



# SY 21-22 COVID-19 School Health Support Grant (Grants to Schools)

**Program and Application Training** 

November 18, 2021



#### **Disclaimer**

This presentation is intended solely to provide general information and guidance to participants and reflects the Texas Education Agency's current understanding of the presentation topics and applicable federal guidance. The content of this presentation is subject to change as a result of further potential information and guidance provided by federal agencies with regulatory oversight of this or other programs.

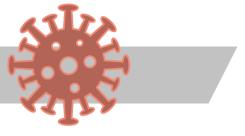
This presentation does not constitute legal advice, and participants are, therefore, advised to seek legal counsel regarding the information and guidance provided in this presentation before acting on such information and guidance.



### **Agenda**

- Session Norms & Reminders
- Accessing Session Materials
- School Health Grant Background
- Eligibility Requirements & Considerations
- ☐ Funding & Allocations

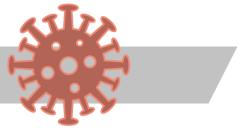
- Allowable Activities
- Grant Application
- Reporting & Compliance Monitoring
- Resources
- **Q&A**



### **Norms & Reminders**



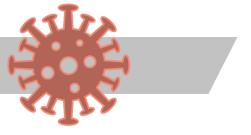
- Use the **Q&A** feature at the bottom of your screen to ask questions throughout the presentation.
- Save yourself some time and keystrokes; use the Up Vote feature of Q&A if you see a question that you intended to ask that has already been posted.
- We will address Q&A at the end of the webinar, covering the most frequently asked (up voted) questions from the top of the list
- We will address as many questions as we can. Any questions not answered will be answered later via our FAQ and/or via email.



#### **Norms & Reminders**



- This session is intended to cover the <u>2021-2022 COVID-19 School Health</u> <u>Support Grant (Grants to Schools)</u>
- A recording of the webinar and PowerPoint slide deck will be posted on our website by 5:00 tomorrow, Friday, November 19<sup>th</sup>.
- City of Houston public and private school districts if you are listed in this **spreadsheet** you are being supported by TEA for antigen tests but are considered part of the Houston Health District CDC grant. As such, these districts are not eligible for the School Health Support Grant program. Please reach out to the Houston Health Department for information.



### **Accessing Session Materials**

#### **COVID-19 School Health Support Grant (Grants to Schools)**

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#### **FAQ and Guidance**

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- SY 21-22 COVID-19 School Health Support Grant FAQ (PDF) November 4 2021

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#### **Tools, Templates and Resources**

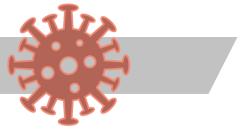
- 2021-2022 COVID-19 School Health Support Grant Application November 4 2021
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#### **Correspondence and Notices**

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- 2021-2022 School Health Support Grant Allocations by LEA November 15 2021

https://tea.texas.gov/texas-schools/health-safety-discipline/covid/covid-19-support-public-health-orders#grants-to-schools

# Background



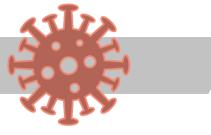
### **Federal Dollars to Support Schools**

The <u>U.S. Department of Health and Human Services (HHS)</u> invested \$10 billion from the American Rescue Plan to states to enable schools to establish COVID-19 screening testing programs to support and maintain in-person learning.

Texas received a total \$800 million, and the dollars flow to the state health department to administer.

• Within the \$800 million, **\$221 million in grant funding will be allocated for eligible public & private school systems** available for them to apply for and use for several allowable expenses, including additional services and/or products in testing, ventilation, and vaccination access.

The Department of State Health Services (DSHS) and TEA have partnered together to make these resources available to eligible public and private K-12 systems in Texas.



### **SY 21-22 COVID-19 Testing Project Goals**

**Goal of the K-12 COVID-19 Testing Project** 



Provide needed resources to implement COVID testing programs and support for related prevention strategies in all K-12 public and private schools.\*

Goal of the School Health Support Grant (\$221m)



Provide eligible K-12 public and private schools with access to needed funds **to further** support COVID mitigation/prevention resources and activities.





## **Eligibility Requirements**

| Try                       | Eligible to Apply for Funds   | Ineligible to Apply for Funds  |
|---------------------------|---|--|
| Public School Districts   | <ul> <li>Public K-12 school systems in Texas who are interested in accessing funds to assist their schools with COVID mitigation resources/activities in addition to testing resources.</li> <li>If you offer Pre-K and those students share a building/co-mingle with K-12 students then you ARE eligible to apply for funds.</li> </ul>   | <ul> <li>Any public or private school on the City of<br/>Houston <u>list</u> is NOT eligible to apply to the<br/>School Health Support Grant. Although<br/>TEA/DSHS is supporting those school systems<br/>with the COVID-19 rapid antigen tests<br/>through the K-12 COVID-19 Testing Project<br/>(vendors). *</li> </ul>         |
| Private School<br>Systems | <ul> <li>Private K-12 school systems in Texas who are interested in accessing funds to assist their schools with COVID mitigation resources/activities in addition to testing resources.</li> <li>If you offer Pre-K and those students share a building/co-mingle with K-12 students, then you ARE eligible to apply for funds.</li> </ul> | <ul> <li>Pre-K only providers and/or daycare providers are NOT eligible to apply for access to these specific funds.</li> <li>Special note: If a private school system applies and accepts these grant funds, they will become a recipient of federal assistance, making them subject to specific federal requirements.</li> </ul> |

# **Funding & Allocations**

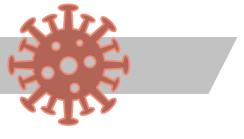


### **Funding & Allocations Breakdown**

- Allocations for public school systems (LEAs) was based on a rate of \$38.57 per student ages 3-21.
- Private school allocations will be added to the entitlements list after application submission and calculation of allocation by TEA. For planning purposes, a private school system may estimate their allocation at \$38.57 per student aged 3-21.
- Public and private school systems specific allocations can be found on the <u>TEA Entitlements page</u> & on <u>2021-2022 COVID-19 School</u> <u>Health Support Grant (Grants to Schools)</u>. Private school system allocations will be added after the application deadline on Thursday, December 9<sup>TH</sup>.



# Allowable Activities



### **Allowable Activities-Overview**



Pre-award costs are permitted, if requested, from May 1, 2021, to application submission date.

- 1. PPE (including but not limited to masks, gloves, gowns, & face shields);
- 2. Hygiene and cleaning supplies;
- 3. Portable high-efficiency particulate air (HEPA) fan/filtration systems or other small items that may allow for improved air circulation;
- 4. Public health events that include students and other community members and are aimed at providing opportunities for increased detection and prevention of COVID-19;
- 5. Vaccine promotion events and communications;
- 6. COVID-19 testing-test kits, turn-key testing services, and related support services;
- 7. Costs to obtain a Clinical Laboratory Improvement Amendments (CLIA) Certificate of Waiver;
- 8. Partial funding for staff who will be conducting grant-related duties for screening testing or COVID prevention programs that are outside of the staff's regular duties
- 9. Other allowable uses pre-approved by TEA grant program office



### **Working with Outside Vendors**

2021-2022 School Year
- COVID-19 Testing Vendors Chart
- Standing Delegation Order (SDO) or Individual Order Chart
- Emergency Use Authorization (EUA) from the Food and Drug Administration (FDA) Chart

#### last revised 10/29/21 at 1:30 pm

| COVID-19 Testing Vendors Chart                         |  |   |   |   |  |
|--|--|---|---|---|--|
|  | Achieve Health Management (AHM)  | Affinity Empowering   | Quest Diagnostics   | Thermo Fisher Scientific (TFS)  |  |
| CLIA Waivers   | Rapid antigen tests: No CLIA Waiver needed –<br>AHM has CLIA Waiver taken care of<br>PCR: Not applicable   | PCR: Not applicable   | Rapid antigen tests: No CLIA Waiver needed -<br>Quest has CLIA Waiver taken care of<br>PCR: Not applicable                                      | Rapid antigen tests: CLIA Waiver <u>needed</u> -<br>TFS provides guidance to districts/schools on<br>applying for waiver<br>PCR: Not applicable   |  |
| Test Collection  | School Personnel or<br>AHM Staff (for PCR tests only)  | Self-Administered or<br>School Personnel  | School Personnel or<br>Quest Staff (for either rapid antigen tests<br>or PCR)   | School Personnel or<br>TFS Staff****  |  |
| Scheduling for Turnkey option                          | Coordination with AHM  | NO  | Done through an online portal   | Coordination with TFS   |  |
| Training Provided to School Staff                      | YES  | YES   | YES   | YES   |  |
| Reference Materials for School Personne                | YES  | YES   | YES   | YES   |  |
| Electronic Registration                                | YES  | YES   | YES   | YES   |  |
| Electronic Form Review/Signature by<br>Parent/Guardian | YES  | YES   | YES   | YES   |  |
| Translation of Materials                               | Spanish  | Spanish   | Digital consent in English and Spanish<br>Paper consent translated into 25 languages<br>Support center website translated into 100<br>languages | Spanish (other language can be discussed)   |  |
| Support Team Availability                              | YES  | NO  | YES   | YES   |  |
| Reporting Dashboards                                   | YES  | YES   | YES   | YES   |  |
| Rapid Antigen Test                                     | YES  | NO  | YES   | YES   |  |
| Rapid Antigen Time to results                          | 15 minutes   | N/A   | 15 minutes  | 30 minutes-OraSure;<br>15 minutes-Quidel Sofia and BD Veritor   |  |
| Rapid Antigen Test Brand                               | Abbott BinaxNOW: \$7.50 pertest ( <b>currently on</b><br><b>backorder nationally</b> )<br>GenBody: \$7.50 pertest  | N/A   | Abbott BinaxNOW: \$20.50 per test (currently on backorder nationally) CareStart: \$20.50 per test   | OraSure: \$20.00 per test<br>Quidel Sofia: \$20.00 per test<br>BD Veritor: \$20.00 per test<br>Some tests may be on backorder   |  |
| Rapid Antigen Test Collection Method                   | Anterior Nasal for Abbott BinaxNOW;<br>Nasopharyngeal or Anterior Nasal for GenBody  | N/A   | Anterior Nasal  | Anterior Nasal  |  |
| PCR Test   | YES<br>Real Time PCR: \$80.00 per test   | YES<br>Individual PCR: \$0 per test<br>Pooled: \$0 per tube   | YES<br>Individual PCP; \$100 per test<br>Pooled (5 to 25): \$150 per tube   | YES Individual PCR: \$48.00 per test Source Pooled (up to 6); \$60.00 per tube Lab Pooled (up to 5); \$18.00 per participant Plus a one-time fee of \$10.00 per participant   |  |
| PCR Time to results                                    | Within 48 hours of receipt of specimens by lab   | 24-48 hours   | less than 48 hrs; 24 hrs for pooled test results  | 24-48 hours   |  |
| PCR Collection Method                                  | Anterior Nasal   | Anterior Nasal  | Anterior Nasal  | Anterior Nasal  |  |
| Testing Methodology                                    | Individual   | Pooled (5 to 24)  | Individual or pooled (5 to 25)  | Individual or pooled (up to 5 or 6)   |  |
| NOTE   | Requires 30 day estimate of testing volume to<br>procure the necessary volume of materials and<br>labor; requires mandatory kick-off meeting with<br>school implementation leaders | 7-10 day start-up   |   | Time from Initial Contact to Begin Testing is 5 to 10 days  |  |
| Additional Notes                                       | See attachment for school requirements   | Two test swabs will be collected from every individual tested. All swabs will be run through pooled testing first. If pooled testing returns a positive, then the second swab will be run to identify | On site staffing for specimen collection:<br>\$100 per hour/per person/minimum 6 hours  | *On site staffing for rapid antigen specimen collection: \$120 per hour/per person/minimum 4 hours.  **On site staffing for PCR specimen collection: \$10 per hour/per person/minimum 4 hours.  **To staff will appearise the PCR specimen collection, provide oversight and prepare samples for transport to the lab via provided pre-labeled ship-back boxes. PCR testing is a self-collection program. |  |

COVID-19 testing-test kits, turn-key testing services, and related support services are allowed. We encourage you to review the current <u>vendor resource sheet</u>, and then determine what's the best option for your school system. If you have not already do so.



### **Allowable Activities- FAQ**



Let's review some commonly asked questions regarding allowable activities.

• SY 21-22 COVID-19 School Health Support Grant FAQ



#### **Allowable Activities Disclaimer**

Any allowable use of funds to be charged to this grant must be reasonable and necessary, the grantee must justify the use of funds to the intent of the program and statute, and the grantee must align it to an allowable activity (noted in the <a href="Program">Program</a>
<a href="Guidelines">Guidelines</a> and <a href="Application">Application</a>). It is the responsibility of the grantee to maintain proper documentation to justify the use of funds.

# **Grant Application**



### **Application Process & Timeline**

The following dates provide public and private K-12 school systems with the preliminary timeline for this new grant program.

| <b>Tentative Date</b>      | Action  |
|----------------------------|---|
| Thursday, November 4, 2021 | <ul> <li>Announcement and release of COVID-19 School Operations and Support Grant<br/>Program and application.</li> <li>Application program guidelines, planning amount allocations, and the application<br/>are available at the COVID-19 Support Page.</li> </ul> |
| Thursday, December 9, 2021 | • Grant applications due by 11:59 PM.*  |
| Friday, January 14, 2022   | <ul> <li>First cash advance grant payments initiated; unrequested grant allocations will be<br/>reallocated.</li> </ul>   |
| Thursday, March 31, 2022   | Grant end date  |
| Tuesday, May 31, 2022      | Grantee closeout; final grantee expenditure documentation due to TEA  |
| Thursday, June 30, 2022    | TEA grant closeout  |



### **Grant Program Guidelines**

#### REQUEST FOR APPLICATION

Program Guidelines 2021-2022 COVID-19

School Health Support Grant

Authorized by CK19-1904 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC) Funding Grant codified in 42 USC 241(A) and 247 B(K)2

> Application Closing Date—11:59 p.m., Central Time Application due date: Thursday, December 9, 2021

SY 21-22 COVID-19 School Health Support Grant Program Guidelines



### **Preview the Application**



#### 2021–2022 COVID–19 School Health Support Grant Application

**Authorizing Legislation:** This grant program is authorized by 42 USC 241 (A) and 247 B (K) 2 under federal award 6 NU50CK000501-02-06 of the CK19-1904 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC) project.

**CFDA:** 93.323

Grant Period: May 1, 2021, to March 31, 2022

Pre-Award Period: May 1, 2021, to Application Submission Date

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#### 2021-2022 COVID-19 School Health Support Grant Application

2021-2021 COVID-19 School Health Support Grant Application Preview

# **Reporting & Compliance Monitoring**



### **Reporting Requirements**

#### Statutory Requirements

Detailed explanation in the grant guidelines.

#### • <u>TEA Program Requirements</u>

Detailed explanation in the grant guidelines.

#### • Performance Measures

- Monthly progress reports addressing grant activities, testing usage and results, performance measures, and/or on milestones
- Monthly fiscal or financial reports
- Annual progress reports (ARPs) that may later be required by the CDC







#### For More Information

Agency:

#### Type of Questions:

Contact:



- Grant questions
- Best practices on how to use tests in a school setting
- Public Health Guidance interplay with testing program
- Test Coordinator Support

COVIDCaseReport@tea.texas.gov



 Questions or concerns about the testing vendors, including responsiveness, delivery, and reporting of results

TCECSupport@dshs.texas.gov



### **Available Resources & Support Materials**

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### **Resources**

| Resource   | Location  |  |
|--|---|--|
| TEA Grant Opportunities Page                                     | https://tea4avalonzo.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx                                       |  |
| General and Fiscal<br>Guidelines                                 | https://tea.texas.gov/sites/default/files/general-and-fiscal-guidelines-7.1.2021-and-after.pdf                              |  |
| Provisions, Guidelines, and Assurances                           | https://tea.texas.gov/finance-and-grants/grants/grants-administration/guidelines-provisions-and-<br>assurances              |  |
| Forms for Prior<br>Approval,<br>Disclosure, and<br>Justification | https://tea.texas.gov/finance-and-grants/grants/grants-administration/forms-for-prior-approval-disclosure-and-justification |  |
| Budgeting Costs<br>Guidance<br>Handbook                          | https://tea.texas.gov/sites/default/files/budgeting costs guidance handbook.pdf   |  |



### 3<sup>rd</sup> Party Available Resources & Support Materials

Overview/General Guidance of the ELC Grant from the federal government:

https://www.openandsafeschools.org/

When to Test Calculator

https://whentotest.org/

CDC COVID-19 School Testing Toolkit





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Q & A



