

### Allegheny Sheet Mill - Industrial Plants

**LOCATION:** Pittsburgh, PA, USA

**SYSTEM/TECHNOLOGY:** VAI/Siemens

**SERVICES:** Production monitoring, Commissioning, Project management, Site management

**INDUSTRY BRANCH/TYPE OF PLANT:** Large Plants, Industrial systems

**CLIENT:** Siemens Pittsburgh

**PROJECT SIZE:** >USD 1,000,000

#### Project description

Allegheny Technologies Incorporated is one of the largest and most diversified specialty metals producers in the world with revenues of \$3.1 billion during 2009. ATI has approximately 8,600 full-time employees worldwide who use innovative technologies to offer global markets a wide range of specialty metals solutions.

Allegheny Technologies Incorporated has selected Siemens VAI Metals Technologies to design, engineer, and supply the hot-rolling mill for ATI Allegheny Ludlum's Brackenridge, PA new advanced specialty metals hot-rolling and processing facility. The total cost of the facility, including the hot-rolling mill, is estimated to be approximately \$1.16 billion and will take approximately four years to complete. The new facility is designed to produce ATI's flat-rolled titanium and titanium alloys.

#### Services INP

- Manage/handle all foreign subcontractors' work issues – visa, taxes, travel to ensure compliance with US laws/regulations
- Site supervision for mechanical and electrical installation
- Commissioning for power distribution, automation and drives

#### POINTS OF CONTACT

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