## OFFICE OF CHIEF SCHOOL PERFORMANCE OFFICER Summary of State Board of Education Agenda Items July 23, 2014

## **OFFICE OF ACCREDITATION**

08. <u>Approval for a temporary rule based on a finding that the rule only confers a benefit or removes a restriction on the public or some segment thereof and to begin the Administrative Procedures Act process: To revise the business rules of the Mississippi Statewide Accountability System to include the process of evaluation and reporting for districts and schools participating in the *Excellence for All* program for school year 2013-2014</u>

On February 21, 2014, the United States Department of Education (ED) granted the request to permit students in five (5) districts participating in the *Excellence for All* program to take the Cambridge International Exams and/or the ACT End of Course/End of Domain exams in place of the state assessments, and to use the results from those assessments in accountability decisions.

On April 25, 2014, the Technical Advisory Committee (TAC) made a recommendation to the MDE regarding the assignment of performance classifications for school year 2013-2014 for districts/schools participating in the *Excellence for All* program. Based on the recommendation of the TAC, Research in Action, Inc. (RIA) developed the indicators, rubric, and evaluation process for the assignment for performance classifications for districts/schools participating in the *Excellence for All* program for school year 2013-2014.

The five (5) districts participating in the *Excellence for All* program received the draft proposal for assigning performance classifications for school year 2013-2014 on June 5, 2014. Districts were provided an opportunity to review the draft proposal and provide feedback prior to the face-to face meetings scheduled on June 24 and June 27, 2014. Revisions to the timelines and additional clarifications were made to the proposal based on the feedback from the districts.

The temporary and final action is necessary to implement the policy revisions for the 2013-2014 school year immediately upon its filing with the Secretary of State in accordance with Section 25-43-3.113(2)(b)(ii) of the *Mississippi Code of 1972*, as amended. For a rule to become effective immediately upon its filing, the Board is required to make a finding that the rule only confers a benefit or removes a restriction on the public or some segment thereof.

Recommendation: Approval

Back-up material attached

2

## **Mississippi Department of Education**

## School and District Accountability System

## 3 Overview

The Mississippi Department of Education (MDE) has a need to include schools and districts participating in the *Excellence for All* (E4A) program into its accountability system. *Excellence for All* is an innovative high school model developed by the National Center on Education and the Economy (NCEE). *Excellence for All* combines the tools provided by the world's best Board Examination systems, the high school structure used in many high performing countries, and American ideas of educational equality (Sibley & Jordan, February 2014, pg. 1).

11 Excellence for All is based on extensive research of international student assessments and 12 functions on the premise that students who pass lower level examinations will be ready to enroll 13 in community college without remediation and students who pass upper level examinations will 14 be prepared for more selective four-year institutions. Mississippi currently has two programs (see 15 Appendix B): Cambridge International Examinations, based on internationally benchmarked 16 education programs, and ACT Quality Core, which fully aligns high school course standards in 17 reading, writing, speaking and listening, language, and math to the Common Core State 18 Standards.

A technical review of the alternate assessments being used by the grantees has concluded that the assessments are measuring different constructs and/or are unable to equate scores to the SATP2. A review of internal MDE documents—"Proposed Accountability Review Process for

22	Districts and Schools Participating in Excellence for All 2013-2014" (Domaleski, 2014),
23	Cambridge IGCSE data (June 2013), ACT Technical Manual (2007), and external materials
24	created by Research in Action, Inc. (RIA) for other state educational agencies-was used to
25	create the review process and procedures articulated in this document. The final outcome of the
26	process will be a recommendation to the Mississippi State Superintendent of Education for the
27	performance classification to improve, remain the same, or decline with respect to the school's or
28	district's prior year accountability outcome. That recommendation would be one of the
29	following:
30	• Performance classification improves (e.g., from B to A)
31	• Performance classification is unchanged (e.g., remains B)
32	• Performance classification declines (e.g., from B to C)
33	The recommendations for performance classifications will be presented to the Commission of
34	School Accreditation and the Mississippi State Board of Education (SBE) for final approval.
35 36	Background
37	Grant Purpose
38	The purpose of the grant was to award discretionary funds to assist eligible school
39	districts implementing the Excellence for All program to provide students with the maximum
40	opportunity for success after high school. The Excellence for All program will also reduce
41	dropout rates and better prepare students for a global society. Evaluation of applications was
42	based upon the following criteria:
43	Program Goals
44	• Description of Proposed Project:
45	<ul> <li>Course Offerings</li> </ul>

46		<ul> <li>Coursework Requirements</li> </ul>
47		<ul> <li>Testing Dates</li> </ul>
48		<ul> <li>Project Outcomes</li> </ul>
49		<ul> <li>Method of Evaluating Progress</li> </ul>
50		<ul> <li>Implementation Timelines</li> </ul>
51	•	Evidence of Broad-Based Support (attached letters of support from the school board,
52		PTA, public organizations, and documentation of internal communication with
53		district staff)
54	٠	Budget Narrative
55		

56 Design: Review Process

## 57 Purpose

58 Mississippi has a process established through Mississippi Public School Accountability 59 Standard 3.1.3 for schools and districts to review accountability decisions. Current policy 60 provides schools and districts the right to present clear and convincing evidence that they were 61 assigned an incorrect accountability rating and thus misclassified. Using preliminary data 62 released to schools and districts, these schools and districts can file a request for review within a specified period of time before results are promulgated to the general public. These procedures 63 64 are being used as the foundation needed to examine data about E4A grantees and include these schools and districts into Mississippi Statewide Accountability System. 65

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## **Information and Data Requirements**

E4A schools and districts will need to submit evidence and procedural information that
demonstrate (a) the quality of the alternative assessments, (b) the integrity of the alternative
performance indicators, and (c) program goals and objectives. Specifically, evidence must

70 address the technical quality of the assessments used by the E4A schools and districts in lieu of 71 the statewide assessments. The procedures and associated metrics from the aforementioned 72 assessments must detail how student achievement data was used to create accountability 73 indicator proxies. Finally, each E4A school and district must articulate their initial (baseline) 74 program goals and objectives as the reference point in determining growth/improvements in 75 student achievements. The MDE will contact districts for student-level data. 76 In order to facilitate the organization and review of E4A grantee information and data, 77 the MDE and RIA will assist grantees in organizing evidence/documentation within their 78 accountability "portfolio." The portfolio will contain three sections: (a) assessment quality, (b) 79 performance indicators, and (c) goals and objectives. Information and data within each section 80 will create "a body of evidence" used to support the performance classification (i.e., 81 accountability rating). Table 1 below provides additional details regarding the types of 82 information and data contained within the accountability portfolio.

83	Table 1. Accountability Portfolio: Informati	on and Data
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Area	Data/Information	School Year (SY)
Assessment Quality	Science, Social Studies	2012 - 2013
A second over lites	Dealing/DIA Mathematics	2013 - 2014
Assessment Quality	Reading/ELA, Mathematics	2012 – 2013 2013 – 2014
Performance Indicators	Participation Rate	2012 - 2013
	Enrollment Rate	2013 - 2014 2012 - 2013
		2012 - 2013
	FAY Exclusions	2012 - 2013
	Graduation Rates	2013 - 2014 2012 - 2013
	Sidduation reales	2013 - 2014
Goals and Objectives	Goal(s) Statements	2012 - 2013
(As defined during the application process)	Program Objectives	2013 - 2014 2012 - 2013
processy		2012 - 2013
	Other Program Information	

84 The information in Table 1 should also be augmented by actual assessment results on the 85 respective assessments for both SY 2012-2013 and SY 2013-2014. These assessment data should 86 be reported using the metric that allows comparability, meaning the set of standard scores and 87 associated performance levels. Raw scores or actual response (unscored) data files are not 88 needed for the portfolio. Other supplemental data, such as the performance of a comparative 89 group (e.g., national population of test-takers for a given assessment) may be helpful in 90 articulating how the performance results reflect "strong" status performance and/or "strong" 91 improved performance. Participation rates on the respective assessments should be provided 92 suggesting the eligible subpopulation of test-takers (denominator) and the actual test-takers 93 (numerator) is consistent with the 95% requirement used in the Mississippi School 94 Accountability System. The graduation data are calculated by the Mississippi Department of 95 Education using with the business rules adopted by the Mississippi State Board of Education; 96 thus, no additional data are needed for the portfolio.

97

## **Procedural Steps**

98 Schools and districts participating in the *Excellence for All* (E4A) program are afforded 99 an evidence submission period prior to public release to provide accountability data, including 100 academic assessment, participation, and graduation data. This information will be organized into 101 a three section portfolio. This organization will allow the MDE and an external review 102 committee to examine the submitted information and data. The evidence examination will focus 103 on three areas: (a) comparability, (b) representativeness, and (c) performance. These areas will 104 then be assigned a rating based upon the "strength" of the evidence submitted. All E4A schools and districts must provide or support the gathering of information
 necessary to meet the following requirements:

- 1071.Submit all required information and data outlined in Table 1 as focused on the108E4A Accountability Rubric to the Mississippi State Superintendent of Education no109later than 30 calendar days after receiving the most current assessment results;
- State with specificity any unique data or contextual factors the review committee
  should consider when applying the *E4A Accountability Rubric*; and,
- 1123. Prepare a formal presentation on the accountability indicator proxies used by the113school or district in meeting ESEA Flexibility/Section 1111(b) and State Board of114Education's (SBE) policy.
- 115 <u>Committee</u>

116 The E4A Portfolio Review Committee is an ad hoc committee tasked with evaluating the 117 information and data organized for each E4A school and district within the Accountability Portfolio. The committee members will examine the evidence against current accountability 118 119 policies and business rules, including examining the validity of the alternative performance 120 indicators. The committee will provide both technical and classification rating recommendations 121 to the Mississippi State Superintendent of Education. All five committee members will have 122 specialization in assessment, and at least two will have additional expertise in accountability 123 systems. At least one member will have extensive knowledge of the Cambridge ACT programs 124 and assessments.

# 126 <u>Timeline</u>

127	The E4A Accountability Portfolio Review is focused on minimizing information and data
128	collection efforts by E4A schools and districts, while organizing a comprehensive "body of
129	evidence" to support the performance classification assigned by the MDE's accountability
130	system. The proposed timeline integrates the tasks of the MDE, E4A schools and districts,
131	committee members, and the SBE to assign accountability ratings that are supported by
132	performance evidence documented within the E4A Accountability Portfolio. Table 2 below
133	provides a timeline that meets the expectation of an October 2014, final accountability
134	determination.

# 135 <u>Table 2.</u> E4A Timeline

Target Action Dates	Action		
June 5, 2014	<i>Excellence for All</i> (E4A) grantees are notified of the details of the evaluation process, including a description of the process to be used for grade assignment, evidence to be submitted, and method for submitting evidence.		
June 10, 2014	E4A grantees will provide feedback to MDE on the evaluation process.		
June 24 and 27, 2014 July 10, 2014	E4A grantees participate in feedback meetings with MDE regarding the evaluation process.		
July 23, 2014	State Board of Education Meeting. Note: The proposed evaluation plan will be submitted to begin the Administrative		
August 14-15, 2014	Procedures Act (APA) process. State Board of Education Meeting		
	Note: Comments received during the APA process will be presented to the board for consideration in determining the approval status of the plan.		
September 15, 2014	Deadline for grantees to submit evidence to RIA for review by the External Review Committee in the evaluation process.		

Target Action Dates	Action		
September 25, 2014	Deadline for RIA to complete the screening and analysis of the data and submit the analysis to the External Review Committee.		
September 29-30, 2014	E4A grantee evaluation process.		
October 1, 2014	E4A grantees notified of their 2014 preliminary performance classifications.		
October 8, 2014	Deadline for E4A grantees to submit a Request for Internal Review (appeal) of their preliminary performance classification.		
October 10, 2014	MDE Internal Review Committee meets to review E4A grantee(s) appeal(s) to the results of the evaluation process.		
October 13, 2014 E4A grantees notified of the Internal Review Committee's decision.			
October 15, 2014 Performance classifications for E4A grantees will be submitted to the School Accreditation for approval.			
October 16-17, 2014	Performance classifications for E4A grantees will be submitted to the State Board of Education for approval.		

136 \*Note: All dates are subject to change, pending SBE approval.

## 137 Evaluation Criteria

- 138 The proposed evaluation process is based on three dimensions: (a) comparability, (b),
- 139 representativeness, and (c) performance.

# 140 **Dimension I: Comparability**

- 141 Comparability addresses the extent to which data are available in order for a credible
- 142 comparison to be made with traditional state accountability standards and outcomes. This could
- 143 occur due to one or more of the following three factors:
- a. The data are the same as that used by schools and districts not participating in E4A (e.g.,
- 145 graduation rate and/or SATP2 scores).

146	b.	The data are in one of the areas in which the Mississippi's Technical Advisory
147		Committee (TAC) had a greater degree of confidence in outcomes from the linking
148		studies. [Specifically, the TAC concluded that the comparability results from the
149		Cambridge IGSE English First Language test and the Cambridge IGCSE American
150		History were more defensible than the outcomes from all other studies.]
151	c.	The data with respect to performance are so obviously far above or below Mississippi
152		state standards for proficiency that knowing the exact relationship with SATP 2 is moot.
153		For example, Percentage Uniform Mark (PUM) scores associated with Cambridge
154		IGCSE grades of A or B are internationally regarded as high benchmarks for academic
155		achievement. Or, the ACT benchmarks for College and Career Readiness are nationally
156		regarded as commendable levels of achievement. A claim of comparably high
157		performance with respect to the state standards for proficiency could be supported for a
158		school or district in which the majority of all students and all subgroups scored at such
159		laudable levels.
160	The E	4A Portfolio Review Committee will make an overall judgment considering these three
161		s holistically to arrive at one of the following conclusions:
101	inector	
162	1.	Strong support for comparability. There are multiple sources of data (at minimum, a
163		majority of the indicators) in which there is strong evidence of comparability with the
164		data used in the state accountability system. For example, most of the indicators
165		evaluated are the same indicators used in the state system and where the indicators are

- 166 different, the results from the comparability studies are more trustworthy (i.e., Cambridge
- 167 English or American History) or obviously above/below state standards based on
- 168 established benchmarks. Further, the standard for assessment quality for <u>all</u> of the

170

"alternate assessments used by the grantees" are of at least equal technical quality and rigor as the statewide assessments.

- 171 2. Moderate support for comparability. There are some but less than a majority of the
  172 indicators evaluated in which there is strong evidence of comparability with the data used
  173 in the state accountability system. Further, the standard for assessment quality for most
  174 of the "alternate assessments used by the grantees" are of at least equal technical quality
  175 and rigor as the statewide assessments.
- 3. Weak support for comparability. There are no indicators or very few indicators
  evaluated in which there is strong evidence of comparability with the data used in the
  state accountability system. Further, the standard for assessment quality for <u>very few or</u>
  <u>none</u> of the "alternate assessments used by the grantees" are of at least equal technical
  quality and rigor as the statewide assessments.

## 181 Dimension II: Representativeness

Representativeness addresses the extent to which the data evaluated reflect the performance of all students served by the school or district. For example, if credible and comparable data exist for an indicator, but only for a small and non-representative group of students, that data are regarded as far less useful than an indicator available for the full population of students. It is recommended that the review committee make an overall judgment to arrive at one of the following conclusions:

188 1. Strong support for representativeness. There is strong evidence that the overwhelming 189 majority of indicators (no more than 1 or 2 exceptions) are based on performance of all 190 students or a sample that is highly representative of all students served by the school or

191 district. Further, the assessment results represent no less than 95% of all eligible test-192 takers and no systematic exclusion of students (e.g., ELL) is evident. The sample design 193 ensures every high school student participates in an assessment that measures rigorous 194 content standards in reading, mathematics, and science, although some students may participate at different grade levels at different time during their high school experience. 195 196 2. Moderate support for representativeness: There is evidence available but it is less than 197 strong in support of the representativeness of the indicator(s) or strong evidence is not

available on 2 or more indicators. Further, the assessment results represent no less than 199 95% of all eligible test-takers and no systematic exclusion of students (e.g., ELL) is 200 evident. The sample design does not ensure all high school students participate in an 201 assessment that measures rigorous content standards in reading, mathematics, and 202 science, although some students may participate at different grade levels at different time 203 during their high school experience.

204 3. Weak support for representativeness. There is little to no evidence available to 205 evaluate representativeness. Further, the assessment results represent less than 95% of all 206 eligible test-takers and systematical exclude students (e.g., ELL) is evident. The sample 207 design does not ensure all high school students participate in an assessment that measures 208 rigorous content standards in reading, mathematics, and science, although some students 209 may participate at different grade levels at different time during their high school 210 experience.

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## 212 Dimension III: Performance

Performance addresses the extent to which student performance, with respect to graduation rate and academic achievement, is at an exemplary high level or improving at an extraordinary pace for all students and all subgroups.

# Strong Performance. There is strong evidence for the overwhelming majority of indicators that graduation and achievement are at an exemplary high level or improving at an extraordinary pace for all students and all subgroups. Further, all assessment results have achievement at or above the 50<sup>th</sup> percentile of all test-takers for a given year and/or improvement rates are significantly outpacing all other test-takers. Graduation rates are in the top 75<sup>th</sup> percentile for the State of Mississippi.

# 222 2. Moderate Performance. Evidence of performance does not support a conclusion that 223 graduation and achievement are at an exemplary high or low level or improving at an 224 extraordinary pace for all students and all subgroups. Further, most assessment results 225 have achievement at or above the 50<sup>th</sup> percentile of all test-takers for a given year and/or 226 improvement rates are significantly outpacing all other test-takers. Graduation rates are in 227 the top 50<sup>th</sup> percentile for the State of Mississippi.

Weak Performance. There is strong evidence for the overwhelming majority of
 indicators that graduation and achievement are at an extraordinary low level or declining
 at an extraordinary pace for many students and subgroups. Further, most assessment
 results have achievement below the 50<sup>th</sup> percentile of all test-takers for a given year
 and/or improvement rates are significantly lower than all other test-takers. Graduation

233 rates are in the bottom  $50^{\text{th}}$  percentile for the State of Mississippi.

## 235 Rubric Design

The E4A Accountability Portfolio evidence will be organized to address three dimensions within a holistic scoring rubric, the *E4A Accountability Rubric*. The *E4A Accountability Rubric* is comprised of three dimensions: (a) comparability, (b) representativeness, and (c) performance. These dimensions are evaluated in terms of different sections within each school's or district's portfolio: (a) assessment quality, (b) performance indicators, and (c) goals and objectives. The horizontal axis provides the "rating" continuum ranging from "Strong" evidence to "Weak" evidence.

## 243 Build: Implementation Sequence

## 244 Workflow

The macro-level workflow shown in Figure 1 provides the major steps involved in the *E4A Accountability Portfolio Review* process. This workflow is provided as an overview of the procedures from the initial stage of orientation training to the final submission of the reviewed assessments, performance indicators, and goals and objectives.



## 251 **Procedures**

Based on the macro-level workflow, a detailed sequence of steps and decision logic has
been documented to provide a standardized sequence of activities and process paths for decisionmaking.

- 255 **Procedural Phases**
- 256 Screening

257 This phase involves conducting a preliminary review of the information and data within

- the district's accountability portfolio. Any missing documents will be identified prior to the
- 259 Reviewing phase. A screening checklist will be developed and applied for each of the submitted

portfolios to ensure comparability of information and data. Supplemental information on theassessment quality will be collected by the respective vendors and the MDE.

262 Evaluating

Each portfolio will be evaluated using the required *E4A Accountability Rubric*. For external assessments, the respective Buros Report, housed at the University of Nebraska, as well as any additional technical information provided by the vendor/publisher will be extracted and used as evidence aligned to the applicable descriptor with the *E4A Accountability Rubric*. The Buros Report will be used as the "gold standard" for basing responses and recommendations to the agency. Additional information and data (e.g., enrollment) collected by the MDE and validated by districts will be included within the accountability portfolio.

270 Reviewing

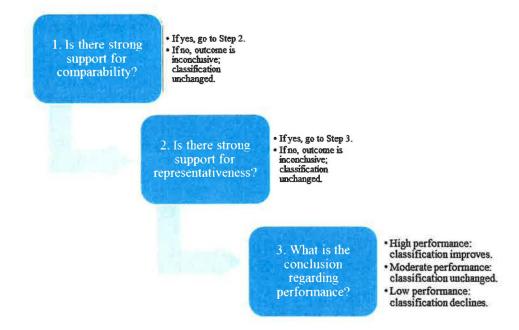
271 Committee members will be provided with each school's and district's portfolio prior to 272 the on-site meeting and will evaluate the information and data using the criteria found within the 273 accountability portfolio. These "preliminary" results, notes, and comments will be brought to the 274 on-site meeting and discussed among the five committee members.

The outcome of the review process will be a recommendation to the Mississippi State Superintendent of Education for the performance classification to improve, remain the same, or decline with respect to the school or district's prior year accountability outcome. That recommendation would be one of the following:

- 1. Performance classification improves (e.g., from B to A).
- 280 2. Performance classification is unchanged (e.g., remains B).
- 281 3. Performance classification declines (e.g., from B to C).

To support a recommendation of assigning a more or less favorable classification, there should be strong support for both comparability and representativeness. Under such circumstances, the outcome of the third criterion should influence the decision. For example, if there is strong evidence that the overwhelming majority of indicators are comparable and representative **AND** performance is at an exemplary high level or improving at an extraordinary level, then these conditions might support assigning the school a more favorable outcome.

288 Conversely, if there is strong evidence of both comparability and representativeness AND 289 performance is very low or declining at an extraordinary pace, then these conditions might 290 support assigning the school a less favorable classification. However, when circumstances reveal 291 that comparability and/or representativeness is moderate or low, the outcome is likely 292 inconclusive and no adjustment in classification can be supported. The committee may support 293 an adjustment in classification if the ratings for comparability or representativeness are moderate **IF** accompanied by particularly compelling performance data. The following diagram illustrates 294 295 the proposed evaluation process for decisions:



- 297
- Finalizing

This phase is the last phase of the process and involves a final read thru of all documents prior to submission to the agency. Any omissions, flags, or issues observed will be identified at this phase and corrections made. A final recommendation for each E4A grantee will be documented in the E4A portfolio and within an executive summary. Table 3 below outlines the proposed recommendation summary.

303 <u>**Table 3.**</u> Committee Recommendation Summary

District	Rubric Performance	Recommendation	
District A	High Performance	Classification Improves	
District B	Moderate Performance	Classification Unchanged	
District C	Low Performance	Classification Declines	
District D	High Performance	Classification Improves	
District E	Moderate Performance	Classification Unchanged	
	District A District B District C District D	District A     High Performance       District B     Moderate Performance       District C     Low Performance       District D     High Performance	

# Appendix A: E4A Accountability Rubric

305		<b>General Directions</b>
306	The e	nclosed accountability rubric is designed to examine the quality characteristics of
307	alternate acco	ountability indicators found within the Excellence for All (E4A) portfolio. The
308	rubric is com	prised of technical requirements organized into three dimensions: (a) comparability,
309	(b) representa	ativeness, and (c) performance. Each dimension is comprised of three areas of focus,
310	similar to the	three-part portfolios developed for each E4A district. Each area of focus within a
311	given dimens	ion is rated holistically using categorical assignments based upon the reviewed
312	evidence.	
313		
314	Reviewer's	<u>Fask</u>
315	Step 1.	Review each part of the portfolio (i.e., information, data, and documents) in terms
-316		of comparability, representativeness, and performance.
317	Step 2.	Assign a category to each focus area within a particular dimension using the
318	follow	ving rating scheme:
319		a. (S) = strong evidence
320		b. (M) = moderate evidence
321		c. $(W) =$ weak evidence
322	Step 3.	List information, data, and document references supporting each assigned rating.
323	Step 4.	Add notes and/or comments articulating nuances of the evidence reviewed.
324	Step 5.	Compile results for each dimension into the overall Summary Matrix.
325		

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327	Summary Matrix:	

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<school name><district name>

# 329 Preliminary Recommendation (Circle One)

- Accountability classification improves (e.g., from B to A)
  - Accountability classification is unchanged (e.g., remains B)
  - Accountability classification declines (e.g., from B to C)

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Dimension	Portfolio Section	Evidence Rating (S), (M), (W)	Comments/Notations
Comparability	Assessment Quality		
	Performance Indicators		
	Goals and Objectives		
Representativeness	Assessment Quality		
	Performance Indicators		
	Goals and Objectives		
Performance	Assessment Quality		
	Performance Indicators		
11	Goals and Objectives		

# 335 **Dimension 1: Comparability**

Comparability addresses the extent to which data are available in order for a credible comparison to be made with traditional state accountability standards and outcomes.

Portfolio Section	Evidence Reviewed	STRONG (S) There are multiple sources of data (at minimum, a majority of the indicators) in which there is strong evidence of comparability with the data used in the state accountability system.	MODERATE (M) There are some but less than a majority of the indicators evaluated in which there is strong evidence of comparability with the data used in the state accountability system.	WEAK (W) There are no indicators or very few indicators evaluated in which there is strong evidence of comparability with the data used in the state accountability system.
Assessment Quality				
Performance Indicators				
Goals and Objectives				
Comments/No	tes			

# 339 **Dimension 2: Representativeness**

- 340 Representativeness addresses the extent to which the data evaluated reflect the
- 341 performance of all students served by the school or district.

Portfolio Section	Evidence Reviewed	STRONG (S) There is strong evidence that the overwhelming majority of indicators (no more than 1 or 2 exceptions) are based on performance of all students or a sample that is highly representative of all students served by the school or district.	MODERATE (M) There is evidence available but it is less than strong in support of the representativeness of the indicator(s) or strong evidence is not available on more than 1 or 2 indicators.	WEAK (W) There is little to no evidence available to evaluate representativeness.
Assessment Quality				
Performance Indicators				
Goals and Objectives				
Comments/No	tes			

# 343 **Dimension 3: Performance**

- 344 Performance addresses the extent to which student performance with respect to
- 345 graduation rate and academic achievement is at an exemplary high level or improving at an

346 extraordinary pace for all students and all subgroups.

Portfolio Section	Evidence Reviewed	STRONG (S) There is strong evidence for the overwhelming majority of indicators that graduation and achievement are at an exemplary high level or improving at an extraordinary pace for all students and all subgroups	MODERATE (M) Evidence of performance does not support a conclusion that graduation and achievement are at an exemplary high or low level or improving at an extraordinary pace for all students and all subgroups	WEAK (W) There is strong evidence for the overwhelming majority of indicators that graduation and achievement are at an extraordinary low level or declining at an extraordinary pace for many students and subgroups
Quality			-	
Performance				
Indicators				
Goals and				
Objectives				
Comments/No	tes			

## 348 **Appendix B: PROGRAMS FACT SHEET**

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## Summary of Programs from Vendor Web Pages

### 350 **Cambridge International Examinations**

- 351 University of Cambridge International Examinations is the world's largest provider of international
- 352 education programs and qualifications for 5-19 year olds. Its qualifications are taken in over 160
- 353 countries and recognized by universities, education providers and employers across the world. The
- 354 Cambridge International Examinations are part of the Cambridge Assessment Group, a non-profit
- 355 organization and a department of the University of Cambridge. Their mission is to deliver world-class
- 356 international education through the provision of curricula, assessment and services. Cambridge
- 357 International Examinations is committed to extending access to the benefits of high-quality education
- 358 around the globe.
- 359 Web Page: http://www.cie.org.uk
- 360
- 361

### 362 ACT Quality Core<sup>®</sup>

- QualityCore<sup>®</sup> high school course standards in Reading, Writing, Speaking and Listening, Language, and 363
- Math are fully aligned to the Common Core State Standards. QualityCore<sup>®</sup> allows educators, 364 administrators, and policymakers to:
- 365
- 366 Focus on fewer, clearer, and higher course standards that are the essentials for college and career . 367 readiness.
  - Use formative assessments to guide instruction and make targeted interventions. .
  - Measure student progress through benchmark and end-of-course assessments. .
- 370 Provide professional development resources and training opportunities for teachers and leaders. •
- 371 Customize instruction to the needs of specific classrooms, schools, and districts. .
- 372 Web Page: http://www.act.org/qualitycore

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375	<b>Appendix C: PRESENTATION TEMPLATE</b>
376	Executive Summary (three key points)
377	Key Point 1. <statement data<="" information="" overwhelming="" regarding="" td="" the=""></statement>
378	supporting a "strong" rating on each of the three dimensions>
379	<b>Key Point 2.</b> <statement additional="" benefits="" by="" leveraged="" regarding="" td="" the="" the<=""></statement>
380	programs inclusion in the schools/district>
381	Key Point 3. < Statement regarding anticipated further results given the
382	relatively short implementation history>
383	Persuasive Evidence
384	(recommended 1 page limit per Key Point)
385	Key Point 1.
386	a. <supplemental data="" empirical=""></supplemental>
387	b. <additional information="" qualitative=""></additional>
388	c. <anecdotal and="" facts="" observations=""></anecdotal>
389	d. <case and="" study="" testimonials=""></case>
390	Key Point 2.
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