2	1	1		

Instruction and Program							
Indicator	Documentation	Point Value	District Score (Type "1" for Yes, "0" for No)	County Score ("1" for Yes, "0" for No)	Comments		
Directions for indicator 21a through 21f: Each district may only receive credit for one indicator depending on the number of "yes and/or "N/A" responses on the Instruction and Program section of the Statement of Assurance document. The maximum number of points that a district may receive for indicator 21 is 10. 21. The board has annually approved, by resolution, the district Statement of Assurance document as reflected in the minutes.							
a. Compliance with 5 items	Completed and signed NJDOE Statement of Assurance document	10	1	1	,		
b. Compliance with 4 items	Completed and signed NJDOE Statement of Assurance document	8	0	0			
c. Compliance with 3 items	Completed and signed NJDOE Statement of Assurance document	6	0	0			
d. Compliance with 2 items	Completed and signed NJDOE Statement of Assurance document	4	0	0			
e. Compliance with 1 items	Completed and signed NJDOE Statement of Assurance document	2	0	0			
f. Compliance with 0 items	Completed and signed NJDOE Statement of Assurance document	0	0	0			
	Subtotal		10	10			
Instruction and Program Dist	rict Performance Review	100	81	81			