



City of Calgary, Water Treatment Plants, AB

Calgary's water treatment plants, Glenmore and Bears paw, operate 24 hours a day, 365 days a year. The plants can produce a combined total of 950 megalitres of drinking water per day, enough to fill the Calgary Saddledome nearly three times.

Products Used

- N-8600MS: IP Master Station
- N-8010EX: IP Network Intercom Exchange
- N-8640DS: IP Door Station
- N-8031MS: Flush-Mount Hands-Free Master Station



Purpose

The city of Calgary upgraded two of their water treatment plants. The Glenmore Water Treatment Plant on the Elbow River and The Bears paw Water Treatment Plant on the Bow River. TOA's IP Intercom was installed to manage the facilities security and access.

Challenge

Providing the right security and door access equipment that was reliable and easy to use in a very high security facility.

Solution

TOA's IP intercom system usability and straightforward approach to door access and security was the recommended solution. By integrating the IP system to cover the entire facilities' entrance points and having it all controlled from one location was the ideal design for the water treatment plants.

Feedback

The City of Calgary was happy with the products performance and felt assured that the system would provide the security it was looking for. They also felt that the price of the system was cost effective.



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.