

# **BOMBARDIER**

## **SITE FACT SHEET**

### **PITTSBURGH, PENNSYLVANIA, USA**

#### **Key Information**

Total area of multiple buildings:      Approx. 200,000 sq. ft. (18580 m<sup>2</sup>)

#### **Main Products and Contracts**

- Center of competence for the electrical and mechanical system design, engineering and integration, and production of the fully Automated People Mover (APM), monorail and rubber-tired rapid transit technologies. Products include the *INNOVIA*\* APM 100, *INNOVIA*\* APM 200 (DFW, Heathrow and Phoenix), the *INNOVIA*\* APM 256, which is the fully automated rubber-tired technology currently being implemented on the Neihu rapid transit line in Taipei, Taiwan, and the *INNOVIA*\* Monorail as installed in Las Vegas
- *INNOVIA*\* APM installations in airports and urban applications in cities such as Atlanta, Dallas/Fort Worth, Denver, Houston, Miami, Orlando, Pittsburgh, Seattle-Tacoma, Tampa, San Francisco, and soon Phoenix, USA; Frankfurt, Rome, Madrid, Stansted, Gatwick, and Heathrow in Europe; and Beijing, Guangzhou, Kuala Lumpur and Singapore in Asia
- Development and implementation of the *CITYFLO*\* 550 fixed block automatic train control (ATC) and the *CITYFLO* 650 communications-based ATC – the first ATC solution in the world to use radio as a communications medium
- Development and implementation of the *SEKURFLO*\* transit security family of products, in process of being deployed on passenger rail lines in the UK, South Africa, France, USA and Canada

#### **Other Information**

- Certified ISO 9001:2008 (Quality Management System)
- Certified ISO 14001:2004 (Environmental Management System)
- Certified OHSAS 18001:2007 (Health & Safety Management System)
- Appraised at CMMI Level 3 (Capability Maturity Model Integrated)
- Location of Systems *INNOVIA* APM Center of Competence
- Management HQ of Service Delivery Centers (operations and maintenance)
- *INNOVIA* APM test tracks

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### **Historical Milestones**

- 1894 Origins of Westinghouse Electric Corporation – Transportation Division
- 1988 AEG acquires Westinghouse Transportation Systems, Inc.
- 1996 ABB forms joint venture with Daimler-Benz Transportation, Inc. and forms Adtranz
- 1998 Daimler Chrysler Rail Systems (North America) Inc. acquires ABB portion of Adtranz
- 2001 Bombardier acquires the assets of Daimler Chrysler Rail System

### **Address**

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<http://www.transportation.bombardier.com>

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