

IMRA Quality Rubrics Summary of Public Feedback

New SBOE IMRA Criteria

Instructional Materials Review and Approval (IMRA) Criteria

Standards Alignment Percentage

Materials cover a minimum % of standards as determined by SBOE

Quality Review

Material quality supports student's ability to demonstrate proficiency in the standards.

Also ensures compliance with three-cuing ban

Suitable & Appropriate*

Content in materials meet suitability requirements defined by SBOE and other provisions of TEC (e.g., §28.002(h))

* Also ensures no obscene or harmful content under CIPA, TEC §28.0022, Penal Code §43.22

Factual Errors

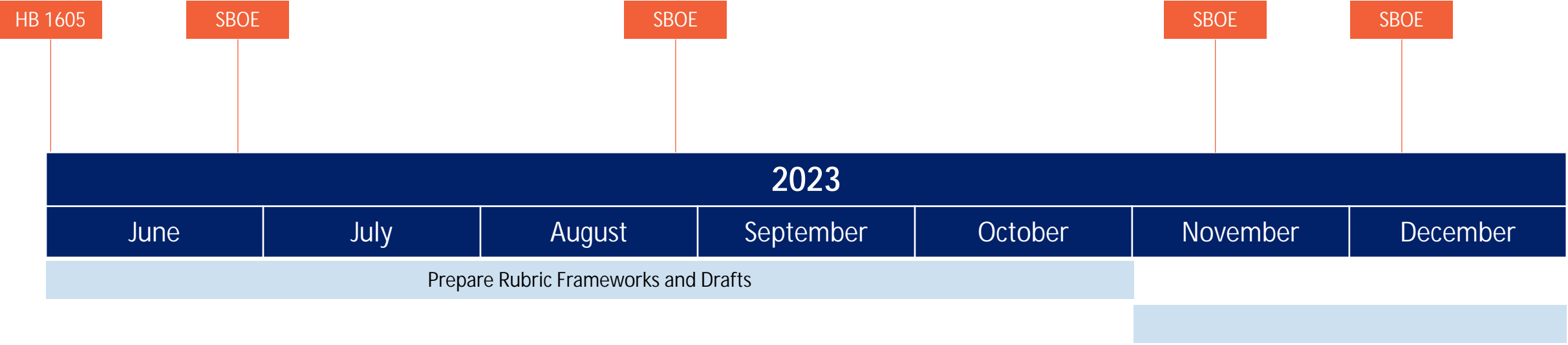
Materials do not contain factual errors

Physical and Electronic Specifications

Material components meet physical and electronic specifications

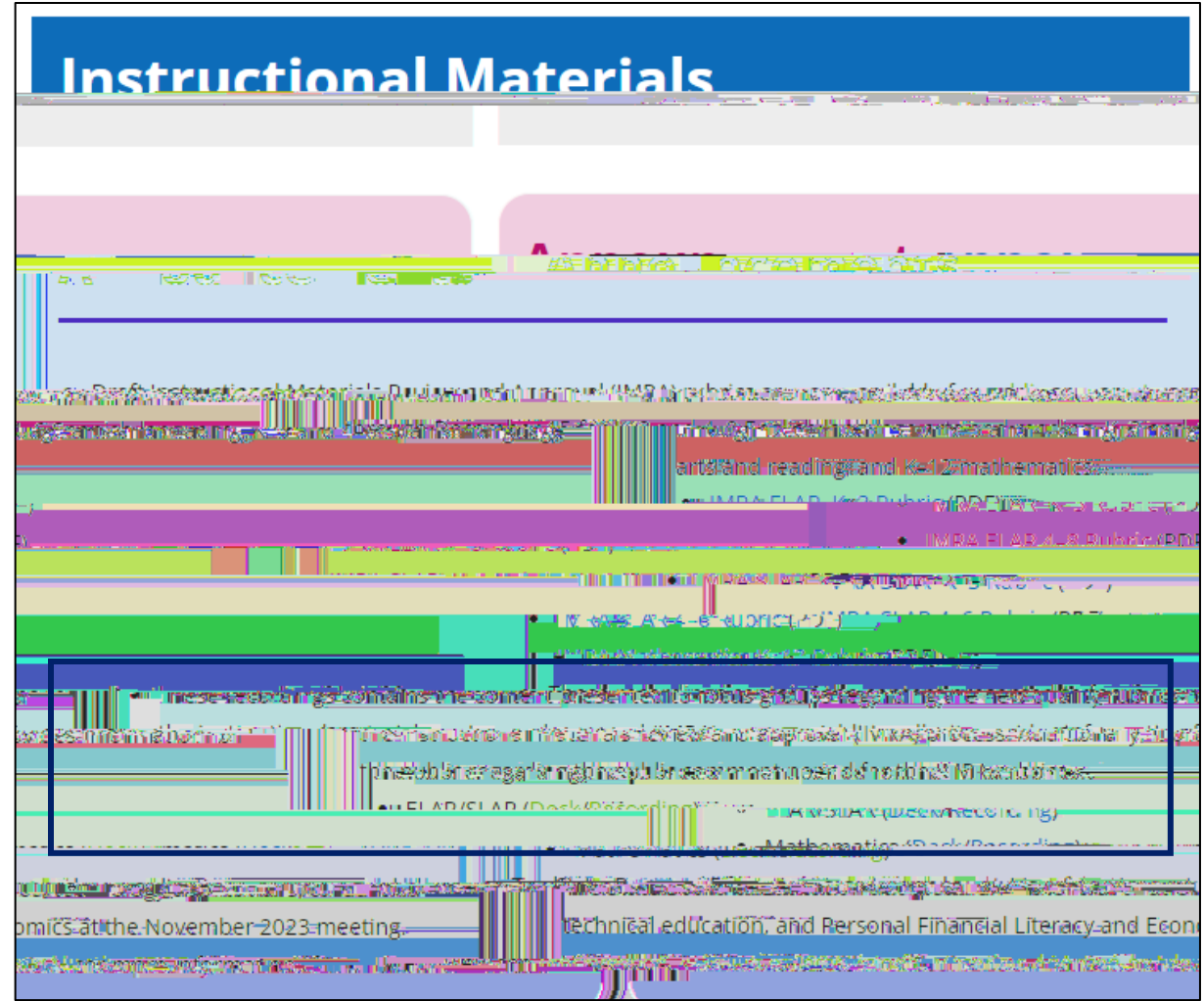
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IMRA Quality Rubrics: Development Timeline



IMRA Quality Rubrics: Stakeholder Engagement and Feedback

Availability	Time	Date	Stakeholders
4:00 p.m.	Monday, 11/20	RLA – Publishers	2:00 –
11:00 a.m.	Tuesday, 11/21	Math – Educators	9:00 –
	Monday, 11/21	Math – Publishers	2:00 – 4:00 p.m.
	Monday, 11/27	Math – ESC Special Sts	9:00 – 11:00 a.m.
	Monday, 11/27	Math – RLA Educators	11:30 – 11:30 a.m.
5:00 p.m.	Monday, 11/27	Math – Educators	2:00 –
9:00 a.m.	Tuesday, 11/28	RLA – ESC Special	
11:30 a.m.	Tuesday, 11/28	RLA – Publishers	



IMRA Quality Rubrics: Stakeholder Engagement and Feedback

IMRA Quality Rubric	Total			
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IMRA Quality Rubrics: Stakeholder Engagement and Feedback

IMRA Quality Rubric				

IMRA Quality Rubrics: Improvements based on Feedback

IMRA Quality Rubrics: Improvements based on Feedback

Efficiency

Clarity

Viability

Improvements to **efficiency** include:

- consolidation of similar sections,
- consolidation of duplicate reviewer guidance, and
- reduction of overall length, particularly in language arts.

IMRA Quality Rubrics: Improvements based on Feedback

Efficiency

Clarity

Viability

Improvements to **clarity** include:

- removal of ambiguous reviewer guidance,
- use of more precise and measurable language, and
- future development of publisher glossary and guidance.

IMRA Quality Rubrics: Improvements based on Feedback

Efficiency

Improvements in **viability** are the result of improvements in efficiency and clarity.

Clarity

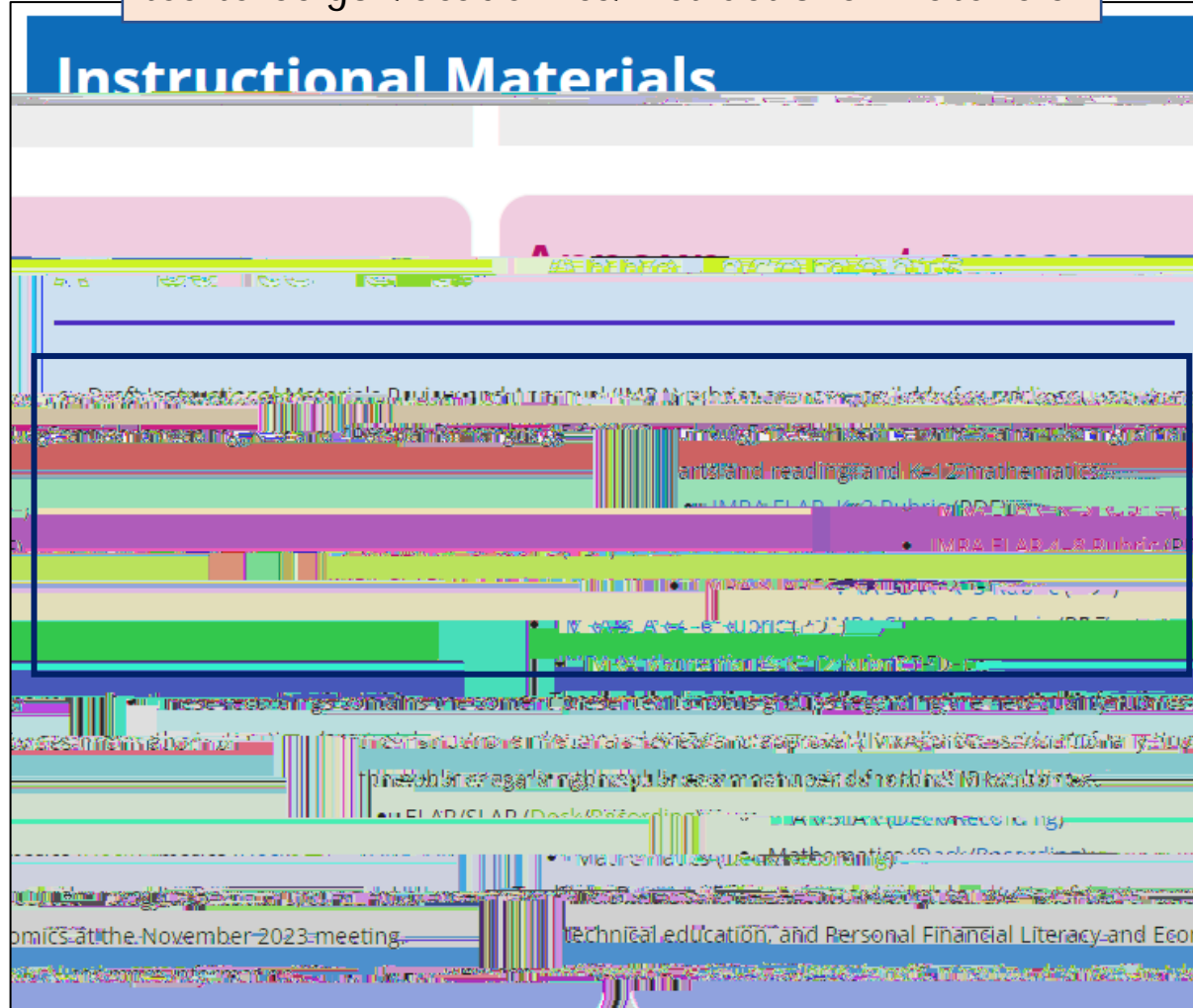
Based on focus group feedback, we are on track to reduce rubric length, shorten review time, provide clear guidance to the field, and identify high-quality instructional materials for adoption by LEAs.

Viability

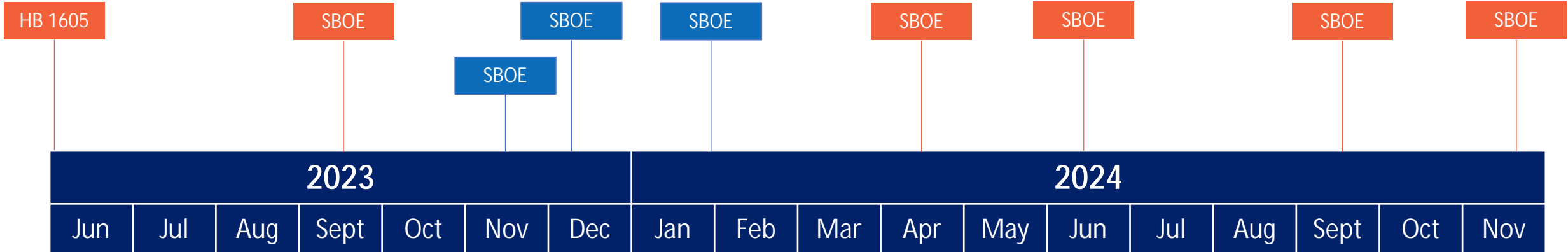
Is there additional stakeholder feedback staff should consider as we complete rubric revisions?

IMRA Quality Rubrics: Submitting Public Comment

tea.texas.gov/academics/instructional-materials







Target to approve IMRA Quality Rubrics for use in inaugural IMRA Cycle

