

**Minidoka County School District**

# **IT Department**

Board Report - March 2025

- **New IT Director Onboarding continued:**
  - Still Working through the kinks but getting better
  - Asset Inventory/Help Desk software License up – This is renewed.
  - Network Infrastructure Overview and Assessment – Got a quote for infrastructure repair and setup
  - Onboarding/Exiting Employee & Student Processes and Procedures
  - Policy Form for Students update
- **Vape Detector Integration with Cameras**
  - This is starting to wrap up and training for administrators is Wednesday 3-12-25
  - Ednetics on Site 2/28 for testing and it is completed.
- **Intercom/Bell/ Server: Server Upgrades**
  - This is Complete.
  - Still a few glitches they are tending to.
- **Setting up Software, Application, and analytics Committee – Members Confirm**
  1. Sean Boyer – IT Director
  2. Ellen A. – Student Services Director
  3. Daryl K. – Business Director
  4. Marina H. – As a Parent
  5. Heather H. – As Elementary Principal
  6. Sarah P. – CTE/High School
  7. Terry B. – DSC Middle School
  8. Mr. Kent - Board Member
- **SWIS Integration – PowerSchool**

- **This is still in process.**
- **AG Building Prep**
  - **Got A quote in for it and will be going over it will the AG Building Meeting Committee**
- **Ticket Status:**
  - 192/213 Closed/Open (Analytics Attached)

Explore ticket analytics filtered only by your permission level

Ticket Resolution Over Time



1.1 days  
Response time (avg.)  
for all ticket statuses

192  
Tickets now closed  
out of 213 submitted

1.3 days  
Resolution time (avg.)

21  
Tickets still open  
Waiting on requestor

Ticket Pipeline Analysis



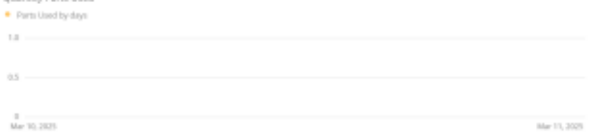
Top Models



% Parts Used



Quantity Parts Used



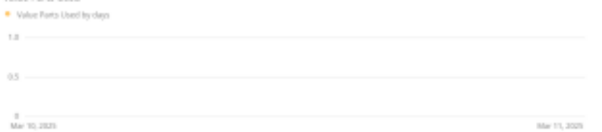
Top 10 Parts Used



% Value Parts Used



Value Parts Used



Top Issue Categories



0 minutes  
Avg. time logged per ticket

Tickets by Priority



Tickets Submitted for



SLA Response Time



SLA Resolution Time



Total Tickets Over Time



Response Time



Resolution Time

