

admitted child care standard. Child care systems that have applied to the 2022-2025 child care standard Formula Grant and have not certified compliance with the facility requirement are highly encouraged to complete the child care and Facility Enhancement (AFE) grant application. Child care systems should include expenses needed to comply with the facility standard and not funded through the 2022-2025 child care standard Formula Grant. Child care systems should complete all survey fields with as much accuracy as possible and should include and indicate in each section actual money spent or contract bid amount received where applicable. Expenses may date back to June 1, 2022.

Child care systems should complete the application no later than

Primary Contact Phone
Number

Secondary Contact Name

Secondary Contact Email

Secondary Contact
Phone Number

Q6. District enrollment

Q7. Total number of camps

Q8. Compliance Certification - Please select the description below that best aligns with your district'

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Q9. **Previously Certified - Currently Not Compliant**

This section is for LEA that had previously certified a compliant within the 2022-2025 child safety standard. From the Grant but are now claiming they are not in compliance. This section has questions related to your current compliance status and grant pending. Once the agency administrator reviewed your application, they may request additional documentation, such as contractor agreement, contractor quote, purchase agreement, and other documentation deemed appropriate by the agency in order to determine eligibility for this grant.

Q10. What was your total allotment for the 2022-2025
 challenge standard Form la grant?

Q11. On which component facilities did you
 pending (check all that apply)?

- New Fencing and Installation
- Fencing: Anti-caving Material and Installation
- Exterior Door Component
- Exterior Glass Door
- Window
- Communication Infrastructure
- Silent Panic Alert Technology
- Exterior Door Numbering
- Exterior Master Key Box

Q12. What was the total combined pending in the
 component listed in the above question?

Q13. Why do you think you are currently not in compliance?
What changed from

Q15. Indicate which items were purchased here:

Q16. What was the total cost for the item?

Q17.

District Safety Standards Costs

The following section include all the required components of the adopted 19 Texas Administrative Code (TAC) Chapter 1, Child District, subchapter CC, Commissioner's Rule Concerning Child Facilities, § 1.1031, Child Safety Requirement and is only applicable to instructional facilities.

For the purpose of this survey an **instructional facility** is defined in Texas Education Code (TEC), §4.001, and include any real property, an improvement to real property, or a necessary fixture or an improvement to real

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allowable use of funds for this survey.

NOTE: Do not include expense being funded through the 2022-2025 School Safety Standard Formula Grant.

Q24. The funds in this section were calculated using the following:

- Actual and entered written vendor id
- We are still awaiting contract review and don't have actual cost
- We are compliant with this commitment and don't need funding

Q25. Provide the total linear footage encasing that needed anti-curling material for the district.

Q26. Provide the total quoted actual cost for material and installation.

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Q27. Exterior Door Component

Exterior door must be constructed, by E & X E q 1 = r T h V q _

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NOTE: ontracted installation and ayroll for LEA maintenance o

Q34. The end in this section were calculated using the following:

9 Actual independent written vendor bid

Q35. Provide the number of items that need glass reinforced.

Q36. Provide the quoted price for items that have the glass reinforced to include all necessary parts and labor.

Q37. Provide the total square footage of window film needed.

Q38. **Window**

Except when inside an exterior enclosed area, defined as an area fully enclosed by a fence and/or wall, all windows that are adjacent to an exterior door and that are a size and position that, if broken, would easily permit an individual to reach in and open the door from the inside, shall be constructed or modified such that the glass cannot be easily broken.

Except when inside an exterior enclosed area, all ground-level windows near exterior doors and that are a size and position that permit entry from the exterior if broken shall be constructed or modified such that the glass cannot be easily broken and all windows that enter through the window frame (for example,inged entry-relevant film).

Designed to be opened, all ground-level windows have functional locking mechanism that allow the window to be locked from the inside and, if large enough for an individual to enter when opened or adjacent to a door, be closed and locked when they are not present.

Q39. The wind in this section were calculated using the following:

- Actual wind per written vendor bid
- We are still awaiting contractor bid and don't have actual cost
- We are compliant with this component and don't need funding

Q40. Provide number wind w adjacent tower near d r that need glass reinforced.

Q41. Provide quoted actual cost to reinforce wind w adjacent tower near d r to include all necessary parts and labor.

Q42. Provide the total quantity associated to reinforce wind w adjacent tower near d r .

For an integrated or enabled device, an alert must be triggered automatically in the event a district employee makes a 9-1-1 call using the hardware or integrated telecommunication device described in this

paragraph or any location within the city system, with any alert generated, the location where the alert originated shall be included, the alert must notify a designated city administrator as needed to project x L X X.

system that include, but are not limited to, virtual
 screening, safety drill, representative emergency, and
 identification but only in the silent panic alert technology
 is a primary component (50%)

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Q50. **Exterior Door Numbering**

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- P rcha ing alpha-merical character that c mply with the Internati nal Fire C de, §505; and
- In tallati n material .

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Q53. **Exterior Ma ter Key Box**

All activities must: (A) include neither remote, distinctive, exterior electronic keybox(es) designed to permit emergency access to both law enforcement agencies and emergency responder agencies from the exterior (for example, a Knixbox) at a location designated by the local authority with applicable jurisdiction; or (B) provide all local law enforcement electronic or physical master key access to the building(s).

NOTE: contracted installation and payroll for LEA maintenance or operations staff installation are allowable uses of funds for this survey.

NOTE: Do not include expense being funded through the XUXT

