

Safety and Security / Technology (systems)

Youtube Link: <https://www.youtube.com/watch?v=f7l8q4CN3SM>

- A. Video Camera Equipment
 - a. RVE (7-10 years old)
 - i. \$45,000.00 est. w\10 yr license and support
 - b. RVMS (7-10 years old)
 - i. \$72,000.00 est. w\10 yr license and support
 - c. RVHS (1 year old) Verkada system
 - i. Spent approx. \$68,000.00 - 5 year license
 - ii. Added camera to new spaces
- B. PAs (Public Address Systems)
 - a. RVE (8-10 years old)
 - b. RVMS (35-50 years old)
 - i. Cannot be repaired
 - c. RVHS (25 years old)
 - i. \$50,000.00 est. (using existing wiring)
- C. Phone / Voicemail
 - a. District-wide system
 - i. 8-10 years old
 - ii. End of life (cannot be replaced)
 - iii. \$48,000.00 2024 est.
- D. Clocks / Bells
 - a. RVE (8-10 years old)
 - i. Tied to PA system
 - ii. Clocks are battery operated
 - b. RVMS (35-50 years old)
 - i. Clock system died 25+ years ago
 - ii. Battery system currently
 - 1. \$22,000.00 2023 est. for a basic replacement
 - c. RVHS (25 / 60 years old)
 - i. System tied together
 - 1. \$32,000.00 2023 est. for a basic replacement
- E. Exterior Doors (fob system)
 - a. Existing on main entries
 - b. End of life
 - c. Upgrades tied to Verkada system
 - i. \$1,500.00/door est. X 28 = \$45,000.00 based on existing doors with fob entry
 - d. Data runs to doorways existing
- F. Fire alarm systems (potential for large cost)
 - a. RVE: 1987
 - b. RVMS: 1969
 - c. RVHS: upgraded 1999