



Hallsville ISD Technology - Departmental Report

Information and Updates for Oct 2026, Volume 119

News & Notes

- ❖ CrisisGo implementation
 - Issued Panic Buttons to Campus Staff
 - Provided documentation and a quick reminder of how the button functions.
 - Updated escalation teams and other protocols within the CrisisGo platform.
- ❖ Relocated and updated HJH audio system.
 - Simplified and removed the rolling cart in the HJH Gym.
 - Relocated and updated audio equipment in the HJH Cafeteria.
- ❖ PaperCut and printer server migration
 - Completed the migration over to a district-wide print server.
 - Reinstalled printers for the migration on district desktops.
- ❖ Safety and Security Audit
 - Resolved numerous issues on the day of the state audit to be within compliance.
 - These issues included door closures, peepholes, and door numbering.
- ❖ Safety and Security
 - Technology's safety team installed access control on each nurse's office in the district and worked with Avigilon on how to add a "soft" button on their computers to release or open the nurse's door.
 - Issued way too many keys to various departments.
- ❖ Work requests August 1st - September 30th, 2026.
 - 153 Chromebooks repaired.
 - 193 Desktop repairs.
 - 75 Safety and security.
 - 495 Other requests.
- ❖ Continuing efforts to update all end-of-life Windows 10 computers.

E-Rate Update

- ❖ Hallsville ISD technology has received approximately 80% of the previously ordered hardware.

Technology Roadmap

- ❖ Replacement of "end-of-life" network equipment utilizing E-Rate.
- ❖ Replacement of the existing Telephone System with an industry-standard VOIP system.
- ❖ Update the current paging system district-wide.
- ❖ Continued door security assessment and replacement at select locations.
- ❖ Streamlining daily operational processes and procedures.
- ❖ Continue training in our new district platforms, including FMX, ParentSquare, and CrisisGo.

Long-term Projects/Goals

- ❖ Replacement and upgrade of the 2nd district-wide hypervisor (supercomputer).
 - ❖ Upgrade of the District Network Operations Center, including data center cooling solutions.
 - ❖ Proactively replace legacy buried and aerial fiber optic cabling connecting multiple campuses to ensure continued network reliability and performance.
 - ❖ Junior High Auditorium audio equipment replacement, remodel, and stage upgrades.
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