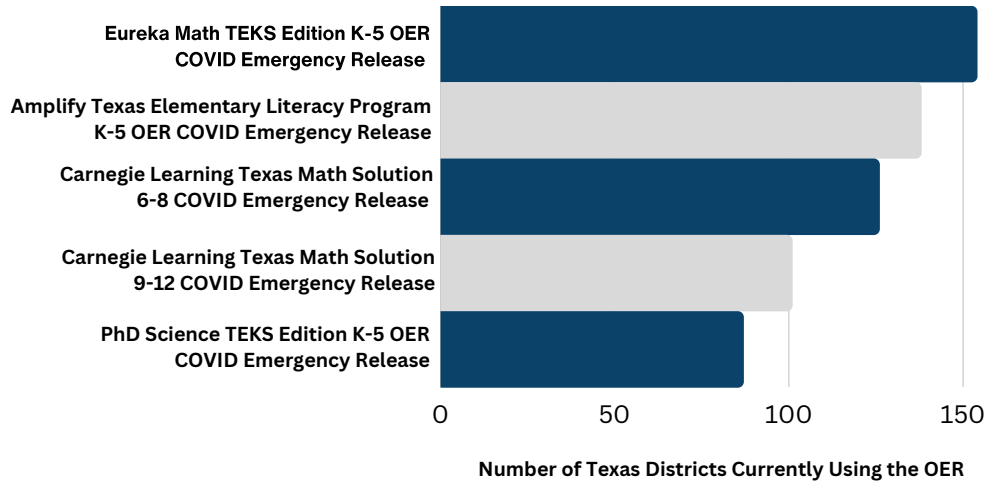


# SB 2565 & HB 1605: Transforming Texas Education

## Rigorous Grade-Level Curriculum in Texas Schools

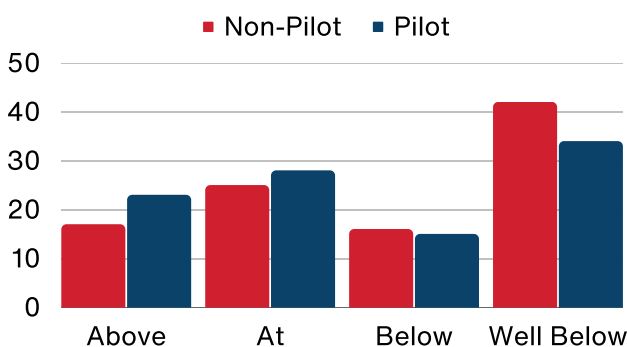
In response to the changing needs of the pandemic, TEA procured Open Educational Resources (OER), high-quality, licensed instructional materials for Texas schools. Below is a summary of the OER content being offered and the number of districts currently utilizing these materials. SB 2565 and HB 1605 provides oversight for these effective materials.



"The implementation of Eureka Math in grades K-5 and Carnegie Math in grades 6-10 have set a new standard for rigor, coherence, and focus in our mathematics classrooms. Mathematics High-Quality Instructional Materials (HQIM) provide learning experiences that engage students in meaningful discourse, develop their problem-solving abilities, and build critical thinkers preparing them for success in college, career, and life."

**Todd Davis, Aldine ISD Chief Academic Officer**

## Pilot Campuses Exhibited Better Results Compared to the Rest of the District

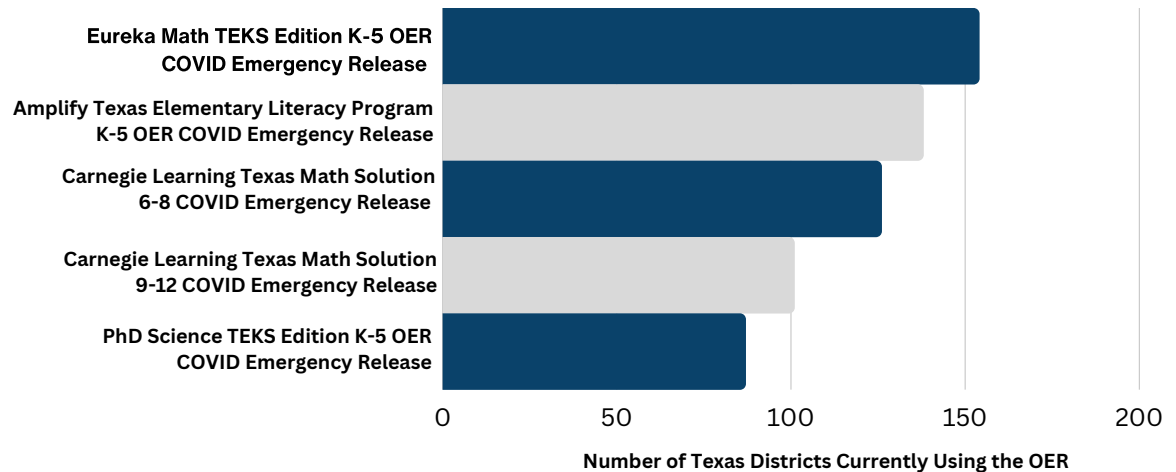


TEA data from pilot programs show that in their second year of implementation, schools in the program are more likely to have a higher percentage of students at or above grade level.

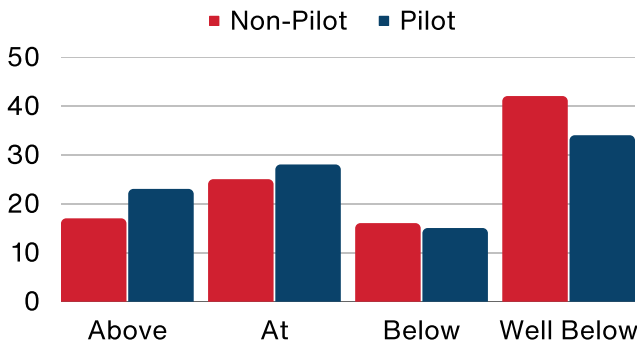
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## Texas Schools are Already using HQIM

In response to the changing needs of the pandemic, TEA procured Open Educational Resources (OER). Below is a summary of the OER content being offered and the number of districts currently utilizing these materials. SB 2565 and HB 1605 provides oversight for these effective materials.



## HQIM pilot campuses exhibited better results compared to the rest of the district



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## Support SB 2565 & HB 1605