

**Customer:** Siemens Industry

**Location:** Washington DC

**Time & Duration:** 6 months

**Technical Description:** Installation Supervision of a new Substation delivered by Siemens

**Technologies:** GIS (Gas Insulated Switchgears)

Reference: Siemens 150656 / 2.1.5



### Problem or Project Description

The project consisted to verify the quality of the construction and the mechanical installation of all the electrical components, switchgears, electrical buses, disconnectors, transformers, etc.

### Solution

We provided a senior electrical installation supervisor to execute Quality assurance activities on a Siemens substation project.

### INP Tasks

- To provide quality assurance activities.
- Able to verify the existing drawings, technical specifications and related documentation to verify the correct construction and/or installation of the electrical equipment involved in this project.

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