



July 18, 2026

Palos Heights School District 128
12809 S McVicker's Ave
Palos Heights, IL 60463
Kim Anoman

B1741

Ref: Palos Heights Life Safety Survey dated 2/6/25 requires repairs with budgetary costs listed

Total Budgetary Cost Of	\$37,575.00
Labor	\$17,400.00
Materials	\$20,175.00
Included	

- Purchase and installation of 20 replacement astronomical time clocks.
- These time clocks are pre-programmed to follow the daylight throughout the year so there is no need for seasonal adjustments.
- Pre-programmed to account for daylight savings. (Daylight savings can be turned off if daylight saving ceases to be observed.)
- Pre-programmed to compensate for leap year.
- Programmed for any combination of dusk, dawn or specific time on or specific time off.
- They have a 100 Hour capacitor for backup power. No batteries needed
- Bypass Override manually powered on and off with integral push buttons.
- 2000 events "no lights" days if for example the exterior lighting is not needed for summer months. Holiday Schedules
- Firmware upgrade with USB or Ethernet
- Removal of the existing time clocks.
- Presumed existing contactors to remain with only Time clocks being changed

All work to be preformed at Time and Materials to help reduce costs

Excluded

- **Permit costs should not be needed**
- **No Tax**

Volt Electric® is Certified WBE/CDB/FBE/IDOT/IDHR in Chicago and Illinois.

All work completed by IBEW Journeymen Electricians and workmanship is warranted for 5 years

Work to be completed during normal working hours. Mon – Fri 7:00 a.m. – 3:30 p.m.

No premium or shift time is included in this quote.

Volt Electric® must be notified of hazardous conditions within work area prior to job start.

Utility, Permit and/or licensing fees not included.

License will be provided including Chicago upon acceptance of proposal.

Thank You for the opportunity,
Ken Bronski,
Lead Estimator/Project Manager
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