# SCHOOL SAFETY STANDARDS AND NEW GRA OPPORTUNITY WEBINAR FAQ

### Silent Panic Alert Technolo (G)/PAT)

- Can you clarify what constitutes the ability for a substitute to trigger an alarm? Substituteswould need access to the system/or button and have the ability torigger an alert in the event of an emergency.
- 2. Can we get the rule for SPAT?

Silent Panic Alert Technology is included in the School Safety Standards, 19 TAC 61.1031. Please see the rule her<u>ettps://tea.texas.gov/about-tea/laws-and-rules/commissioner-rules-tac/coe-tac-currently-in-effect/ch061cc.pd</u>f

- Can you have a cell phone based SPAT system?
   Installation on personal devices could possibly constitute usage on a district trolled device if installation were accompanied by policies controlling consistent availability and accessibility of those devices to satisf PAT rule requirements.
- Does analert have to be silent only? What are the silent component requirements? Requirements for SPAT can be found in (c)(10) of the School Safety Standards rule.
- For the silent panic alertcan it be an icon on the teacher's desktop?
   It would also have to meet the other requirements of the SPAT system. Feel free to email us at safeschools@tea.texas.gdv discuss further.
- Does Raptor software qualify as a SPAT TEA cannot@commend or otherwise endorse a specific vendor for Silent Panic Alert

### **Exterior Secured Area**

#### Fencing

- 10. Would fencing requiremenstalso include the fencing that is around a playugrd? No, it would not. Fencing is not a required component of the rule, and existing fencing does not need to be modified unless the campunceedsthe added flexibility of the Exterior Secured Area, as outlined in the rule.
- 11. Would a school with a small portace Football Field need a non-scalable fence? No
- 12. Would a 1 strand of barbed wire on top of the fence meet the requirement for socal able? Razor wire is not a allowable cost for School Safety Allotment fundingeelfree to email us at safeschools@ta.texas.gov to discuss further.

## Forced EntryResistant Film

13. If we apply Film on all doors and nows it's not required to have fencing? Correct, howevera few points to clarify fencing is not a requirement, but it iallowable to ensure operational flexibility. If you cannot reinforce windows or need to allow certain doors to remain unlocked during the instructional d-6.4 ( (t)8-6.4 ( (p1.7 (h)-h( d)- [(e)-0.7 (n)0.5 ( (t)8-7 (o)-u (c adi a23e T (3)33.h (p)0.5 (s)]TJ 0 Tc 0 8.109361 0 Td ( )Tj -0.001 Tw 0.23 0 Tdf (i)-0.ilm( r)20.50 2 di25 3 afn.11.s (4)-3. to((d)-u (l)n)-ch ()0.9 ( )-5.th (l)n3 I ra-4.8d( r)(1n)-0.o((d)-r (s)]TJ 0 T6 601126 0 (? ( )0.46

