

Proposed Security Allocation for 2018 Levy Call

- ❖ The proposed levy is calling for \$150,000 per year {\$750,000 over a 5-year span} to be allocated for safety and security measures to be implemented at district schools and offices. Suggested projects at each school site are listed below. The BOE is currently seeking quotes for projected work at each school site and building.

Fellowsville Elementary School:

- 12 total IP Cameras (5 outdoor requiring brackets and 7 indoor with cabling required for all locations indoor & outdoor).
- 16-20-unit digital DVR.
- Software upgrade from GE Facility Commander or door access platform change that will work with 5 existing card readers.

Rowlesburg School:

- 13 total IP Cameras (2 outdoor requiring brackets and 11 indoor with cabling required for all locations indoor & outdoor).
- 16-20-unit digital DVR.
- Software upgrade from GE Facility Commander or door access platform change that will work with 6 existing card readers.

Aurora School:

- 16 total IP Cameras (5 outdoor requiring brackets and 11 indoor with cabling required for all locations indoor & outdoor).
- 16-20-unit digital DVR.
- Software upgrade from GE Facility Commander or door access platform change that will work with existing 3 card readers.
- Add 1 additional card reader (door in hallway between principal office and demarc point).

Central Preston Middle School:

- Add 3 additional indoor cameras to existing system (Avigilon HD NVR System)) in which cabling has already been completed. (2 in the Gym and 1 in Room 127)
- Add 6 additional cameras to existing system (Avigilon HD IVR System) in which new cabling will be required (4 outdoor requiring brackets and 2 indoor in the stairwells)
- Software upgrade from GE Facility Commander or door access platform change that will work with 3 existing card readers.
- Add 1 additional card reader that will require cabling (front Gym door)

West Preston School:

- Add 20 additional cameras to existing system (Exact Q Video System) with 10 outdoor requiring brackets and 10 indoor with cabling required for all locations indoor & outdoor). {Current system is housed on an Intevo box with contains the Kantech Security System and Exact Q Video System}

- Walkie-Talkie Set that will allow for adequate communications between the main office and the playground (cell phone coverage is compromised in the new portion of the building).
- VOIP phone system including 65 phones and IP-based speakers providing school-wide intercom and bell service.

South Preston School:

- Add 11 additional cameras to existing system (Avigilon HD NVR System) in which new cabling will be required (6 outdoor requiring brackets and 5 indoor in stairwells and cafeteria)
- Software upgrade from GE Facility Commander or door access platform change that will work with 15 existing card readers.
- Add 2 additional card readers that will require cabling (front vestibule into school and into main office).

Bruceton School:

- 26 IP Cameras (6 outdoor with brackets and 20 indoor with cabling required for all locations indoor and outdoor; however, existing analog cameras may be able to be utilized in the new wing of the building).
- Software upgrade from GE Facility Commander or door access platform change that will work with 12 existing card readers.
- Exterior security lighting.

Kingwood Elementary School:

- Add 8 additional cameras to the existing system (UVM recently purchased from Advantage)
- Software upgrade from GE Facility Commander or door access platform change that will work with 9 existing card readers.

Terra Alta / East Preston School:

- 27 IP Cameras (9 outdoor with brackets and 18 indoor with cabling required for all locations indoor and outdoor; however, existing analog cameras may be able to be utilized in the new wing of the building).
- Software upgrade from GE Facility Commander or door access platform change that will work with existing card readers.
- Add 4 card readers (back side of gym, two in vestibule at main door and into main office near A124).

Preston High School:

- 50-75 IP Cameras (Projected Total)
- Software upgrade from GE Facility Commander or door access platform change that will work with existing card readers.

PCS Board of Education Offices:

- 6 IP Cameras (all indoor with cabling required to all locations)
- Installation of door access system with 4 card readers (A-Phone to control main entrance; card readers at main entrance, side door, finance door, and special education wing door).

PCS Bus Garage:

- Installation of door access system with 1 card reader (A-Phone to control main entrance)

