

Atlas Cove Jetty – Tanker Ship Unloading Station

LOCATION: Nigeria

SYSTEM/TECHNOLOGY: Siemens S7, Siemens S5F, Win CC

SERVICES: Commissioning, Training

INDUSTRY BRANCH/TYPE OF PLANT: Large Plants,

CLIENT: Siemens

PROJECT SIZE: EUR 500,000

Tasks

To increase the loading and unloading capacities of oil tankers, a new tanker ship unloading station was constructed. A Simatic S7 controller from Siemens was used to automate the flow quantity.

INP services

- Engineering of controls and regulation
- Visualization in WinCC
- Controls enclosure manufacture
- Integration of fire and gas warning systems with the S7 controller
- FAT at customer's test facility
- Commissioning
- Customer training on site
- Global Mobility: Management of international fiscal and registrative requirements

POINTS OF CONTACT



Andreas Haas
Geschäftsführer
INP Deutschland GmbH
Werkstraße 5
67354 Römerberg
Deutschland
Tel. +49 6232 6869-0
andreas.haas@inp-e.com
www.inp-e.com