# TLE Commission Recommendations Regarding Other Academic Measures October 17, 2012 and December 11, 2012

### Recommendation #6a

Other Academic Measures are additional alternative instruments ensuring a robust teacher evaluation, capturing unique facets of effective teaching, and reflecting student academic performance impacted by the teacher.

### Recommendation #6b

Other Academic Measures are additional alternative instruments ensuring a robust leader evaluation, capturing unique facets of effective leadership, and reflecting student academic performance impacted by the leader.

### Recommendation #7a

The TLE Commission recommends that the teacher make the annual selection of the Other Academic Measure from a list approved by the Oklahoma State Board of Education that has also been approved by the local board of education so that each teacher has at least two options that are grade level appropriate.

### Recommendation #7b

The TLE Commission recommends that the leader make the annual selection of the Other Academic Measure from a list approved by the Oklahoma State Board of Education that has also been approved by the local board of education so that each leader has at least two options that are grade level appropriate.

### Recommendation #8

Approve the Other Academic Measures List (attached).

### Recommendation #9

District OAM policies must:

- 1. Follow the guidelines adopted by the Oklahoma State Board of Education based on recommendations of the TLE Commission.
- 2. Only allow for use of OAMs that meet the definition adopted by the Oklahoma State Board of Education based on recommendations of the TLE Commission.
- 3. Require teachers and leaders to select an OAM that is relevant to the job duties of those educators and can provide actionable feedback.

- 4. If there are at least two options of OAMs listed on the Approved Other Academic Measures List that are relevant to the job duties of a teacher or leader, that educator must select one of the options on the list. If there are not at least two options of OAMs listed on the Approved Other Academic Measures List that are relevant to the job duties of a teacher or leader, the local school board must provide at least two relevant options that meet the definition of Other Academic Measure adopted by the Oklahoma State Board of Education.
- 5. Create an OAM evaluation rating for each teacher and each leader on a 5-point scale, where 5 is Superior, 4 is Highly Effective, 3 is Effective, 2 is Needs Improvement, and 1 is Ineffective.

### Recommendation #10

The following suggestions are provided to give guidance to districts in the establishment of policies related to OAMs:

- Districts may consult with a consortium of districts (such as their local REAC<sup>3</sup>H Network)
  or regional committees to provide consistency from district to district on the
  development and implementation of local OAM policies.
- 2. District OAM evaluation policies should consider the following:
  - a. Determining timelines and processes for selection of OAMs, end of year scoring of OAMs, and inclusion of OAM results into the final evaluation score. (Recommended procedures for this component are provided as Recommendation #11. Some of the language used throughout this section is based on the recommended procedures and may not be relevant to all district OAM policies.)
  - b. Offering as many OAM choices as possible to teachers and leaders, ensuring that no fewer than two appropriate options are available for each teacher or leader. (For teachers and leaders of multiple subjects and/or multiple grade levels, a total of at least two OAM options must be available. It is not the intent of the TLE Commission that teachers and leaders have at least two options available for each subject and/or grade level taught. Nor is it the intent of the TLE Commission that teachers and leaders of multiple subjects and/or multiple grades would be required to select an OAM for each subject or grade taught.)
  - c. Determining whether a teacher or leader may select more than one OAM. If a district policy allows for more than one OAM, the policy will also need to include how the multiple measures will result in an OAM evaluation rating of 1-5. It is suggested that no more than two OAMs be chosen in a given year by a teacher or leader, and that if two are chosen that the scores attained be averaged together.

- d. Allowing those teachers who receive an individual Value Added Model (VAM) score because they teach in a grade and subject that has state tests used for calculating individual VAM scores to substitute their VAM score (on a 5-point scale) for the OAM if they choose.
- e. Establishing a process for teachers and leaders to collaboratively develop SMART goals and 5-point rating scales with peers.
- f. Establishing a mediation process in the cases where teachers or leaders and their respective evaluators cannot agree on a SMART goal or 5-point rating scale.
- g. Providing processes for teachers or leaders who encounter extenuating circumstances (such as extended illness, acceptance of a student teacher, natural disaster, flu epidemic, or those situations that materially impact the achievement of the teacher or leader's students) after initial agreement of SMART goals and 5-point rating scales. This process might include development of a high quality reflective analysis of their student performance and factors that contributed to the teacher or leader's inability to reach expected targets.

### Recommendation #11

Recommended Procedures for Evaluation Processes Discussed in Recommendation #9, Section 2.a

- 1. During the first nine weeks of school, each teacher and each leader shall do each of the following:
  - a. Determine an academic area of focus for the teacher or leader's students that will guide the OAM for the teacher or leader.
  - b. Administer a pre-assessment or locate data that can be used as a preassessment of the academic area of focus.
  - c. Select an OAM that will be used to measure the performance of the academic area of focus at the end of the year (or after instruction for the academic area of focus is complete). See "Approved Other Academic Measures List."
  - d. Establish a SMART goal for the academic area of focus as measured by the OAM. SMART goals are Specific, Measurable, Attainable and Ambitious, Results-driven, and Time-bound. SMART goals should be established based on pre-assessment data.
  - e. Establish a 5-point rating scale for the SMART goal, where 5 is Superior, 4 is Highly Effective, 3 is Effective, 2 is Needs Improvement, and 1 is Ineffective.

- f. By way of signature, receive agreement from the evaluator on the SMART goal and 5-point rating scale. Additional consultation may be necessary in order to reach agreement.
- At the end of the school year (or after instruction for the academic area of focus is complete), all teachers and leaders shall consult with their respective evaluators to determine if the SMART goal was reached and what score will be assigned based on the previously agreed upon 5-point rating scale for the OAM. Documentation of student performance should be provided.
- Because the results of many OAMs are unavailable until after evaluations must be completed for re-employment decisions, OAM results will be calculated as 15% of teacher and leader evaluations during the year following their attainment.

Examples of Terms and Processes Described in Section 1.a through 1.f

- a. Examples of "academic areas of focus" include but are not limited to:
  - Mathematical problem solving skills.
  - · Reading on grade level.
  - Reading sight-music fluently.
  - Understanding verb conjugation in world languages.
- b. Examples of "pre-assessments of the academic area of focus" include but are not limited to:
  - Fourth grade state math test scores of current fifth grade students
  - Student results from reading screener administered in the first weeks of school
  - Beginning of year benchmark (baseline) assessments
  - Selections from "Approved Other Academic Measures List"
- c. Examples of "Other Academic Measures" are provided in "Approved Other Academic Measures List."
- d. Examples of "SMART goals for the academic area of focus" include but are not limited to:
  - All students below proficient on the state math test will improve scores by one performance level, and all students scoring proficient or advanced will remain above proficient or improve by one performance level.
  - 95% of students will reach grade level on the state reading test.
  - Scores of a 3, 4, or 5 on the U.S. History Advanced Placement exam will increase by 20%.
  - Students will earn the highest score possible on site-reading at contest from at least one judge.

- e. Examples of "5-point rating scales for the SMART goals" include but are not limited to:
  - SMART goal: 95% of students will reach grade level on the state reading test, as measured by Proficient and Advanced scores.
    - 5 100% of students score Proficient or Advanced
    - 4 95% of students score Proficient or Advanced
    - 3 90% of students score Proficient or Advanced
    - 2 75% of students score Proficient or Advanced
    - 1 less than 75% of students score Proficient or Advanced
  - SMART goal: 15% more students will pass the \_\_\_\_\_\_ (off the shelf assessment) for eighth grade this year than passed the same assessment for seventh grade last year.
    - 5 20% increase in passing rate
    - 4 15% increase in passing rate
    - 3 10% increase in passing rate
    - 2 5% increase in passing rate
    - 1 less than 5% increase in passing rate

# Approved Other Academic Measures List

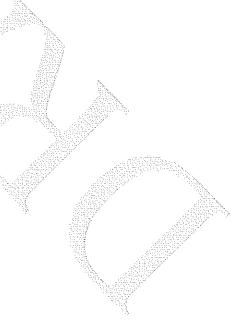
The measures listed below are approved for the Other Academic Measures (OAMs) component of the TLE System. Districts have discretion to allow additional OAMs for teachers and leaders for whom there are not at least two options on the approved list that are relevant to their job duties and provide actionable feedback, as long as the additional OAMs meet the definition of Other Academic Measure approved by the Oklahoma State Board of Education based on the recommendations of the TLE Commission

Category of Measure Ap State Assessments			MANAGEMENT COLUMN COLUM
State Assessments	Approved Measures	<u>Ճ</u> _ _	Examples of Possible 5-Tier Rating Scales
_	End of Instruction (EOI)	- 2	5 – 95% proficient or advanced
•	Oklahoma Core Curriculum Tests (OCCT)	4	4 – 85% proficient or advanced
•	Oklahoma Modified Alternate Assessment Program		3 – 75% proficient or advanced
	(OMAAP)	<b>(</b>	2 – 65% proficient or advanced
•	Oklahoma Alternate Assessment Program (OAAP)		1 – less than 65% proficient or advanced
•	PARCC Assessments (when available)		
		-5	5 – 20% increase in student proficiency
		4	- 15% increase in student proficiency
		<del>.</del>	3 – 10% increase in student proficiency
		2-	2 – 5% increase in student proficiency
		1-	1 - less than 5% increase in student proficiency
Value-Added Model (VAM) Score	School-wide VAM (All subjects)	-2	5 – 5 on School-Wide Value Added Score
(If one of these components is	School-wide VAM (Literacy and Numeracy)	4-	4 – 4 on School-Wide Value Added Score
used for the 35% Student	School-wide VAM (Literacy)	3-	3 – 3 on School-Wide Value Added Score
Academic Growth component for	School-wide VAM (Numeracy)	2-	2 – 2 on School-Wide Value Added Score
the teacher or leader, it cannot	MAN Jenephine	-	1 – 1 on School-Wide Value Added Score
be selected as the 15% Other			
Academic Measure unless the			
teacher has an Individual VAM			
score used for the 35% Student			
Academic Growth.)			

Category of Measure	Approved Measures	Examples of Possible 5-Tier Rating Scales
"Off the Shelf" Assessments -	Advanced Placement (AP)/International	5 – 10% on grade level
Assessments commonly used	Baccalaureate (IB) Exams	4 – 90% on grade level
throughout the state and/or	Assessments on the ACE Alternate Test List	3 – 80% on grade level
nationally.	BEAR/DIBELS/Literacy First	2-70% on grade level
	Computer Generated Assessments	1 – less than 70% on grade level
	EXPLORE/PLAN/ACT/WorkKeys	
	Industry Recognized Certification Exams	
	NWEA MAP Tests	1
	SAT/PSAT	3 – 10% increase in passing rate
	Star Reading/Star Math	2 = 5% increase in passing rate
	<ul> <li>Test of English as a Foreign Language (TOEFL)</li> </ul>	1 – less than 5% increase in passing rate
	Other state or nationally available assessments that	·
	generate student scores automatically (in other	
	words, the cut scores are consistent across all	
The state of the s	districts and states.)	
A-F Report Card Components	Overall School Grade or GPA	5 – A on an individual component
	Student Academic Performance Grade	4 – B on an individual component
	Student Growth Grade	3 – C on an individual component
	Whole School Performance Grade	2 – D on an individual component
	<ul> <li>Any A-F Report Card Component (e.g., Graduation</li> </ul>	1 – F on an individual component
	Rate, Bottom 25% Growth)	
		5 - Improvement of GPA by one point
		4 - Improvement of GPA by one-half point
		3 - Improvement of GPA by one-quarter point
		2 – Same GPA
		1 - Lowered GPA

Surveys  • Gallup Student Poll  • Tripod Student Perception Survey  • Tripod Student State, Area, or Regional Competitions  • National, State, Area, or Regional Competition  • National, State, Area, or Regional Competition  • State Science Pair  • State Science Pair  • State Science Pair  • State Science Pair  • Survey  • State Science Pair  • Survey  • Survey Tripod Students who qualify to compete  • Tripod Student Who qualify to compete  • Less than 5% response rate  • Tripod Student Swho qualify to compete  • Less than 5% response rate  • Tripod Survey Traing with 75% response rate  • State Science Pair  • State Science Pair	Competition  - Gallup Student Poll  - Tripod Student Perception Survey  Competition  - National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)  - Robotics Competitions  - State Science Fair  - State Science Fair	Competition  National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)  Robotics Competitions  State Science Fair  State Science Fair	Category of Measure	Approved Measures	Examples of Possible 5-Tier Rating Scales
National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	Surveys	Gallup Student Poll	5 90% approval rating with 75% response rate
National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair		<ul> <li>Tripod Student Perception Survey</li> </ul>	4 – 80% approval rating with 75% response rate
National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair			3-70% approval rating with 75% response rate
National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair			or 80% approval rating with 50% response rate
National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair			2 – 60% approval rating with 75% response rate
National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair			or 70% approval rating with 50% response rate
<ul> <li>National, State, Area, or Regional Competitions         (Sponsored or OSSAA or similar organization)</li> <li>Robotics Competitions</li> <li>State Science Fair</li> </ul>	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair			1 – Less than 60% approval rating with 75%
<ul> <li>National, State, Area, or Regional Competitions         (Sponsored or OSSAA or similar organization)         Robotics Competitions         State Science Fair</li> </ul>	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair			response rate or less than 70% approval rating
<ul> <li>National, State, Area, or Regional Competitions         (Sponsored or OSSAA or similar organization)         Robotics Competitions         State Science Fair     </li> </ul>	National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)     Robotics Competitions     State Science Fair	<ul> <li>National, State, Area, or Regional Competitions (Sponsored or OSSAA or similar organization)</li> <li>Robotics Competitions</li> <li>State Science Fair</li> </ul>			with 50% response rate
red or OSSAA or similar organization) s Competitions lence Fair	red or OSSAA or similar organization)  Competitions lence Fair	red or OSSAA or similar organization) s Competitions lence Fair	Student Competition	National, State, Area, or Regional Competitions	5 – 1st or 2nd place in area competition
ence Fair	ence Fair	ence Fair		(Sponsored or OSSAA or similar organization)	4 – 3 <sup>rd</sup> or 4 <sup>th</sup> place in area competition
ence Fair	ence Fair	ence Fair		Robotics Competitions	$3-1^{st}$ or $2^{nd}$ place in regional competition
5 – 20% increase in students who qualify to compete 4 – 15% increase in students who qualify to compete 3 – 10% increase in students who qualify to compete 3 – 10% increase in students who qualify to compete 2 – 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete	1 – No invitation to regional competition 5 – 20% increase in students who qualify to compete 4 – 15% increase in students who qualify to compete 3 – 10% increase in students who qualify to compete 2 – 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete	1. – No invitation to regional competition 5 – 20% increase in students who qualify to compete 4 – 1.5% increase in students who qualify to compete 3 – 1.0% increase in students who qualify to compete 2 – 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete		State Science Fair	2 - Invitation to regional competition
5 – 20% increase in students who qualify to compete 4 – 15% increase in students who qualify to compete 3 – 10% increase in students who qualify to compete 2 – 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete	5 – 20% increase in students who qualify to compete 4 – 1.5% increase in students who qualify to compete 3 – 1.0% increase in students who qualify to compete 2 – 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete	5 – 20% increase in students who qualify to compete 4 – 15% increase in students who qualify to compete 3 – 10% increase in students who qualify to compete 2 – 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete			1 - No invitation to regional competition
2 – 50% increase in students who qualify to compete 4 – 15% increase in students who qualify to compete 3 – 10% increase in students who qualify to compete 2 – 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete	S – 20% increase in students who qualify to compete 4 – 15% increase in students who qualify to compete 3 – 10% increase in students who qualify to compete 2 – 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete	5 – 20% increase in students who qualify to compete 4 – 1.5% increase in students who qualify to compete 3 – 1.0% increase in students who qualify to compete 2 – 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete			
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4 – 15% increase in students who qualify to compete 3 – 10% increase in students who qualify to compete 2 – 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete	4—15% increase in students who qualify to compete 3—10% increase in students who qualify to compete 2—5% increase in students who qualify to compete 1—less than 5% increase in students who qualify to compete	4 – 15% increase in students who qualify to compete 3 – 10% increase in students who qualify to compete 2 – 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete			compete
compete 3 – 10% increase in students who qualify to compete 2 – 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete	compete 3 – 10% increase in students who qualify to compete 2 – 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete	compete 3 – 10% increase in students who qualify to compete 2 – 5% increase in students who qualify to compete 1 – less than 5% increase in students who qualify to compete			4 – 15% increase in students who qualify to
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compete 1 — less than 5% increase in students who qualify to compete	compete 1 – less than 5% increase in students who qualify to compete	compete 1 – less than 5% increase in students who qualify to compete			2 – 5% increase in students who qualify to
1 — less than 5% increase in students who qualify to compete	1 – less than 5% increase in students who qualify to compete	1 – less than 5% increase in students who qualify to compete			compete
qualify to compete	qualify to compete	qualify to compete			1 – less than 5% increase in students who
					qualify to compete

Category of Measure	Approved Measures	Examples of Boseiklo E Tion Batian Carla
Miscellaneous	IEP Goal Attainment	5 – 100% of Guidante Mosting All 150 Carle
		Signal of Standard Investing All IEP Goals
	Linguitolio	4 – 90% of Students Meeting All IEP Goals
	Service Learning Project Portfolios	3 – 80% of Students Meeting All IEP Goals
	Student Community Service Project Portfolios	2 – 70% of Students Meeting All IEP Goals
	Teacher/Leader Portfolios	1 - Less than 70% of Students Meeting All IEP
	Third Grade Promotion	Goals
	State-, District- and/or Consortium-Developed	
	Benchmark Assessments	
		Each measure in the Miscellaneous Category is
		unique; therefore, it is not possible to give
		examples of 5-tier rating scales for each
		measure. Locally- or regionally-developed
		rubrics may be needed to establish 5-point
		rating scales for some of these measures. To
		the degree possible, the State Department of
		Education will work with district
		representatives to develop state models of
		rubrics and rating scales for these measures.



# Other Academic Measure Sample Worksheet Based on Recommended Procedures

Teacher/Leader's Name:	School Year:
School District: Sci	nool:
Position:	
PART A: To be completed within the first nine-weeks of so	hool or as set by district policy.
Step 1 – Identify an academic area of focus.	
Step 2 – Identify the pre-assessment chosen and results o	f the pre-assessment.
Step 3 – Select an Other Academic Measure	
Check One (or more than one if allowed by district policy)	Identify Specific Selection
State Assessments	<sup>19</sup>
Value-Added Model (VAM) score	
"Off the Shelf" Assessments	
A-F Report Card Components	
Surveys	
Student Competition	
Miscellaneous	
Other (Only allowable if there are not two options on the Approved OAM List that are	

Step 4	l – Establish a SMART Goal
Step 5	6 – Establish a 5-Point Rating Scale
5	
4	1
4	
	A CONTROL OF THE CONT
3	
2	
1	
Date 0	Completed:
Educa	tor's Signature*
Admir	nistrator's Signature*
. 1011111	
	1000

<sup>\*</sup> Signatures indicate that the educator and administrator agree to the goal and 5-point rating scale that will be used in the final evaluation.

# PART B: To be completed at the end of the school year or after instruction in the academic area of focus is complete.

Step 6 –	- Evaluation		
OAM	Evidence or Comments		
Rating			
Score			
Date Co	mpleted:	<del>_</del>	
Educato	or's Signature*		
		en. Justinisk	
Adminis	trator's Signature*		
		WHEN ST.	

<sup>\*</sup> Signatures indicate that the educator and administrator agree to the factual findings of the rating assigned.

# Other Academic Measure Sample Worksheet for Extenuating Circumstances Based on Recommended Procedures

Teacher/Leader's Name:	School Year:
School District:	
School bistrict.	. School
Position:	_
PART A: Extenuating Circumstances	
Step 1 – Describe the extenuating circumstance (such teacher, natural disaster, flu epidemic, or those situatine teacher or leader's students) that has arisen after rating scales. Include documentation as appropriate.	tions that materially impact the achievement of initial agreement of SMART goals and 5-point
Step 2 – Describe how the extenuating circumstance in pages may be necessary.	
pages may be necessary.	
PART B: Reflection	
Step 3 – Provide a high quality reflection on what step year to ensure that students reach the goals previous necessary.	
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## PART C: To be completed after educator has offered reflection on the OAM.

Step 4 -	<b>Evaluation</b>	Adjustment.	After Reflection
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OAM Rating Score	Evidence or Comments
Date Co	mpleted:
Educato	r's Signature*
Adminis	trator's Signature*

<sup>\*</sup> Signatures indicate that the educator and administrator have discussed the content of this document.