

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.

MEXICO

INP Mexico S.A de C.V
Fray Junipero Serra #2450
Suite 501
Pabellón Cooperativo Juriquilla
76230 Queretaro
Mexico

Tel. +52 442 3930703
mx.inp@actemium.com

USA

INP North America Inc.
11390 Old Roswell Rd.
Suite 126
Alpharetta, GA 30009
USA

Tel. +1 678 527-1400
Fax +1 678 527-1410
us.inp@actemium.com

CANADA

INP Canada Inc.
2275 Upper Middle Rd E
Suite 101
Oakville, Ontario L6H 0C3
Canada

Tel. +1 678 527-1400
ca.inp@actemium.com