

Greater Toronto Airport Authority

Organization: Bell Mobility

Technology Focus: Distributed Antenna System (DAS), MIMO coverage, TASC Systems support.

Duration of the project: 2015 - 2016

Cartel provided BTI DAS equipment, TASC RF conditioning equipment, design assistance and site services for commissioning and optimization for the Distributed Antenna System for the Greater Toronto Airport Authority.

This is believed to be Canada's largest single DAS deployment with 31 sectors of MIMO coverage on 4 cellular bands in addition to both 800MHz and 900MHz SMR bands.

The system provides better than 95% coverage to over 6.5 Million square feet of indoor space.

