MAXIMIZING IMPACT, MINIMIZING EFFORT

Leveraging ESSER Funds Wisely





PRESENTED BY Sammie Burman & Connie Warren

Progress by State

ESSER Funding

States received \$189.5 billion across three rounds of funding since March 2020. The national average of monies spent as of EOY23 is just under 55%.

low: 73.8% Arkansas Oklahoma Washington Georgia North Carolina Hawai Texas 60.49 Kentucky Delaware 59.2% Illinois Idaho 58.8% Ohic Kansas California Alaska 7.9% Pennsylvania Florida North Dakota Nevada Missouri Michigan 55.8% Utah 55.4% South Carolina 55.2% National average: 54.5% Colorado Tennessee 53 1% Arizona Minnesota Connecticut Virginia 51 2% Indiana Montana West Virginia South Dakota New Jersey Massachusetts 46 5% Oregon New York Louisiana Maryland 45.6% Maine Wyoming New Hampshire Mississinn Data retrieved from U.S. Department of Alabama Education ESF Transparency Portal: Rhode Island 41.5% http://covid-relief-data.ed.gov/ Nebraska New Mexico 40.5% Vermont 40.1% Wisconsin 34.2% **Future**Ed

DC

21.9%

States and school districts received \$189.5 billion across three rounds of federal Elementary and Secondary School Emergency Relief (ESSER) funds. The chart below shows the percentage of the funding spent as of May 31, 2023.

Funding Timeline

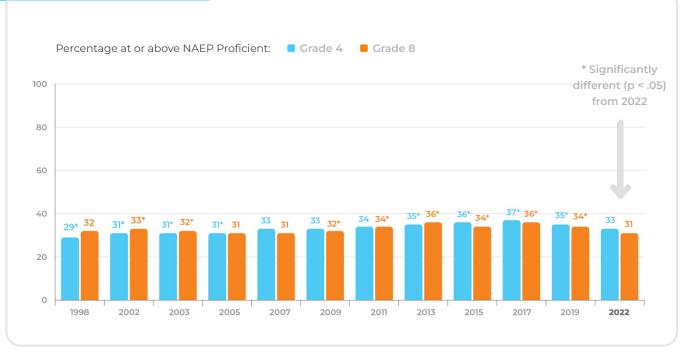


Remaining ESSER III funds must be allocated by **September 2024**

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Challenges to Solve

Reading proficiency is on a decline.



U.S. Department of Education, Institute of Education Sciences, National Center for Education Statistics, National Assessment of Educational Progress (NAEP), various years, 1992–2022 Reading Assessments.



Hypothetical Scenario

- » Hogwarts ISD
- » \$900K ESSER III to spend
- » Earmark \$300K for high-impact tutoring



» In-house implementation





The Real Cost of DIY

Education Endowment

Foundation

\$700 - \$2,500

The New Teacher Project (TNTP)

\$3,000 - \$4,000

Annenberg Institute at Brown University

\$1,800 - \$2,500



Discover HIT Services

High-impact tutoring services are designed to streamline the entire process, ensuring:

- » Quality
- » Consistency
- » Results

Providing hands-on learning opportunities in the classroom is important, so using resources in a virtual environment that are equally impactful at engaging students is key.

–Tashika, BookNook Tutor





About BookNook



Based on Research

Our program guides students to mastery using best practices grounded in the science of reading.

BookNook's K–8 synchronous online learning platform is designed to help schools easily implement high-impact tutoring.



Synchronous

Students work with a tutor or guide in 1:1 or small-group sessions.



Data-driven

Powerful tools to track performance and monitor progress on standards.



It Works

The average student who uses BookNook sees a 2.4x increase in reading growth.



LET'S TAKE A POLL

What is your biggest challenge when implementing a high-impact tutoring program in your school?



New Spending Plan



Leveraging ESSER Funds Wisely

Enhancing Communication

TIPS	EXAMPLES	IMPLICATIONS
Regular check-ins	Digital dashboards	Engagement
Centralized information	Feedback loops	Clarity
Open forums	Interactive newsletters	Trust

Boosting Parent Involvement

TIPS	EXAMPLES	IMPLICATIONS
Orientation sessions	Learning kits	Motivation boost
Resources	Virtual workshops	Reinforced learning
Open channels	Partnerships	Attendance + consistency

Incentives for Engagement

TIPS	EXAMPLES	IMPLICATIONS
Tiered rewards	Digital badges	Boosted attendance
Visual progress trackers	Physical tokens	Increased participation
Celebrate small wins	Recognition	Sustained interest

Investing in Technology

TIPS	EXAMPLES	IMPLICATIONS
Prioritize quality	Tablet with stylus	Enhanced focus
Uniformity matters	Necessary software	Active participation
Noise-cancellation helps	High-quality headsets	Skill development



LET'S TAKE A POLL

Based on what we've discussed today, which approach do you feel might be best for your school's tutoring <u>program?</u>





