

PROJECT DATA SHEET



PROJECT DURING CONSTRUCTION



PROJECT: PETROTRIN SUB-STATION
LOCATION: POINTE-a-PIERRE, TRINIDAD
OWNER: PETROLEUM COMPANY OF TRINIDAD & TOBAGO (PETROTRIN)
CLIENT: D2F TECHNICAL LIMITED
SECTOR: ENERGY
PROJECT VALUE: TT\$16m
PROJECT COMPLETION: Oct 2008

Project Description

This project involved the design and construction of a new substation within the existing refinery compound.

Rivelin Consultants Limited was appointed by the Client as the preferred Quality Assurance consultant after negotiations.

Key project criteria

- Two-storey substation building
- Stringent quality criteria dictated by Petrotrin

Our role

- Preparation of the full civil and structural quality assurance inspection packages for the Client
- Review and development of in-house quality assurance systems for civil works for Client
- Provision of on-site quality assurance inspection services
- Preparation of Method Statements for key activities
- Provision of quality assurance and technical support to project team
- Liaising with Client and Owner quality assurance team to resolve site issues