

## High-Quality Instructional Materials (HQIM) Expertise Template for Math

## For Reference Only

Please access the LIFT Application Web Portal to submit

Your Organization Name:
Directions
This document serves as evaluation evidence for reviewers. It is intended to demonstrate
your expertise in the <u>HQIM</u> <sup>1</sup> you would like to list on your profile page, if you are approved.
Reviewers will evaluate this template to score indicator H.2; however, the information in this
template will <i>not</i> be displayed publicly on the LIFT-approved provider website.
Applicants are required to pass indicator H.1 for RLA <i>and</i> indicator H.2 for math. Therefore,
applicants must complete both the RLA and the math templates. Providers who want to
apply to prove their expertise in more than one RLA and math HQIM may submit additional
templates at the end of the application process.
Please ensure you use the <b>Scoring and Evidence Guide</b> to guide you as you craft your
responses.

<sup>&</sup>lt;sup>1</sup> TEA defines HQIM as those materials that have been <u>approved</u> through the Texas State Board of Education's (SBOE) <u>Instructional Materials Review and Approval</u> (IMRA) process.



Math: Provider demonstrates an understanding of the HQIM's approach, design principles, and structure/components.
ame of math HQIM: <sup>2</sup>
If you are applying to support Bluebonnet Learning Math, Edition 1 (Grade K−5, 6−8,
Algebra I), which product will you use to prove your expertise in the remainder of this
section?
Bluebonnet Learning Math, Edition 1 (Grade K-5, 6-8, Algebra I)
Eureka Math TEKS Edition
Eureka Math
Carnegie Math
My organization is not applying to support Bluebonnet Learning Math
Describe the overall design, structure, and approach of the HQIM. What differentiates this HQIM from others? If you are applying to support Bluebonnet Learning Math, include a
description of how Bluebonnet differs from related instructional material (see list in question
1). (Limit 400 words)

 $<sup>^2</sup>$  Applicants must select a math HQIM from the Texas State Board of Education's <u>list of approved materials</u>.



	3.	Describe the HQIM's approach to assessment. How are formative and summative
		assessments used throughout the HQIM? (Limit 150 words)
	4.	Describe the HQIM's approach to daily instruction. What components does a typical
		lesson include? How do they reflect the overall approach of the HQIM? (Limit 150
		words)
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5.	Des	cribe the materials required to implement the HQIM. Which are required and which
٥.		optional? How do teachers and students access the materials for the HQIM? (Limit 150
Г	word	ds)
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6.	Des	cribe to what extent the HQIM supports all students (e.g. EB, multilingual students,
4	stud	lents with special needs, students with unfinished teaching or learning, etc.) with
	acce	essing and mastering grade-level content. Explicitly discuss how the HQIM supports
	or d	oesn't support specific groups of students. (Limit 200 words)
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7.	What components of the HQIM do teachers often struggle with when initially implementing? (Limit 150 words)
8.	How does your organization address and support teachers with these challenges? (Limit 150 words)