

Solution Case Study



CLIENT: VIRGINIA HOUSING DEVELOPMENT AUTHORITY
SOLUTION: BOARDROOM COLLABORATION TECHNOLOGY

CHALLENGES

- Outdated technology where VGA was the only input option.
- Old projector had limited resolution.
- No desktop microphones for speakers sitting at the Boardroom table.
- Conference phone could not cover the entire room and wires connected to it were disorganized.

TECHNOLOGY

- Cisco SX80 Codec with Touch 10 Control Interface
- Cisco Precision 60 Cameras
- Crestron® Digital Signal Processor
- Shure® Surface Mount Gooseneck Microphones
- ClickShare Wireless Sharing
- 80-inch Display

BUSINESS RESULTS

- Various input options including wireless.
- Numerous display options for presentations and video calling.
- One conference phone with table microphones and ceiling speakers allow audio to be heard clearly on video and audio calls. These microphones can also be used to enhance the speaker during regular meetings.
- Multiple cameras to capture different speakers.

- Founded in 1972
- Established by the General Assembly to help Virginians attain quality, affordable housing
- Self-supporting and receives no state taxpayer dollars to fund their programs



“SyCom did a great job working with VHDA to assist in gathering requirements and tailoring the technology needed to match. Implementation and training were conducted around VHDA’s schedule and the technicians were professional. Modifications and tweaks to the system once in service were also handled quickly.”

Trent Simmons
Telecom Analyst