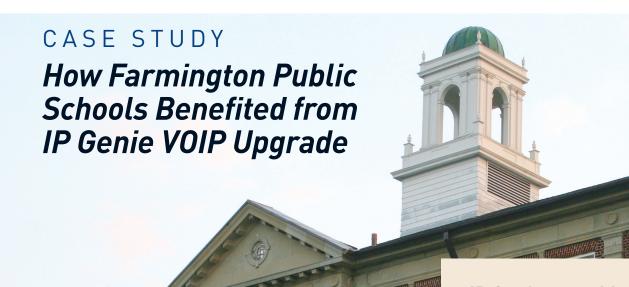


Intelligently Bundled Technology as a Service



THE SITUATION

Farmington Public Schools had obsolete analog phones with limited functionality and flexibility, and substantial monthly maintenance expenses. Administrators were looking for a solution to acquire new technology with reasonable ongoing costs.

IP Genie was able to upgrade
Farmington's outdated
telephone systems with
top-tier, flexible, reliable
and secure telephony that
meets their needs for years
to come with substantial
ongoing costs savings.

THE APPROACH

Mr. Matthew Ross, Director of Technology for Farmington Public Schools, and Farmington Board of Education managers worked with Genie Innovations, Inc. (IP Genie) and its partners, the Capitol Region Council of Governments (CRCOG) and the Connecticut Center for Advanced Technology (CCAT), to engineer a system that would address the school's technology and budget requirements. Based on their needs, IP Genie implemented a Genie Premise 1,000-line PBX with High Availability (which included complete telephony redundancy), utilized the school's existing high-speed fiberoptic Connecticut Education Network (CEN) connection; and installed 600 IP telephones in 10 schools with intra-district, 4-digit dialing capabilities.



THE OUTCOME

IP Genie was able to upgrade Farmington's outdated telephone systems with toptier, flexible, reliable and secure telephony that meets their needs for years to come

with substantial ongoing costs savings.

The Farmington Public Schools project is considered one of the largest, state-of-the-art Voice Over Internet Protocol (VOIP) systems in the state.

ABOUT IP GENIE

IP Genie is the State of
Connecticut's NO-BID/NO-RFP
VOIP telephony provider for
municipalities, schools, and public
libraries contractually authorized
by CRCOG over the CEN. This
streamlined collaboration saves
municipalities the time and expense

The IP Genie System:

- Added convenience and productivity features including Caller ID, Voicemail to Email, Conferencing, an easy Greeting Change mode, and building-tobuilding paging capabilities
- Improved call quality with high-definition voice telephone calls
- Significantly reduced ongoing vendor expenses with self PBX administration for easy in-house "adds, moves and changes" requests
- Reduced long-distance dialing costs
- Provided failover protection in the event of power outages

of putting together an RFP, which can otherwise be cost prohibitive.

The *Hartford Business Journal* recognized Connecticut-based IP Genie as the state's largest VOIP provider in 2017 and 2018.

Formed in August 2009, IP Genie designs, produces and distributes next-generation communications solutions for municipalities, schools, public libraries and businesses of any size. Its solutions allow organizations to take advantage of the newest technology for their telephone needs, thereby reducing dependency upon the Public Switched Telephone Network