Alaqsite'W Gitpu School, Pointe-à-la-Croix, QC

Opened in September of 1997, Alaqsite'W Gitpu School (AGS) serves 250 students ranging from nursery to grade 8. AGS is one of six schools from First Nations communities across Canada taking part in Microsoft's First Nations 21st Century Digital Learning Village Network Project. The project provides teachers and students with the opportunity to use and learn from digital tools and resources.

Products Used

- N-8000: IP intercom system

Purpose

AGS needed to replace their aging intercom, paging system and gymnasium audio system. They were seeking a reliable system that is easy to use and able to provide the communication capabilities for the school and quality sound for the gym.

Challenge

The location of the school made it a bit a challenge to get equipment and an installer there. Also, the school had a budget, so a great quality system that fit their budget needed to be offered.

Solution

Many of the sales meetings took place over the phone and in person to promote TOA products. The N-8000 IP intercom system was strongly suggested to AGS. This system was installed and now produces great audio that surpasses their expectations.

Feedback

The school administrators were very happy with the newly installed products. The N-8000 IP intercom system exceeded their expectations while remaining within their budget.

About TOA Canada Corporation

TOA Corporation was founded in Kobe, Japan over 80 years ago. TOA operates in over 100 countries worldwide, with manufacturing facilities found in nearly every major market area. These facilities have a reputation for precision design and fabrication, resulting in a proven track record of TOA product reliability.

TOA Canada Corporation was formed in 1990 as a complete sound solutions provider, specializing in commercial audio, including, public address, voice communications, voice evacuation and emergency paging requirements. TOA Canada offers complete solutions for all corporate and commercial audio communications and intercom security requirements.