



**GASCO**

**Project Name:**

Mechanical, Electrical,  
Instrumentation, Civil &  
pipeline Construction for  
Badhra North-1 Wellhead  
Development, Bhit Concession,  
Sindh.

**Client:**  
Eni Pakistan  
Limited, Pakistan

**Description:**

Flowline Works

**1.2 Kms**

- Excavation (Hard Rock
- Trenching)
- RoW Preparation, Grading,  
Stringing
- Pipeline Welding
- Lowering, Backfilling,  
Crowning

**Civil Works**

- Pipe Supports
- Equipment Foundations

**Mechanical Works**

- Piping Fabrication & Welding
- Structure Fabrication &  
Welding

**Electrical Works**

- Earthing Works
- Cable Laying

**Instrumentation Works**

- Field Instruments
- Control Panel
- Solar Installation,
- IR's, GD's
- Loop Testing etc

**Equipment Erection**

- Vent Stack, Control Panel
- CI Skid, Sour Gas Skid
- Wellhead Cooler



**Year** 2012  
**Execution Time** 30 days



**GASCO**

**Project Name:**

Mechanical, Electrical,  
Instrumentation, Civil &  
pipeline Construction for K29  
Wellhead Development,  
Kadanwari Concession,  
Sindh.

**Client:**

Eni Pakistan  
Limited, Pakistan

**Description:**

Flowline Works

**14 Kms**

- Excavation (Hard Rock
- Trenching)
- RoW Preparation, Grading,
- Stringing
- Pipeline Welding
- Lowering, Backfilling,
- Crowning

**Civil Works**

- Pipe Supports
- Equipment Foundations

**Mechanical Works**

- Piping Fabrication & Welding
- Structure Fabrication &  
Welding

**Electrical Works**

- Earthing Works
- Cable Laying

**Instrumentation Works**

- Field Instruments
- Control Panel
- Solar Installation,
- IR's, GD's
- Loop Testing etc

**Equipment Erection**

- Vent Stack, Control Panel
- CI Skid, Sour Gas Skid
- Wellhead Cooler

**Year** 2012  
**Execution Time** 55 days





**GASCO**

**Project Name:**

Mechanical, Electrical,  
Instrumentation, Civil &  
pipeline Construction for K-25  
Wellhead Development,  
Kadanwari Concession,  
Sindh.

**Client:**  
Eni Pakistan  
Limited, Pakistan

**Description:**

Flowline Works

**2 Kms**

- Excavation (Hard Rock  
Trenching)
- RoW Preparation, Grading,  
Stringing
- Pipeline Welding
- Lowering, Backfilling,  
Crowning

**Civil Works**

- Pipe Supports
- Equipment Foundations

**Mechanical Works**

- Piping Fabrication & Welding
- Structure Fabrication &  
Welding

**Electrical Works**

- Earthing Works
- Cable Laying

**Instrumentation Works**

- Field Instruments
- Control Panel
- Solar Installation,
- IR's, GD's
- Loop Testing etc

**Equipment Erection**

- Vent Stack, Control Panel
- CI Skid, Sour Gas Skid
- Wellhead Cooler

**Year** 2012  
**Execution Time** 45 days





**GASCO**

**Project Name:**

Mechanical, Electrical,  
Instrumentation, Civil &  
pipeline Construction for  
Badhra Jabal Wellhead  
Development, Bhit Concession,  
Sindh.

**Client:**  
Eni Pakistan  
Limited, Pakistan

**Description:**

Flowline Works

**1.2 Kms**

- Excavation (Hard Rock
- Trenching)
- RoW Preparation, Grading,  
Stringing
- Pipeline Welding
- Lowering, Backfilling,  
Crowning

**Civil Works**

- Pipe Supports
- Equipment Foundations

**Mechanical Works**

- Piping Fabrication & Welding
- Structure Fabrication &  
Welding

**Electrical Works**

- Earthing Works
- Cable Laying

**Instrumentation Works**

- Field Instruments
- Control Panel
- Solar Installation,  
IR's, GD's
- Loop Testing etc

**Equipment Erection**

- Vent Stack, Control Panel
- CI Skid, Sour Gas Skid
- Wellhead Cooler



**Year** 2012  
**Execution Time** 30 days



### Project Name:

Mechanical, Electrical,  
Instrumentation, Civil &  
pipeline Construction for  
Sawan-12 Wellhead  
Development, Sawan  
Concession, Sindh.

**Client:**  
Eni Pakistan  
Limited, Pakistan

### Description:

Flowline Works

#### 3.2 Kms

- Excavation (Hard Rock
- Trenching)
- RoW Preparation, Grading,
- Stringing
- Pipeline Welding
- Lowering, Backfilling,
- Crowning

#### Civil Works

- Pipe Supports
- Equipment Foundations

#### Mechanical Works

- Piping Fabrication & Welding
- Structure Fabrication &  
Welding

#### Electrical Works

- Earthing Works
- Cable Laying

#### Instrumentation Works

- Field Instruments
- Control Panel
- Solar Installation,
- IR's, GD's
- Loop Testing etc

#### Equipment Erection

- Vent Stack, Control Panel
- CI Skid, Sour Gas Skid
- Wellhead Cooler

**Year** 2012  
**Execution Time** 22 days







### Project Name:

Mechanical, Electrical,  
Instrumentation, Civil &  
pipeline Construction for  
Badhra North-1 Wellhead  
Development, Miano  
Concession, Sindh.

**Client:**  
Eni Pakistan  
Limited, Pakistan

### Description:

Flowline Works

#### 1.2 Kms

- Excavation (Hard Rock
- Trenching)
- RoW Preparation, Grading,
- Stringing
- Pipeline Welding
- Lowering, Backfilling,
- Crowning

#### Civil Works

- Pipe Supports
- Equipment Foundations

#### Mechanical Works

- Piping Fabrication & Welding
- Structure Fabrication &  
Welding

#### Electrical Works

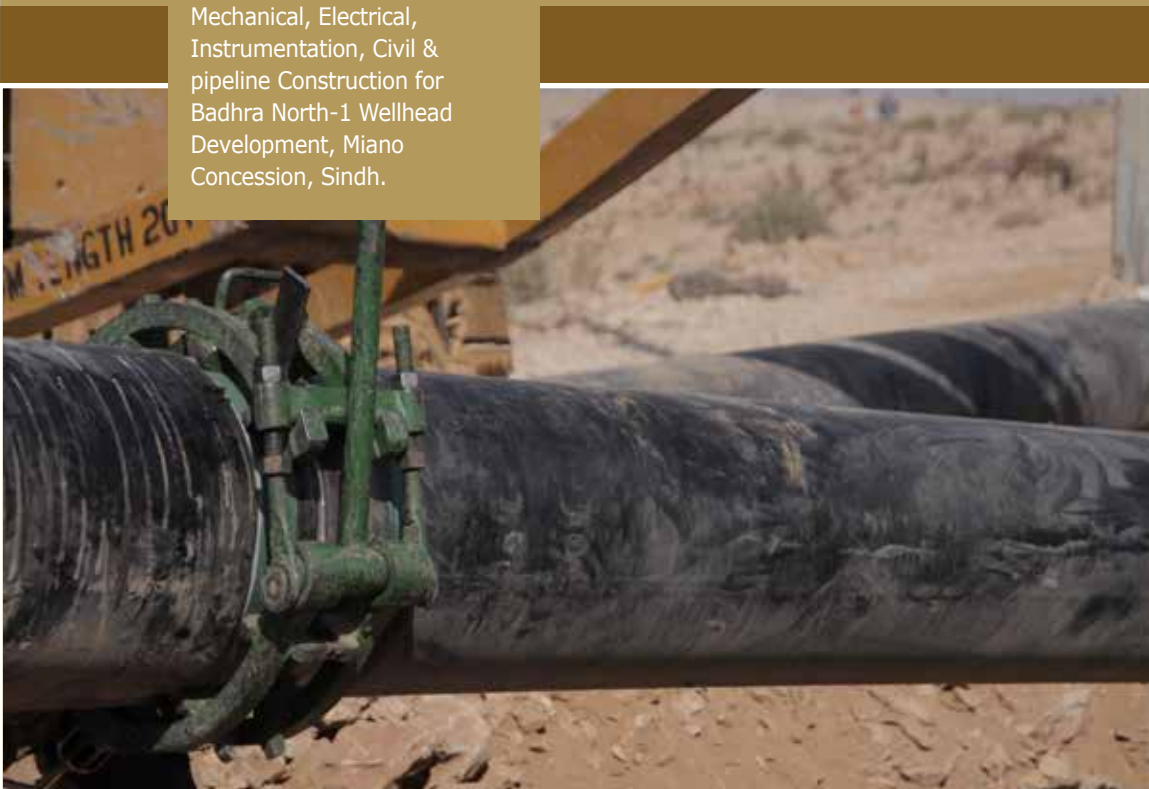
- Earthing Works
- Cable Laying

#### Instrumentation Works

- Field Instruments
- Control Panel
- Solar Installation,
- IR's, GD's
- Loop Testing etc

#### Equipment Erection

- Vent Stack, Control Panel
- CI Skid, Sour Gas Skid
- Wellhead Cooler



**Year** 2012  
**Execution Time** 30 Days



### **Project Name:**

Mechanical, Electrical,  
Instrumentation, Civil &  
pipeline Construction for  
Badhra Jabal Wellhead  
Development, Bhit Concession,  
Sindh.

**Client:**  
Eni Pakistan  
Limited, Pakistan

**Description:**  
Manifold Development

#### ***Civil Works***

- Pipe Supports
- Equipment Foundations

#### ***Mechanical Works***

- Piping Fabrication & Welding
- Structure Fabrication & Welding

#### ***Electrical Works***

- Earthing Works
- Cable Laying

#### ***Instrumentation Works***

- Field Instruments
- LV Panels
- Loop Testing etc

#### ***Equipment Erection***

- Vent Stack, Control Panel
- CI Skid, Sour Gas Skid
- Wellhead Cooler



**Year** 2012  
**Execution Time** 8 Weeks



## Project Name:

Mechanical, Electrical,  
Instrumentation, Civil &  
pipeline Construction  
Kadanwari K-20 Wellhead  
Development,  
Miano Concession, Sindh.

**Client:**  
Eni Pakistan  
Limited, Pakistan

## Description:

Flowline Works

### **800 meters DUPLEX**

- Excavation (Hard Rock
- Trenching)
- RoW Preparation, Grading,
- Stringing
- Pipeline Welding
- Lowering, Backfilling,
- Crowning

### **Civil Works**

- Pipe Supports
- Equipment Foundations

### **Mechanical Works**

- Piping Fabrication & Welding
- Structure Fabrication &  
Welding

### **Electrical Works**

- Earthing Works
- Cable Laying

### **Instrumentation Works**

- Field Instruments
- Control Panel
- Solar Installation,
- IR's, GD's
- Loop Testing etc

### **Equipment Erection**

- Vent Stack, Control Panel
- CI Skid, Sour Gas Skid
- Wellhead Cooler



**Year** 2012  
**Execution Time** 4 weeks





### Project Name:

Mechanical, Electrical,  
Instrumentation, Civil &  
pipeline Construction for  
Sawan 3 De-Bottlenecking  
Project, Sawan  
Concession, Sindh.

### Client:

OMV Pakistan  
Exploration Gmbh,  
Pakistan

### Description:

Flowline Works

#### 10.5 Kms

- Excavation (Hard Rock
- Trenching)
- RoW Preparation, Grading,  
Stringing
- Pipeline Welding
- Lowering, Backfilling,  
Crowning

#### Civil Works

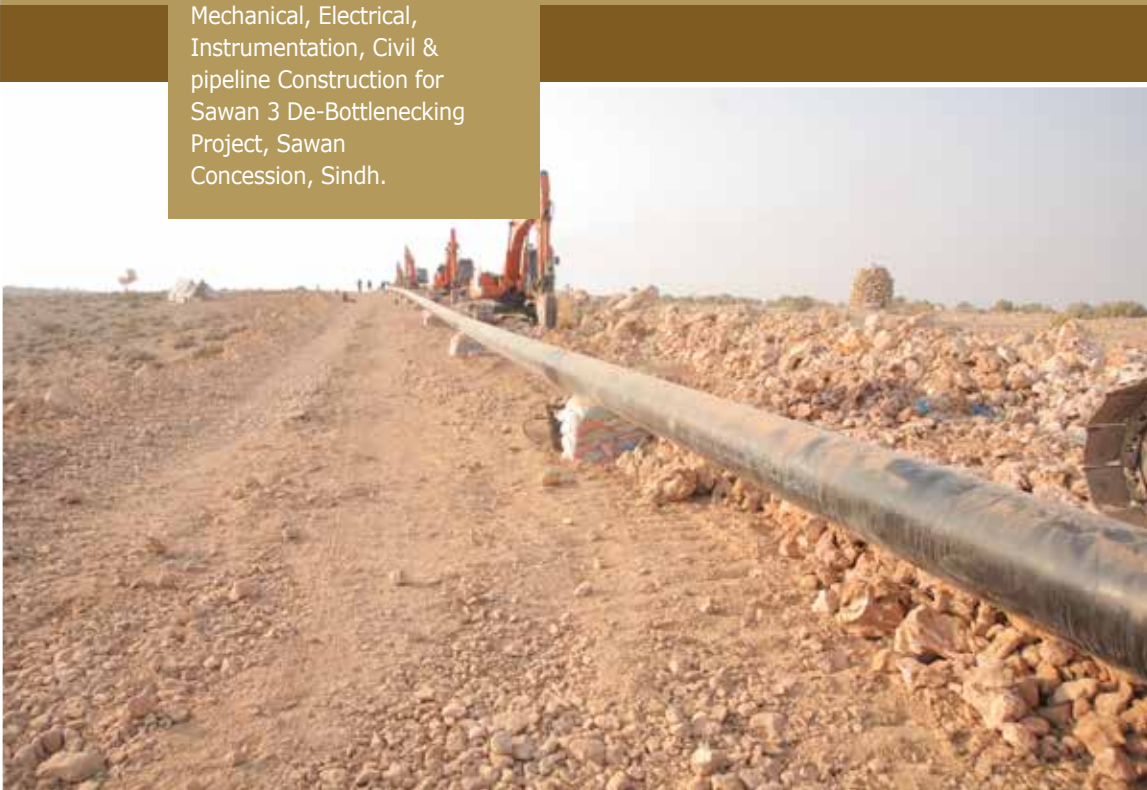
Pipe Supports

#### Mechanical Works

Piping Fabrication & Welding  
Structure Fabrication &  
Welding

#### Electrical Works

Earthing Works  
Cable Laying



Year

2012

Execution Time

12 weeks



## Project Name:

Mechanical, Electrical,  
Instrumentation, Civil &  
pipeline Construction for Miano  
15 Wellhead Development,  
Miano Concession,  
Sindh.

## Client:

OMV Pakistan  
Exploration Gmbh,  
Pakistan

## Description:

Flowline Works

### 5 Kms

6 Kms Flowline Retrieval

- RoW Preparation, Grading,  
Stringing
- Pipeline Welding
- Lowering, Backfilling,  
Crowning

### Civil Works

- Pipe Supports
- Equipment Foundations

### Mechanical Works

- Piping Fabrication & Welding
- Structure Fabrication &  
Welding

### Electrical Works

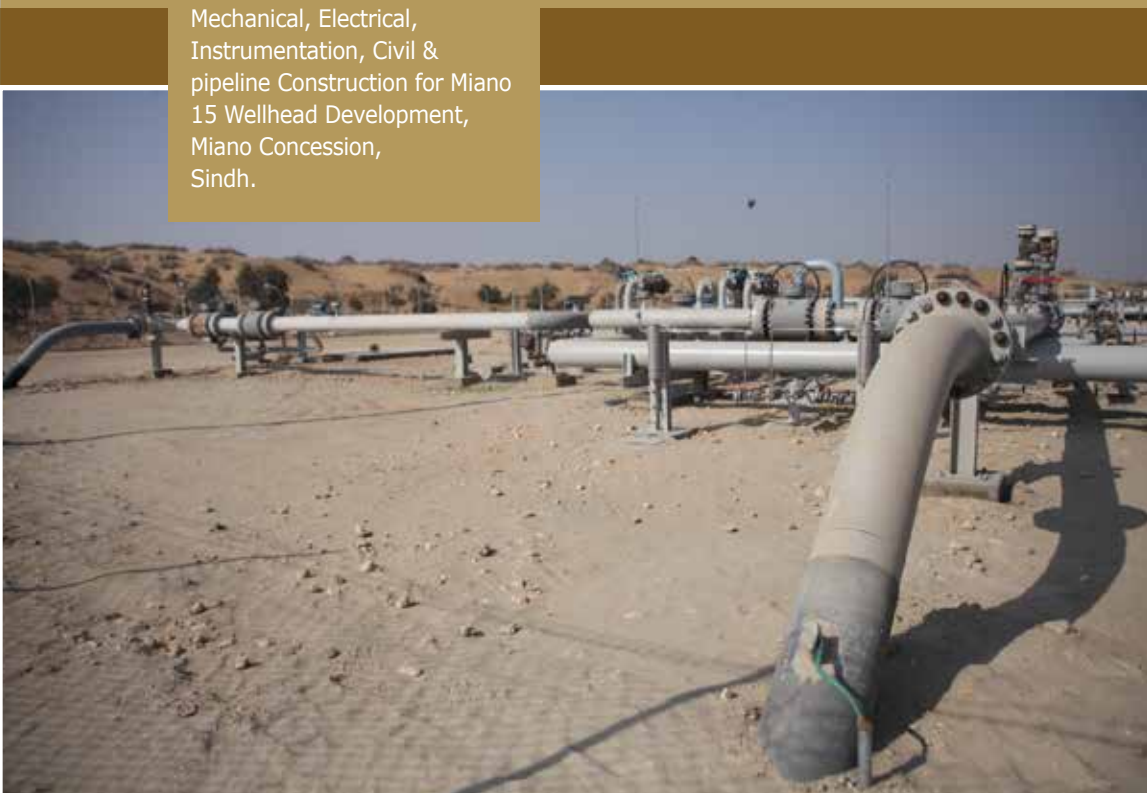
- Earthing Works
- Cable Laying

### Instrumentation Works

- Field Instruments
- Control Panel
- Loop Testing, etc.

### Equipment Erection

- Vent Stack, Control Panel
- CI Skid, Sour Gas Skid
- Wellhead Cooler



## Year

2012

## Execution Time

4 weeks



**Client:**  
BHP Petroleum  
Pakistan

**Project Name:**

Mechanical, Electrical,  
Instrumentation, Civil &  
pipeline Construction for Zam  
8 & 10 Wellhead Development,  
Zamzama Concession,  
Sindh.

**Description:**

Flowline Works

**10 Kms DUPLEX**

RoW Preparation, Grading,

- Stringing
- Pipeline Welding
- Lowering, Backfilling,  
Crowning

**Civil Works**

- Pipe Supports
- Equipment Foundations

**Mechanical Works**

- Piping Fabrication & Welding
- Structure Fabrication &  
Welding

**Electrical Works**

- Earthing Works
- Cable Laying

**Instrumentation Works**

- Field Instruments
- Control Panel
- Loop Testing, etc.

**Equipment Erection**

- Vent Stack, Control Panel
- CI Skid, Sour Gas Skid
- Wellhead Cooler



**Year** 2012  
**Execution Time** 16 weeks



### **Project Name:**

Mechanical, Electrical,  
Instrumentation, Civil &  
pipeline Construction for K28 /  
K30 Wellhead Development,  
Kadanwari Concession,  
Sindh.

### **Client:**

Eni Pakistan  
Limited, Pakistan

### **Description:**

#### **Wellhead Development**

##### ***Civil Works***

Pipe Supports  
Equipment Foundations  
Anchor Block

##### ***Mechanical Works***

Piping Fabrication & Welding  
Structure Fabrication &  
Welding

##### ***Electrical Works***

Earthing Works,  
Cable Laying

##### ***Instrumentation Works***

Field Instruments  
Control Panel  
Loop Testing, etc

##### ***Equipment Erection***

Vent Stack Control Panel  
CI Skid, Sour Gas Skid  
Wellhead Cooler



### **Year**

2012

### **Execution Time**

6 weeks





### Project Name:

Mechanical, Electrical,  
Instrumentation, Civil &  
pipeline Construction for  
Tajjal-4 Wellhead  
Development, Sawan  
Concession, Sindh.

### Client:

OMV Pakistan  
Exploration Gmbh,  
Pakistan

### Description:

Flowline Works

**13.5 Kms**

RoW Preparation, Grading,

▪ Stringing

Pipeline Welding

Lowering, Backfilling,  
Crowning

Nara Canal crossing – 600  
meters HDD

#### **Civil Works**

Pipe Supports

Equipment Foundations

#### **Mechanical Works**

Piping Fabrication & Welding

Structure Fabrication &  
Welding

#### **Electrical Works**

Earthing Works

Cable Laying

#### **Instrumentation Works**

Field Instruments

Control Panel

Loop Testing, etc.

#### **Equipment Erection**

Vent Stack, Control Panel

CI Skid, Sour Gas Skid

Wellhead Cooler



**Year**

2012

**Execution Time**

12 weeks





## Project Name:

Mechanical, Electrical,  
Instrumentation, Civil &  
pipeline Construction for K27  
Wellhead Development,  
Kadanwari Concession,  
Sindh.

**Client:**  
Eni Pakistan  
Limited, Pakistan

## Description:

Flowline Works

**14 Kms**

RoW Preparation, Grading,

- Stringing
- Pipeline Welding
- Lowering, Backfilling,  
Crowning

### **Civil Works**

Pipe Supports  
Equipment Foundations

### **Mechanical Works**

Piping Fabrication & Welding  
Structure Fabrication &  
Welding

### **Electrical Works**

Earthing Works  
Cable Laying

### **Instrumentation Works**

Field Instruments  
Control Panel  
Loop Testing, etc.

### **Equipment Erection**

Vent Stack, Control Panel  
CI Skid, Sour Gas Skid  
Wellhead Cooler



**Year** 2012  
**Execution Time** 12 weeks



### Project Name:

Construction of South Valve Station (Remote Site) – Earthworks, Civil Works at Kadanwari Concession, Sindh.

### Client:

Eni Pakistan Limited, Pakistan

### Description:

#### ***Earth Works***

- Sand cutting and filling
- Leveling, grading & compaction
- Gravel Laying (Hard Capping)
- Fence Installation

#### ***Civil Works***

- Pipe Supports
- Anchor Blocks
- Pig Launcher / Receiver Foundations

#### ***Mechanical Works***

- Piping Fabrication & Welding
- Structure Fabrication & Welding



**Year** 2012  
**Execution Time** 4 weeks



**Client:**  
Eni Pakistan  
Limited, Pakistan

**Project Name:**

Supply, Design, Installation,  
Commissioning, Operations &  
Maintenance of 440 HP  
Compression Station at West  
Valve Station, Kadanwari,  
Sindh.



**Year** 2012  
**Execution Time** 4 weeks

**Description:**

***Compression Station  
Design***

- Compressor Packages
- Piping Layout / Process Piping
- Civil Foundation / Pipe Supports

***Civil Works***

- Compressor Foundation
- Pipe Civil Supports

***Mechanical Works***

- Piping Fabrication & Welding
- piping radiography, hydrotetsing
- piping installation, hook up
- main trunk line tie-ins

***Installation Works***

- compressor packages
- piping, valves and associated equipment's

***Instrumentation Works***

- cable laying, tubing installation
- control panel hook up, loop testing

***Commissioning***

- compressor packages
- control panel
- complete compression station



## Project Name:

K6 Compressor Installation

## Client:

Eni Pakistan  
Limited, Pakistan

## Description:

Compressor Installation

### **Civil Works**

- Ground Preparation
  - including grading, excavation, compaction, leveling
- Pipe Supports
- Compressor package foundations

### **Mechanical Works**

- Compressor installation & leveling
- piping fabrication, welding
- piping radiography, hydrotesting & installation

### **Instrumentation Works**

- cable laying, tubing installation
- Control Panel installation, loop testing, hook up and commissioning

### **Compressor Package Commissioning**

Year 2011  
Execution Time 21 Days





## Project Name:

K23 Compressor Installation

## Client:

Eni Pakistan  
Limited, Pakistan

## Description:

### ***Compressor Dismantling***

- Dismantling of compressor from K1 Wellhead along with piping & instrumentation

Transportation of compressor package from K1 wellhead to K23 wellhead

### ***Compressor Installation***

#### ***Civil Works***

Ground Preparation including grading, excavation, compaction, leveling

Pipe Supports

Compressor package foundations

#### ***Mechanical Works***

Compressor installation & leveling

piping fabrication, welding

piping radiography, hydrotesting & installation

#### ***Instrumentation Works***

Cable laying, tubing installation

Control Panel installation, loop testing, hook up and commissioning

### ***Compressor Package Commissioning***



## Year

2011

## Execution Time

45 Days





## Project Name:

Supply, Design, Installation, Commissioning, Operations & Maintenance of 1700 HP Compression Station at FFCL Compression Site, Daharki Sindh.

## Client:

Fatima Fertiliser Company Limited, Pakistan

## Description:

### **Compression Station Design**

- Compressor Packages
- Piping Layout / Process Piping
- Civil Foundation / Pipe Supports

### **Compressor Installation Civil Works**

- Compressor Foundation
- Pipe Civil Supports

### **Mechanical Works**

- piping fabrication, welding,
- piping radiography, hydrotesting
- Piping installation, hook up
- main trunk line tie-ins

### **Installation Works**

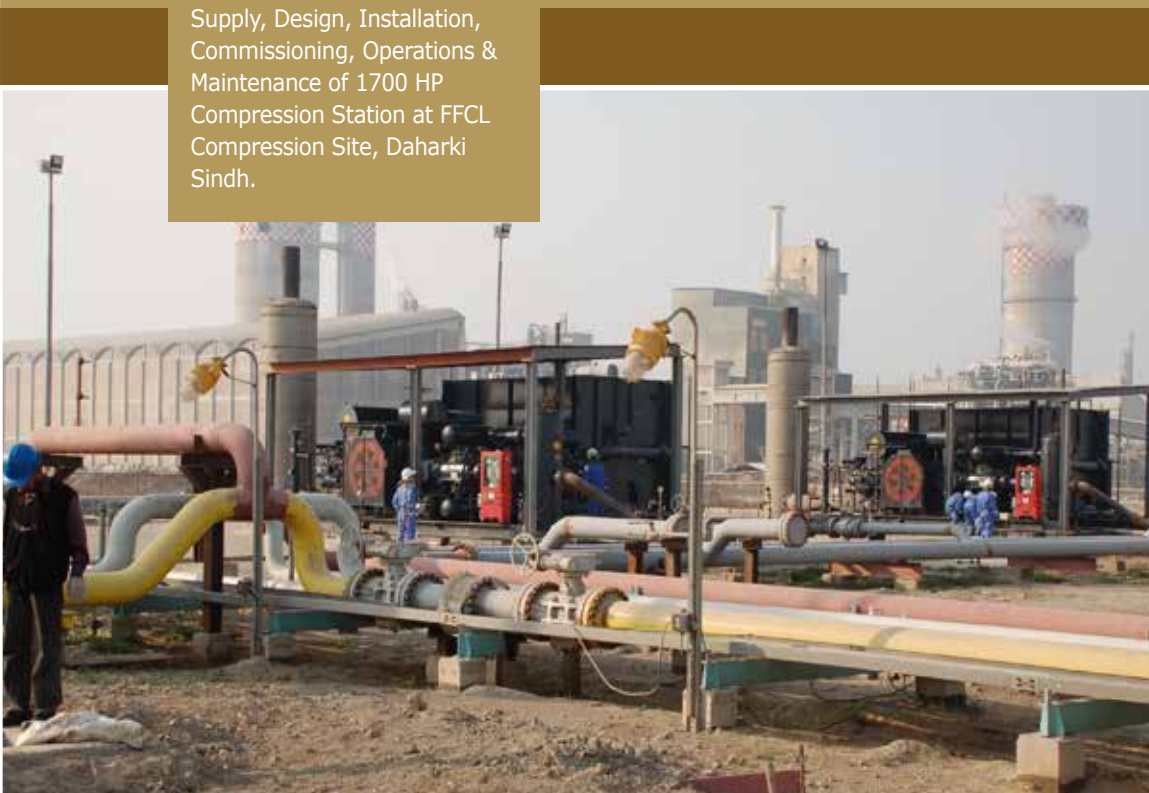
- compressor packages
- piping, valves and associated equipment's

### **Instrumentation Works**

- Cable laying, tubing installation
- control panel hook up, loop testing

### **Commissioning**

- compressor packages
- control panel
- complete compression station



## Year

2010

## Execution Time

16 weeks



### **Project Name:**

Mechanical, Electrical,  
Instrumentation Installation  
Works of TGA Compressor at  
Tando Ghulam Ali Remote  
Facility, Sindh,  
Pakistan

### **Client:**

BP Pakistan  
Exploration &  
Production Inc.,  
Pakistan

### **Description:**

#### ***Compressor Installation***

Lifting and Assistance  
Leveling and Grouting

#### ***Mechanical Works***

piping fabrication, welding,  
piping radiography,  
hydrotesting  
Piping installation

#### ***Electrical Works***

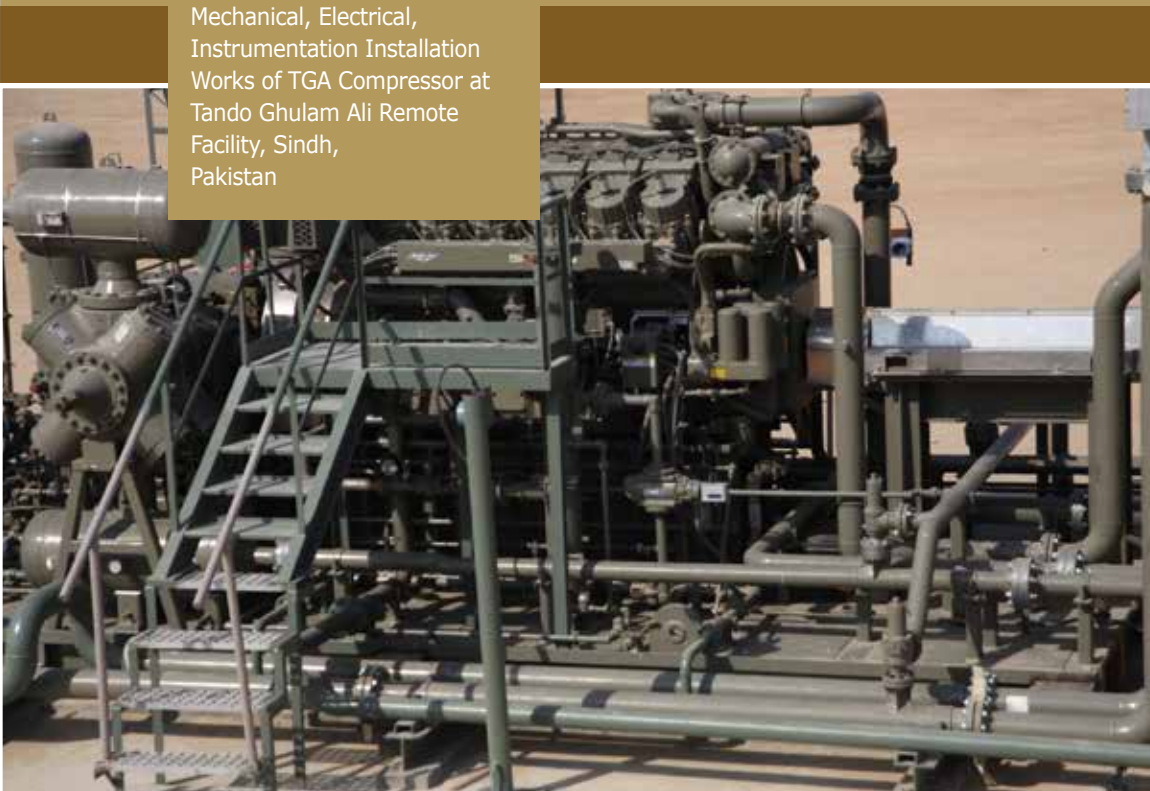
Cable Laying  
Loop Testing

#### ***Instrumentation Works***

Instrument Calibration &  
Installation  
Tubing Installation

#### ***Commissioning***

Piping system  
Electrical cables  
Instrument equipment,  
tubing etc.



**Year**

2010

**Execution Time**

1 Month



**Project Name:**

K24 Wellhead / Flow line  
Works

**Client:**

Eni Pakistan  
Limited Karachi,  
Pakistan

**Description:**

***Wellhead Construction***

- Mechanical / Piping Works
- Civil / Foundation Works
- Instrumentation Works
- Electrical Works
- Steel Structure Works

***Pipeline Construction***

***2 Kms Pipeline***

- Fabrication, Welding,  
Sleeving, sand blasting
- Radiography, Hydrotesting
- Lowering, FOC Laying,  
Backfilling

***Pipeline Civil Works***

- Anchor Block
- Pipeline Markers

***Instrumentation Works***

- ILOC Laying & Installation

***Wellhead / Flow line  
Commissioning***



**Year** 2010  
**Execution Time** 34 Days



### Project Name:

Mechanical, Installation Works  
of Missri Oil Handling Facility  
at Missri ETF, Sind Pakistan

### Client:

BP Pakistan  
Exploration &  
Production Inc.,  
Pakistan

### Description:

#### **Installation**

Loading Arm, Air  
Compressor

- Generator, Horizontal Oil  
Tanks

Pig Launcher, Separator

#### **Mechanical Works**

Piping fabrication, welding

Piping radiography,  
hydrotetsing

Piping installation

Pipe Supports, Crossovers

Painting & Coating

- Surface preparation

- Sand blasting

- Painting

#### **Commissioning**

Piping system

Oil Loading Dock with  
pumps

3 Phase Separation

Pig Launcher

Generator



**Year**

2010

**Execution Time**

1 month





## Project Name:

K23 Wellhead / Flow line  
Works

## Client:

Eni Pakistan  
Limited Karachi,  
Pakistan

## Description:

### ***Wellhead Construction***

- Mechanical / Piping Works
- Civil / Foundation Works
- Instrumentation Works
- Electrical Works
- Steel Structure Works

### ***Pipeline Construction***

#### ***2.8 Kms Pipeline***

- Fabrication, Welding,  
Sleeving, sand blasting
- Radiography, Hydrotesting
- Lowering, FOC Laying,  
Backfilling

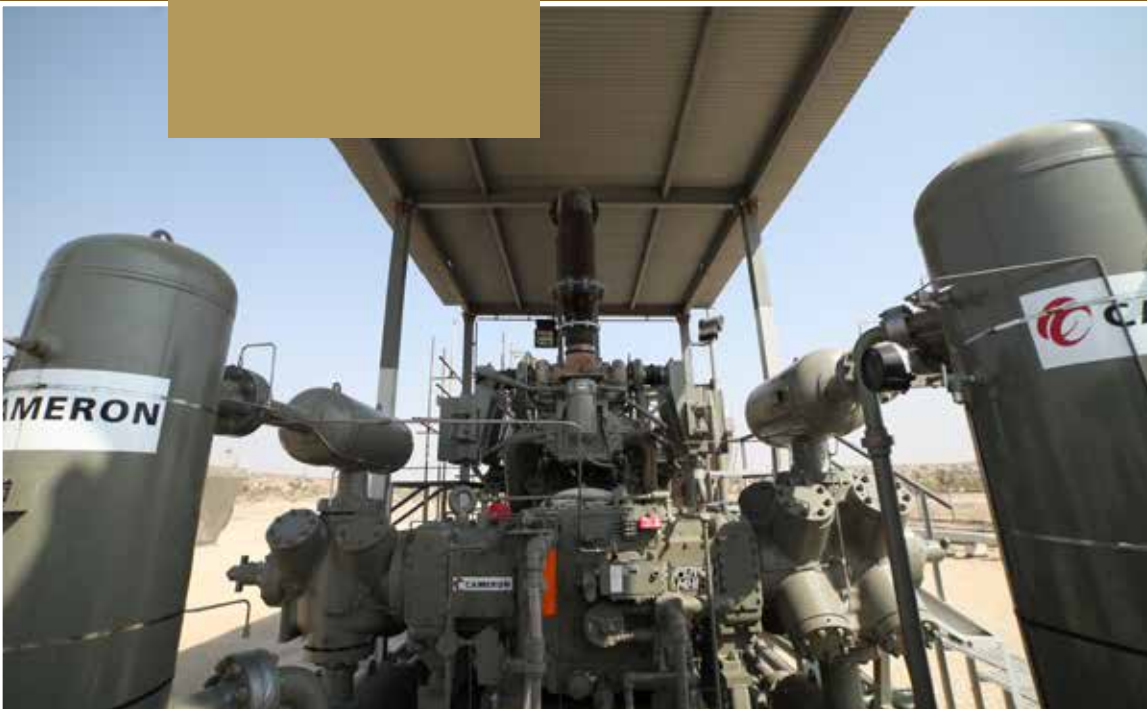
### ***Pipeline Civil Works***

- Anchor Block
- Pipeline Markers

### ***Instrumentation Works***

- FOC Laying & Installation

### ***Wellhead / Flow line Commissioning***



Year	2011
Execution Time	32 Days





**Project Name:**

K21 Wellhead / Flow line  
Works

**Client:**

Eni Pakistan  
Limited Karachi,  
Pakistan

**Description:**

***Wellhead Construction***

- Mechanical / Piping Works
- Civil / Foundation Works
- Instrumentation Works
- Electrical Works
- Steel Structure Works

***Pipeline Construction***

***3.7 Kms Pipeline***

- Fabrication, Welding,  
Sleeving, sand blasting
- Radiography, Hydrotesting
- Lowering, FOC Laying,  
Backfilling

***Pipeline Civil Works***

- Anchor Block
- Pipeline Markers

***Instrumentation Works***

- FOC Laying & Installation

***Wellhead / Flow line  
Commissioning***



**Year** 2010  
**Execution Time** 40 Days



## Project Name:

K21 Compressor Installation

## Client:

Eni Pakistan  
Limited Karachi,  
Pakistan

## Description:

### ***Compressor Dismantling***

- Dismantling of compressor from K18 Wellhead along with piping & instrumentation

Transportation of compressor package from K18 wellhead to K21 wellhead

### ***Compressor Installation***

#### ***Civil Works***

Ground Preparation including grading, excavation, compaction, leveling

Pipe Supports

Compressor package foundations

#### ***Mechanical Works***

Compressor installation & leveling

piping fabrication, welding

piping radiography, hydrotesting & installation

#### ***Instrumentation Works***

Cable laying, tubing installation

Control Panel installation, loop testing, hook up and commissioning

### ***Compressor Package Commissioning***



**Year**

2010

**Execution Time**

21 Days



## Project Name:

K19 Wellhead / Flow line  
Works

## Client:

Eni Pakistan  
Limited Karachi,  
Pakistan

## Description:

### ***Wellhead Construction***

Mechanical / Piping Works

Civil / Foundation Works

#### ▪ Instrumentation Works

Electrical Works

Steel Structure Works

### ***Pipeline Construction***

#### ***5 Kms Pipeline***

#### ***Pipeline Civil Works***

Anchor Block

Pipeline Markers

### ***Instrumentation Works***

FOC Laying & Installation

### ***Wellhead / Flow line***

#### ***Commissioning***



**Year**

2010

**Execution Time**

40 Days



### Project Name:

West Valve Station Up  
gradation Works

### Client:

Eni Pakistan  
Limited Karachi,  
Pakistan

### Description:

Cutting / Levelling of 25,000  
cum

Cutting / Levelling /  
■ Compaction of 95% of  
40,000 cum

Fence Installation Works –  
1000 RM

### Civil Works

Septic Tank

Toilet

Parking Area

**200 m Access Road**



**Year**

2010

**Execution Time**

45 Days



## Project Name:

K18 Wellhead Compressor  
Installation

## Client:

Eni Pakistan  
Limited Karachi,  
Pakistan

## Description:

### ***Compressor Installation Mechanical Works***

- Piping/Pipe Supports
- Local Vent Structure

### ***Civil Works***

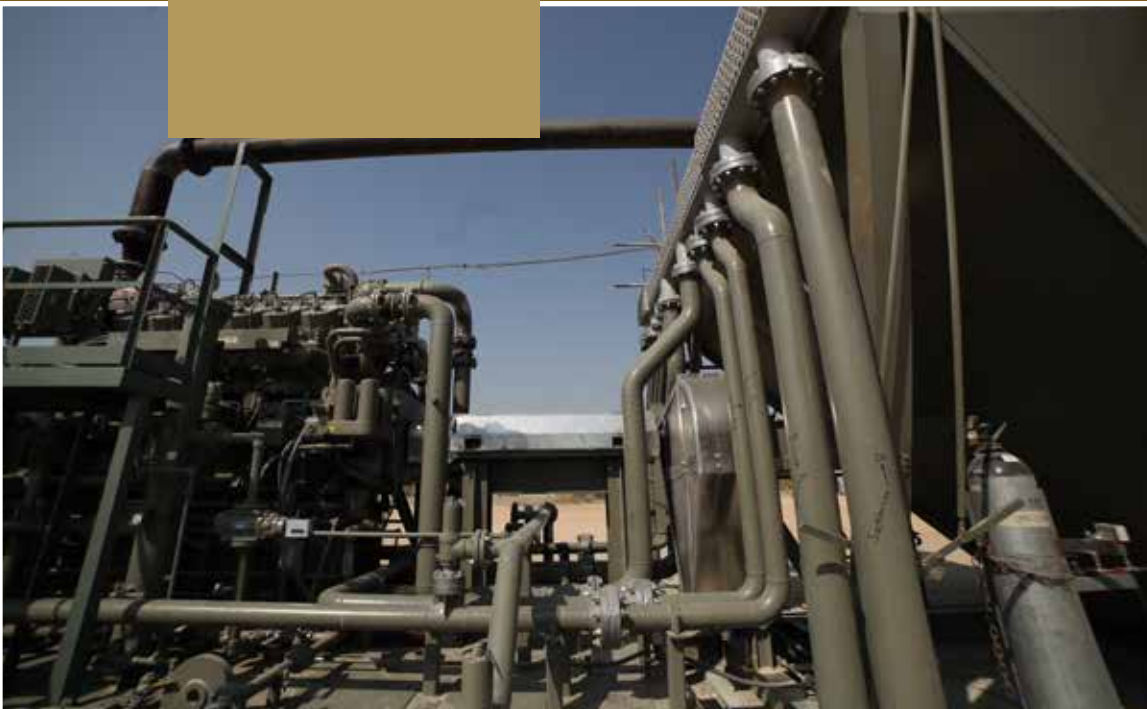
- Pipe Supports
- Compressor Foundation
- Vent Stack Structure  
Foundation
- Pre-Cooler Foundation

### ***Installation Works***

- Instrument Calibration &  
Installation
- Tubing Installation

### ***Commissioning***

- Compressor
- Pre Cooler
- Slug Catcher / Blow Case



**Year** 2009  
**Execution Time** 33 Days





## Project Name:

K12 Wellhead Installation  
Works

## Client:

Eni Pakistan  
Limited Karachi,  
Pakistan

## Description:

### ***Wellhead Construction***

Mechanical / Piping Works

Civil / Foundation Works

#### ▪ Instrumentation Works

Control Panel

Choke Valve

Instrumentation

Solar Panel / Arrays

PT's, FT's, Cables & Tubing

X-Mas Hydraulic Oil  
System

### ***Electrical Works***

### ***Steel Structure Works***

Vent Stack Structure

Control Panel Shed

Choke Access Platform

Wing Valve Access Platform

### ***Wellhead / Flow line Commissioning***

**Year** 2009  
**Execution Time** 23 Days





### **Project Name:**

Mechanical, Electrical,  
Instrumentation and Civil  
Works for 3 years on Call-Out  
Basis for Tajjal Concession,  
Sindh, Pakistan

### **Client:**

Eni Pakistan  
Limited Karachi,  
Pakistan

### **Description:**

- Mechanical Works
- Pipeline Construction
- Electrical Works)
- Instrumentation Works
- Civil works



**Year** 2009  
**Execution Time** 3 years, 2009-2012



### Project Name:

Mechanical & Construction  
Works at BPP Khaskheli Gas  
Field, Sind Pakistan

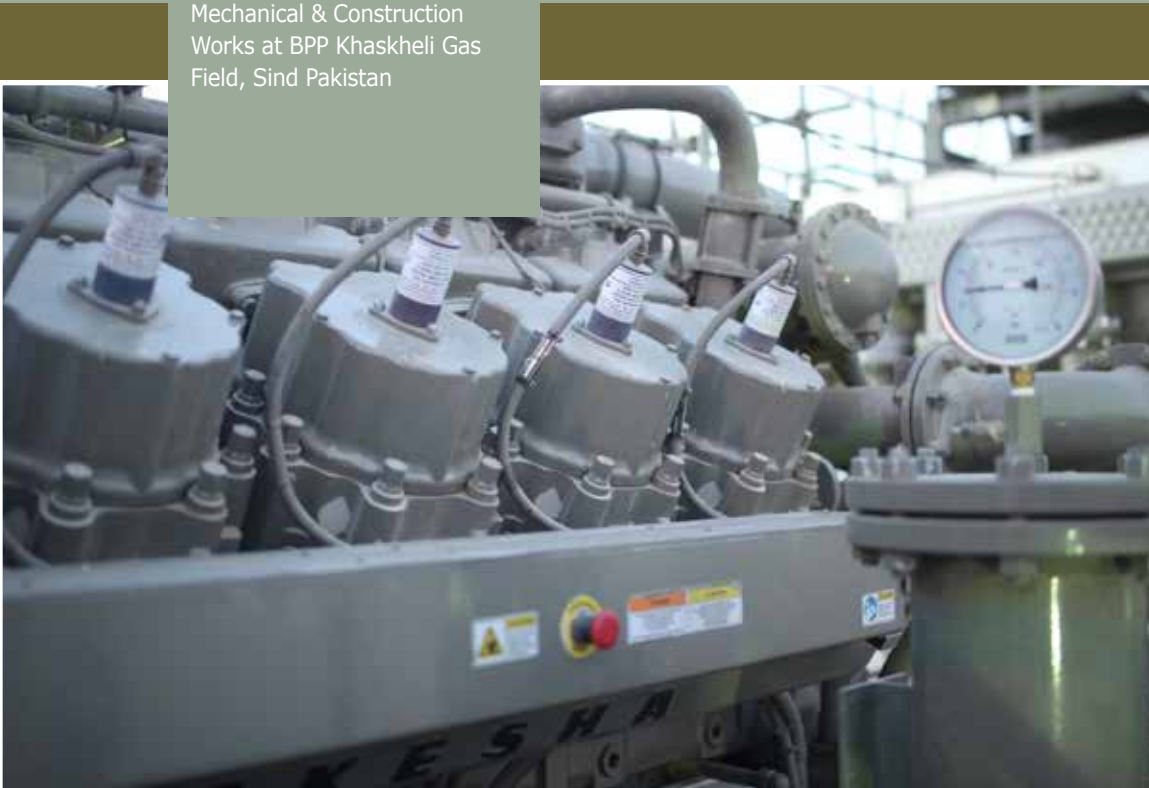
### Client:

BP Pakistan  
Exploration &  
Production Inc.

### Description:

#### ***Mechanical Works;***

- Jet Pump Installations
- Facility Upgrades
- Compressor Installations
- New Plant Installation



Year	2009
Execution Time	On-going



## Project Name:

Supply, Design, Installation,  
Commissioning, Operations &  
Maintenance of 900 HP  
Compression Station at PEL  
Block 22 Compression Site,  
Shikarpur Sindh.

## Client:

Petroleum  
Exploration  
Limited, Pakistan

## Description:

### ***Compression Station Design***

- Compressor Packages
- Piping Layout / Process Piping
- Civil Foundation / Pipe Supports

### ***Civil Works***

- Compressor Foundation
- Pipe Civil Supports

### ***Mechanical Works***

- Piping Fabrication & Welding
- piping radiography, hydrotetsing
- piping installation, hook up
- main trunk line tie-ins

### ***Installation Works***

- compressor packages
- piping, valves and associated equipment's

### ***Instrumentation Works***

- cable laying, tubing installation
- control panel hook up, loop testing

### ***Commissioning***

- compressor packages
- control panel
- complete compression station



**Year** 2008  
**Execution Time** 6 Months





### **Project Name:**

K17 Flow line and Wellhead Tie-In & Associated Works at Kadanwari Gas Field, Sindh Pakistan

### **Client:**

Eni Pakistan Limited Karachi, Pakistan

### **Description:**

***Pipeline Construction – 3.7 Kms***

***Wellhead Facility (Mechanical, Civil, Instrumentation, Electrical)***

Wellhead Tie-In  
Fiber Optic Installation & Commissioning  
Pipeline Sleaving  
Pipeline Lowering  
Pipeline Commissioning  
Wellhead Commissioning  
And Associated Works



### **Year Execution Time**

2008  
Project was completed within 7 weeks against the scheduled 11 weeks completion / execution period.





### Project Name:

Earthworks  
(Water/Drilling/Mud Pits  
Restoration, Wellhead  
Reinstatement) at Kadanwari  
Gas Field, Sind Pakistan

### Client:

Eni Pakistan  
Limited Karachi,  
Pakistan

### Description:

- Water Pit Decanting
- Mud Pit Decanting
- Water Pit Restoration
  - (Backfilling, Compaction)
- Mud Pit Restoration
  - (Backfilling, Compaction)
- Wellhead Reinstatement
  - (Cleaning, Grading,  
Leveling, Cutting,  
Compaction)



### Year

2008

### Execution Time

Project was  
completed within 4  
weeks.



### Project Name:

K18 Flow line Repair Works at  
Kadanwari Gas Field, Sind  
Pakistan

### Client:

Eni Pakistan  
Limited Karachi,  
Pakistan

### Description:

- Excavation
- Pigging
- Pipeline Removal
- Pipeline Repair (Fabrication,  
Welding, RT)
- Pipeline Tie-In
- Insulation Sleeving
- Hydrotesting
- Pipeline Commissioning



### Year Execution Time

2008  
Project was  
initialized including  
mobilization and was  
completed including  
repair and pipeline  
commissioning  
within 5 days.



## Project Name:

SEWA Wasit Power Station  
Sharjah

## Client:

Sharjah Electric &  
Water Authority,  
Sharjah UAE.

## Description:

**Engineering, Procurement,  
Installation,  
Commissioning, Testing /  
Start Up of 02 Nos.  
Superior Reciprocating Gas  
Compressor Packages & 2  
x 60 MW Gas Turbines  
Power Station including Air  
Compressor, Transformers,  
Sub Stations and ancillary  
equipment**

### **Gas Turbine Rolls Royce**

USA Trend 60 MW each

### **Control Panel**

RR Entronic Control

### **Compressor Superior MH62 Model**

### **Engine**

Teco Westinghouse 1500  
KW induction Type Motor

### **Cooler**

ACE Single Fan, Forced  
Draft

### **Control panel**

On-skid Murphy Control  
panel



Year

2006



**Project Name:**

Bhit Gas Field, Sind

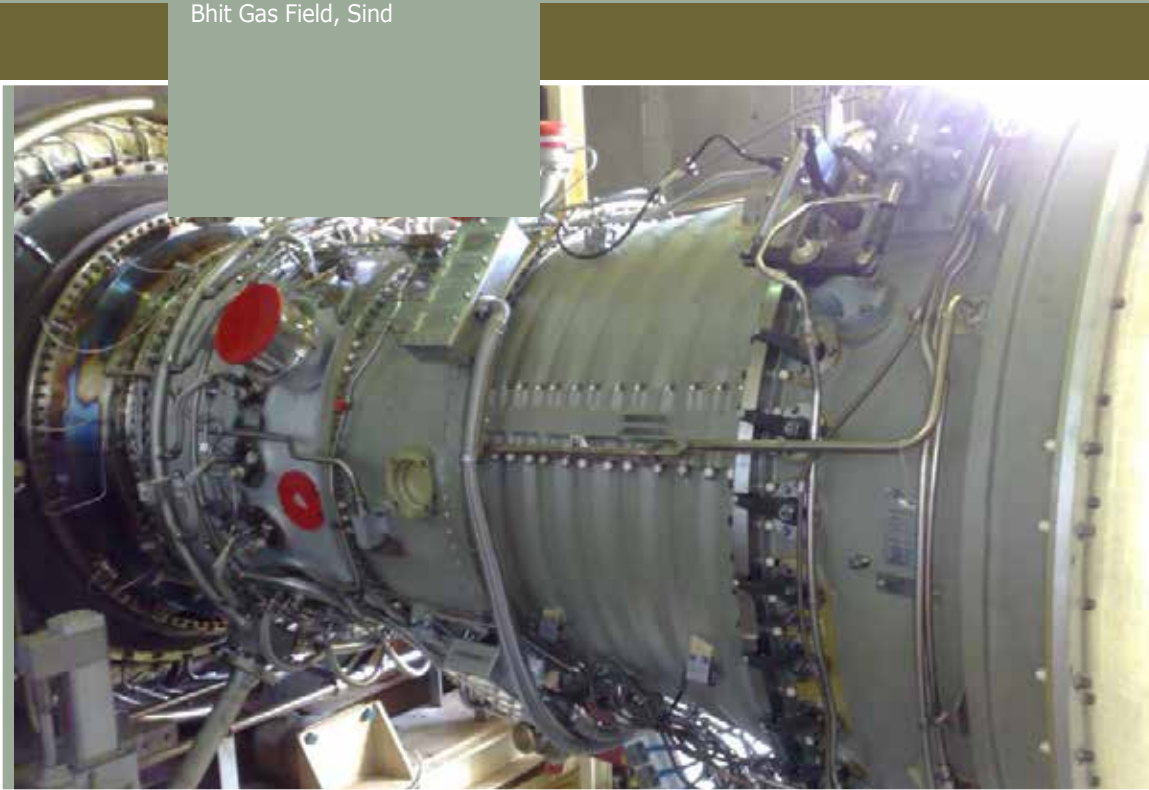
**Client:**

Eni Pakistan  
Limited, Karachi  
Pakistan.

**Description:**

***Half Life Overhaul of RB  
211 Gas Generators***

*Half Life Refurbishment of  
Rolls Royce Refurbished RB  
211 Gas Generator*



**Year**

2006

**Execution Time**

1 year and 6 months

**Principal**

Rolls Royce Power  
Engineering UK



**Project Name:**

Bhit Gas Field Project

**Client:**

Eni Pakistan  
Limited, Karachi  
Pakistan.

**Description:**

*Supply of 01 No Spare RB  
211 Gas Generator for the  
Bhit Gas Field.*



<b>Year</b>	2006
<b>Execution Time</b>	Supplies were completed within 06 months.
<b>Principal</b>	Rolls Royce Power Engineering, UK





**Project Name:**

Bobi Gas Field

**Client:**

Oil & Gas  
Development  
Corporation,  
Islamabad.

**Description:**

***Restaging of Ajax  
Compressor Packages – 05  
Nos***

*Supply of Spare parts of Ajax  
Gas Compressors (05 Nos.)*



**Year  
Execution Time**

2004  
Project was  
completed within 3  
months

**Principal**

Cooper Energy  
Services, USA



## Project Name:

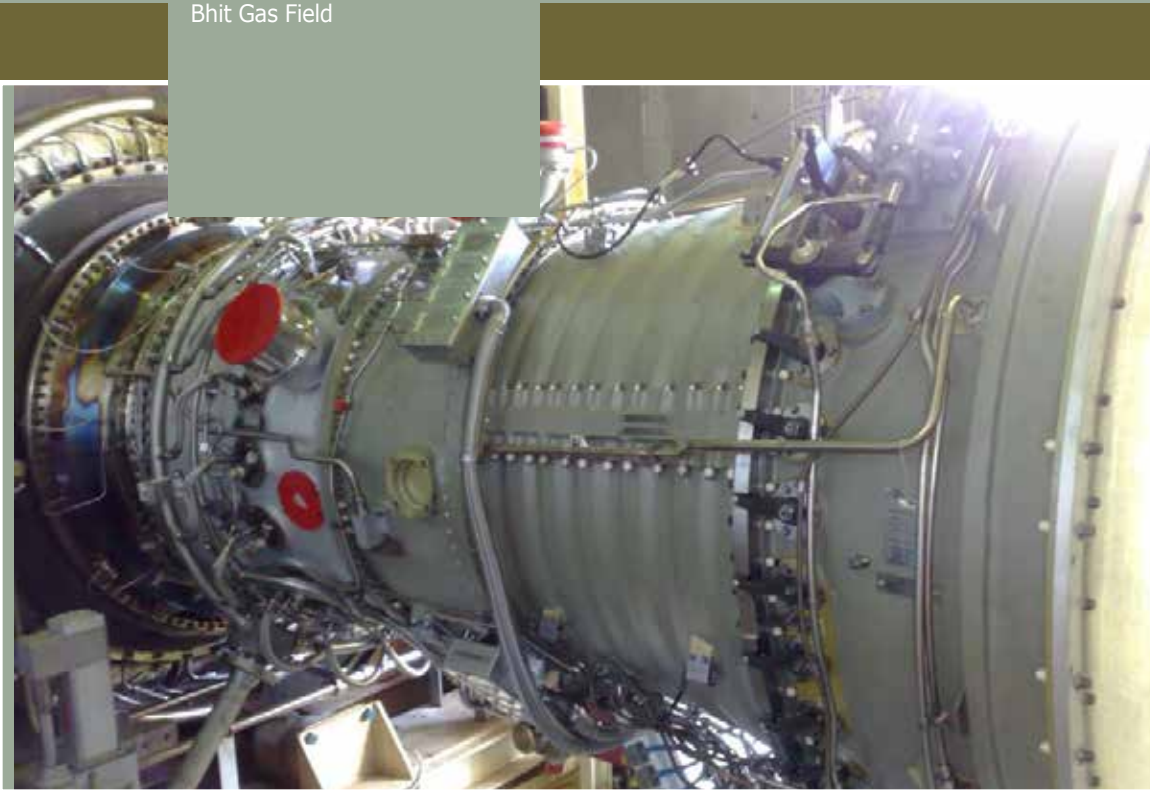
Bhit Gas Field

## Client:

Eni Pakistan Ltd,  
Karachi.

## Description:

*Supply of Two Year Operating Spares to Lasmo Oil Pakistan Ltd for the 3 Gas Turbines, Rolls Royce manufactured purchased for the Power Generation of their newly developed Bhit Gas Field.*



## Year

2002

## Execution Time

Supplies were completed within 6 months.

## Principal

Rolls Royce Power Engineering UK



**Client:**  
Orient Petroleum  
Inc., Islamabad

**Project Name:**

Supply of Gas Compressor  
Package

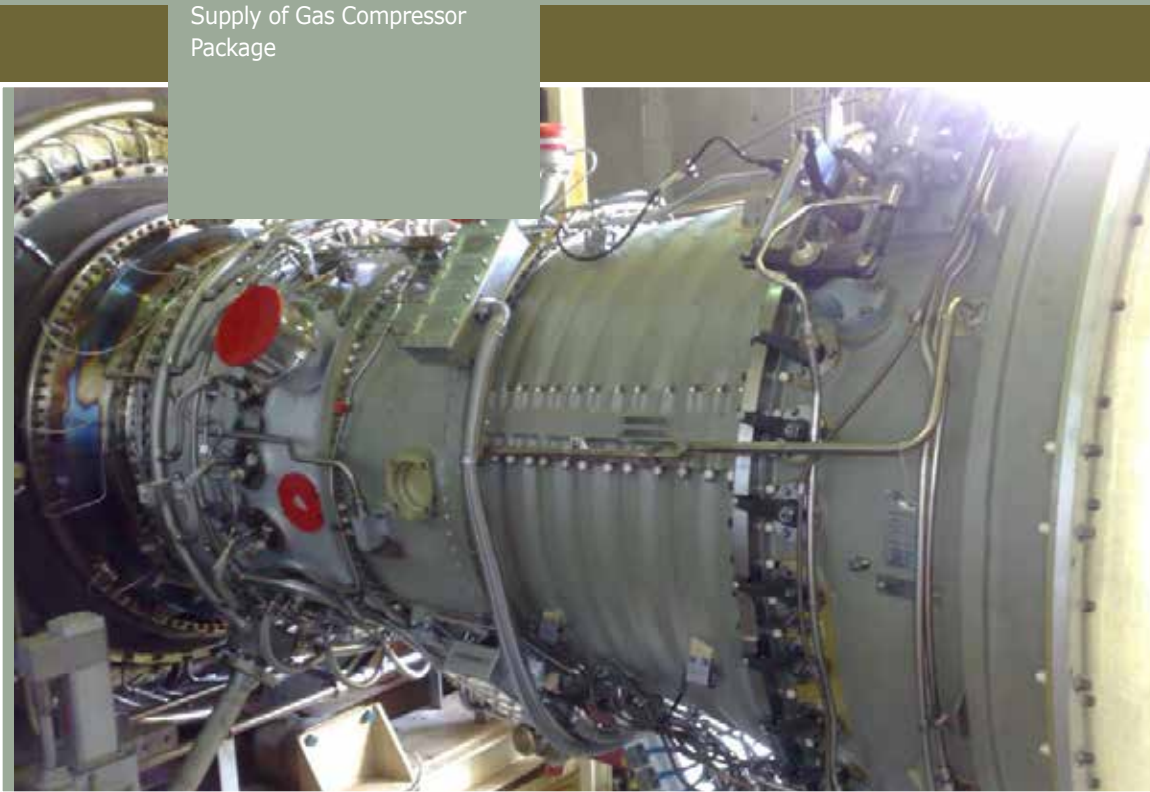
**Description:**  
*Gas Engine Driven  
Compressor*

**Compressor**  
*Ajax Model DPC-2803*

**Engine**  
*Composite with Compressor*

**Air Filtration**  
*Standard*

**Engine Cooling**  
*Standard*



<b>Year</b>	2002
<b>Execution Time</b>	Supplies were completed within 10 months.
<b>Principal</b>	Cooper Energy Services, USA



**Project Name:**

Bhit Gas Field Development  
Project

**Client:**

Orient Petroleum  
Inc., Islamabad

**Description:**

*Supply of 3 Gas Turbines to  
be installed and produce  
power for the Bhit Gas Field.*



<b>Year</b>	2001
<b>Execution Time</b>	Supplies were completed within 18 months.
<b>Principal</b>	Rolls Royce Power Engineering, UK



### **Project Name:**

EPC Contract of Gas Metering  
Station at Fauji Kabirwala  
Power Plant

### **Client:**

Oil & Gas  
Development  
Company Limited

### **Description:**

*Two (02) 4" dia senior orifice  
type fitting meter  
runs*

#### ***Necessary valves arrangement***

*Two 8", class 600, flanges for  
upstream and downstream  
SNGPL facilities connection.*

*Two electronic flow  
computers, dedicated to each  
meter run.*

*Pressure, Temperature and  
Differential Pressure  
transmitters.*

*On-Line Gas Chromatograph  
Report printer*

*Room for equipment  
monitoring and reports  
printing*

*UPS for 8 hrs of operation*



**Year** 1998  
**Execution Time** 6 Months





### **Project Name:**

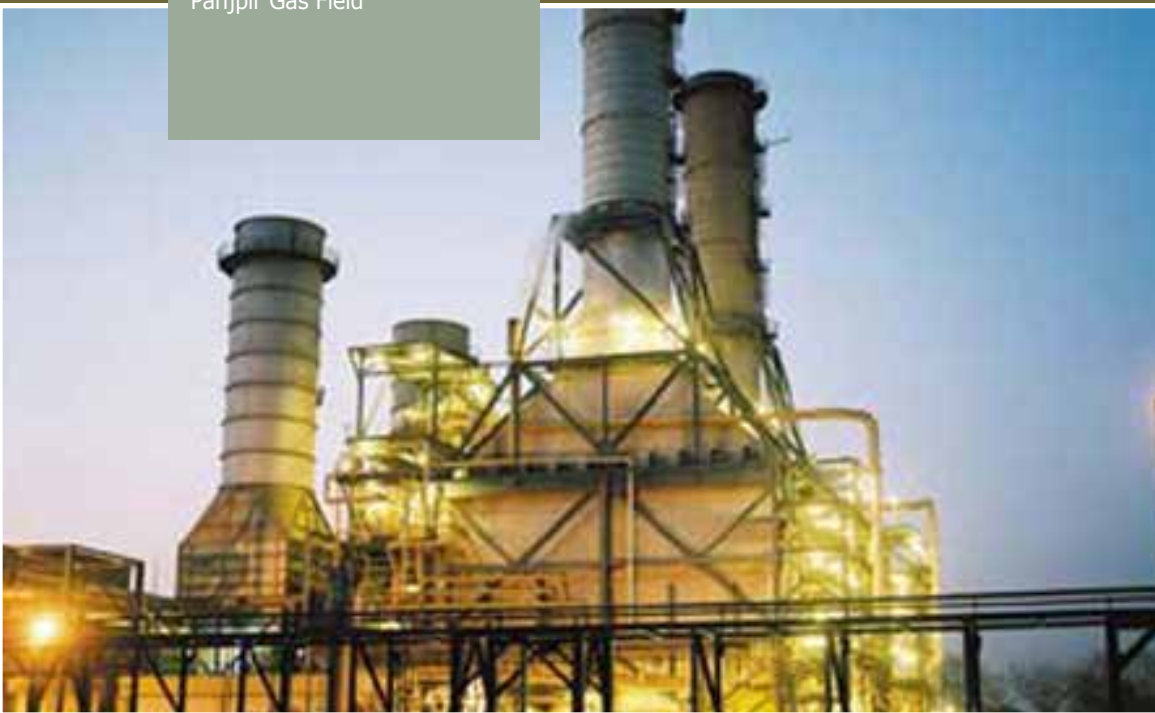
Gas Gathering System and Gas  
Transport Pipeline Supply at  
Panjpir Gas Field

### **Client:**

Oil & Gas  
Development  
Corporation,  
Islamabad.

### **Description:**

*Engineering, Procurement,  
Construction, Tie-In,  
Commissioning of Gas  
Gathering System and  
Gas Transport Pipeline Supply  
at Panjpir Gas  
Field*



**Year**

1996

**Execution Time**

2 Years

Principal

Sicon Oil & Gas s.r.l.,  
Italy.



## Project Name:

Supply of Steam Boilers

## Client:

Sui Southern Gas  
Company Limited,  
Karachi.

## Description:

***Design, Engineering &  
Supply of:***

*Two Steam Boilers 177,000  
LB/Hr*

*Eight Boiler Feed Water  
Pumps*

*Five Condenser Pumps*

*Three Deaerators*

*Ancillary Equipment*



**Year**

1994

**Execution Time**

1 Year

Principal

Sicon Oil & Gas s.r.l.,  
Italy.

## COMPRESSION**PROJECTS**





## Project Name:

Supply, Installation, & Commissioning for Engro Fertilisers Guddu Power Plant Booster Compressor Station at Guddu Power Plant, Guddu, Sindh.

## Client:

Engro Fertilisers Company Limited, Pakistan

## Description:

### **Compressor Installation Works**

**3 Compressors, 7,950 HP – 150 MMscfd**

- Lifting and Installation
- Inter Skid Piping
- Inter Skid Instrumentation & Electrical

### **Package Works**

- Compressor Cylinder Installation
- Engine Installation
- Suction & Discharge Bottles Installation

### **Mechanical Works**

- piping fabrication & welding,
- Structure Fabrication & Welding

### **Electrical Works**

- Earthing works, Cable Laying
- Panel Terminations, Loop Testing & Verification

### **Instrumentation Works**

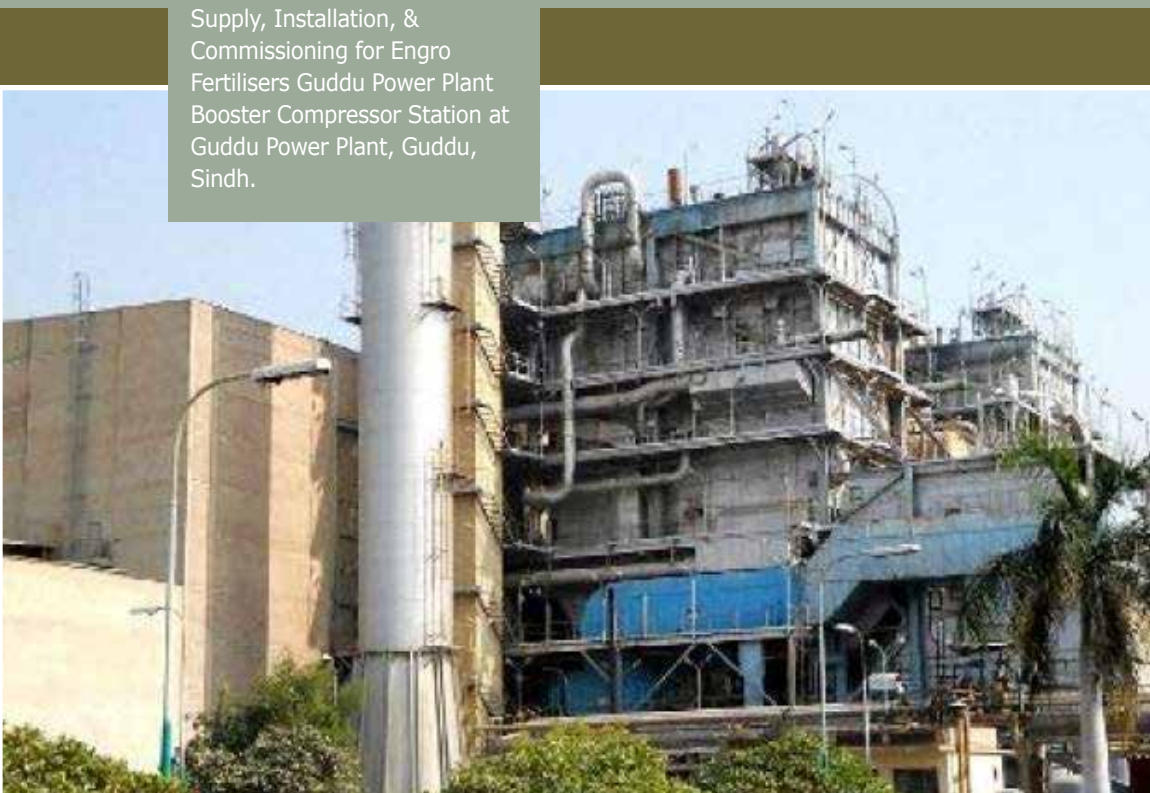
- Field Instruments
- Control Panel
- Loop Testing, Verification, etc.

### **Equipment Erection**

- Compressor / Engine Skid
- Cooler

### **Commissioning**

- Pre-commissioning checks & verification
- Commissioning, start-up & Performance Testing



**Year** 2015  
**Execution Time** 30 Days



## Project Name:

Mechanical, Electrical,  
Instrumentation, Civil &  
Installation for Bhit Wellhead  
Booster Compressors at Bhit  
Gas Field, Kirthar Concession,  
Sindh.

**Client:**  
Eni Pakistan  
Limited, Pakistan

## Description:

### **Compressor Installation Works**

**10 Compressors, 20,000  
HP – 200 MMscfd**

Lifting, Installation &  
Grouting  
Inter Skid Piping  
Inter Skid Instrumentation  
& Electrical  
Slug Catcher & Blow Case

### **Civil Works**

Equipment Foundations &  
Pipe Supports

### **Mechanical Works**

piping fabrication & welding,  
Structure Fabrication &  
Welding

### **Electrical Works**

Earthing works, Cable  
Laying  
Panel Terminations, Loop  
Testing & Verification

### **Instrumentation Works**

Field Instruments  
Control Panel  
IR's, GD's  
Loop Testing, Verification,  
etc.

### **Equipment Erection**

Compressor / Engine Skid  
Slug Catcher / Blow Case  
Skid  
Cooler

### **Commissioning**

Pre-commissioning checks &  
verification  
Commissioning, start-up &  
Performance Testing

**Year** 2014 / 2015  
**Execution Time** 210 Days







## Project Name:

Mechanical, Electrical,  
Instrumentation, Civil &  
Installation for Kadanwari  
Wellhead Booster Compressors  
at Kadanwari Gas Field, Tajjal  
Concession, Sindh.

**Client:**  
Eni Pakistan  
Limited, Pakistan

## Description:

### **Compressor Installation Works**

**5 Compressors, 6,900 HP –  
100 MMscfd**

Lifting, Installation &  
Grouting

Inter Skid Piping

Inter Skid Instrumentation  
& Electrical

Slug Catcher & Blow Case

### **Civil Works**

Equipment Foundations &  
Pipe Supports

### **Mechanical Works**

Piping fabrication & welding,  
Structure Fabrication &  
Welding

### **Electrical Works**

Earthing works, Cable  
Laying

Panel Terminations, Loop  
Testing & Verification

### **Instrumentation Works**

Field Instruments

Control Panel

IR's, GD's

Loop Testing, Verification,  
etc.

### **Equipment Erection**

Compressor / Engine Skid

Slug Catcher / Blow Case  
Skid

Cooler

### **Commissioning**

Pre-commissioning checks &  
verification

Commissioning, start-up &  
Performance Testing



**Year** 2014 / 2015

**Execution Time** 210 Days



## Project Name:

Supply, Design, Installation & Commissioning of 17,280 HP (450 MMscfd) Compression Station at Manzalai Early Compression Facility, Tal Block, KPK.

**Client:**  
MOL Pakistan  
Limited, Pakistan

## Description:

**Compressor Package(s)**  
**supplies x 13 Units**

**12 Compressors, 17,280 HP**  
**450 MMscfd**

Compressor, Cameron MH62

Engine, Cameron Superior  
16SGT 2000 HP

Slug Catcher & Blow Case  
(1500 bpd each) Cooler

## Compression Station Design

Compressor Packages

Piping Layout / Process Piping

Civil Foundation / Pipe Supports

## Civil Works

Compressor Foundation

Pipe Civil Supports

Grouting

## Mechanical Works

Piping fabrication & welding,

piping radiography,  
hydrotetsing

piping installation, hook up

Main trunk line tie-ins

## Installation Works

Compressor packages

Piping, valves and  
associated equipments

## Instrumentation Works

cable laying, tubing installation

control panel hook up, loop  
testing

## Commissioning

compressor packages

control panel

complete compression station

## After Market Support

Spare Parts Inventory



**Year** 2014 (on-going)

**Execution Time** 1 Year

(staggered deliveries as per customer  
production requirements)

After Sales service  
operations & maintenance  
In-country Maintenance  
Services

Preventive Maintenances  
Corrective Maintenances  
Tope End Overhauls  
Major Overhauls  
Trouble Shooting



**Client:**  
Eni Pakistan  
Limited, Pakistan

**Project Name:**

Supply, Design, Installation & Commissioning of 3,520 HP (260 MMscfd) Compression Station at FFCL Compression Site, Daharki Sindh.

**Description:**

**Compressor Package(s) supplies x 4 Units**

- Compressor, Cameron Ajax DPC 2804
- Engine, Cameron Ajax DPC 2804 880 HP
- Cooler

**Compression Station Design**

- Compressor Packages
- Piping Layout / Process Piping
- Civil Foundation / Pipe Supports

**Civil Works**

- Compressor Foundation
- Pipe Civil Supports
- Grouting

**Mechanical Works**

- Piping fabrication & welding, piping radiography, hydrotetsing
- piping installation, hook up
- Main trunk line tie-ins

**Installation Works**

- Compressor packages
- Piping, valves and associated equipments

**Instrumentation Works**

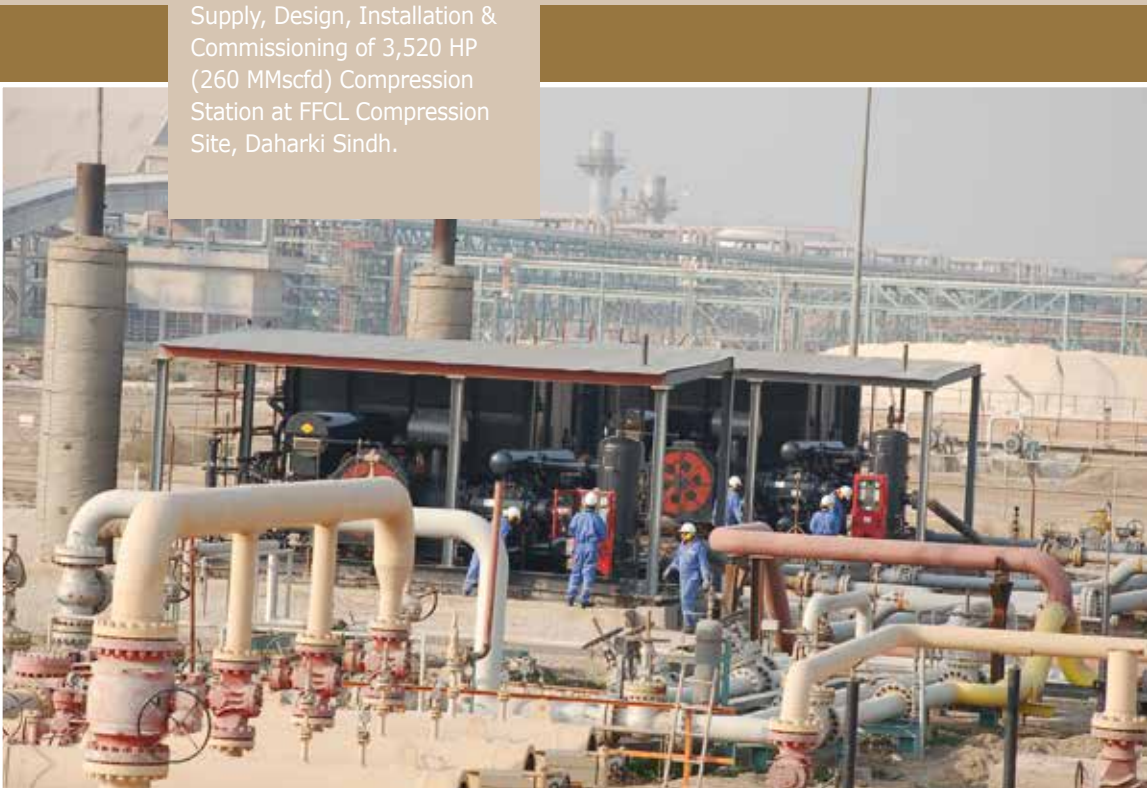
- cable laying, tubing installation
- control panel hook up, loop testing

**Commissioning**

- compressor packages
- control panel
- complete compression station

**After Market Support**

- Spare Parts Inventory



**Year** 2014 (on-going)  
**Execution Time** 1 Year  
  
(staggered deliveries as per customer production requirements)  
14 Weeks, FOB Delivery of Compressor

After Sales service  
operations & maintenance  
In-country Maintenance Services  
Preventive Maintenances  
Corrective Maintenances  
Tope End Overhauls  
Major Overhauls  
Trouble Shooting



## Project Name:

Mechanical, Electrical,  
Instrumentation, Civil &  
Installation for Latif  
Compression Phase-1, Latif  
Concession, Sindh.

**Client:**  
OMV Pakistan  
Limited, Pakistan

## Description:

### ***Compressor Installation Works***

***4 Compressors, 4480 HP  
(50 MMscfd)***

Lifting  
Installation & Grouting  
Inter Skid Piping  
Inter Skid Instrumentation  
& Electrical  
Slug Catcher & Blow Case  
Commissioning

### ***Civil Works***

Pipe Supports  
Equipment Foundations

### ***Mechanical Works***

Piping Fabrication & Welding  
Structure Fabrication &  
Welding

### ***Electrical Works***

Earthing works  
Cable Laying

### ***Instrumentation Works***

Field Instruments  
Control Panel  
Solar Installation  
IR's, GD's  
Loop Testing etc

### ***Equipment Erection***

Compressor / Engine Skid  
Slug Catcher / Blow Case  
Skid  
Cooler



**Year** 2014  
**Execution Time** 60 Days





### **Project Name:**

Supply, Design, Installation, Commissioning, Operations & Maintenance of 1700 HP Compression Station at FFCL Compression Site, Daharki Sindh.

### **Client:**

Fatima Fertiliser Company Limited, Pakistan

### **Description:**

#### ***Compression Station Design***

Compressor Packages

- Piping Layout / Process Piping

Civil Foundation / Pipe Supports

#### ***Civil Works***

Compressor Foundation

Pipe Civil Supports

#### ***Mechanical Works***

Piping Fabrication & Welding

piping radiography, hydrotesting

piping installation, hook up

Main trunk line tie-ins

#### ***Installation Works***

compressor packages

piping, valves and associated equipments

#### ***Instrumentation Works***

cable laying, tubing

installation

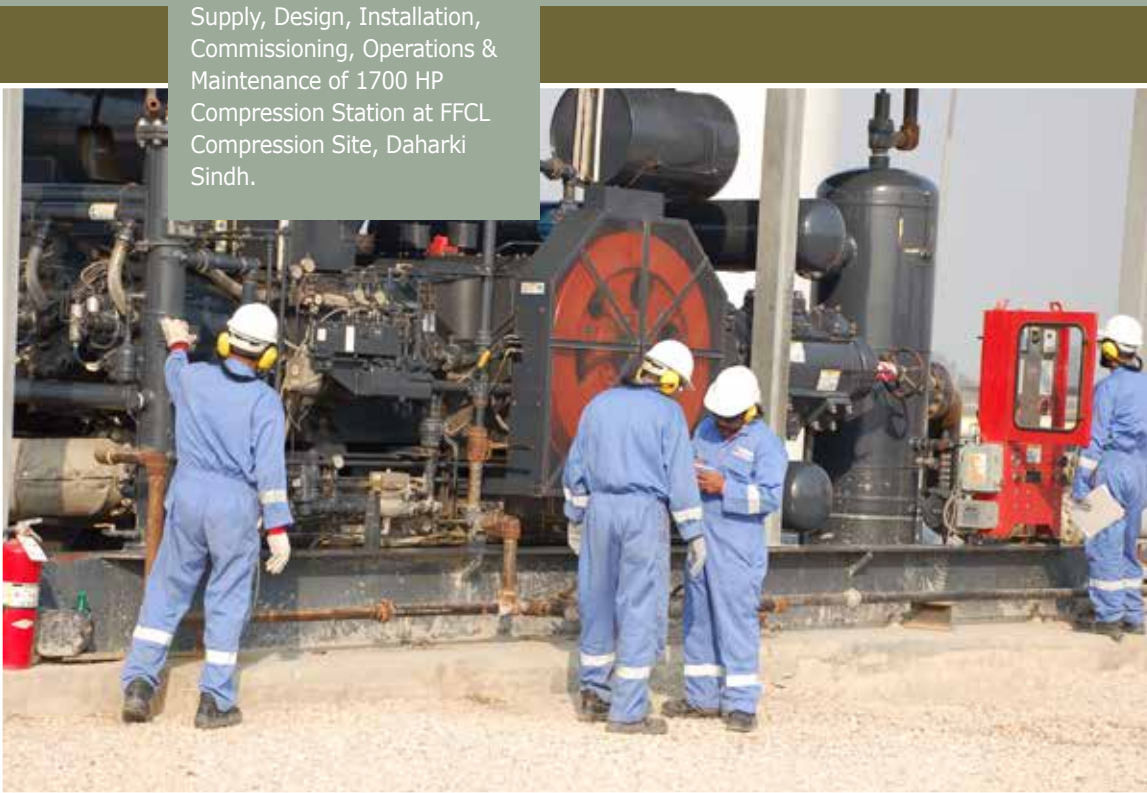
control panel hook up, loop testing

#### ***Commissioning***

compressor packages

control panel

complete compression station



**Year**

2010

**Execution Time**

16 weeks





### Project Name:

Supply, Design, Installation, Commissioning, Operations & Maintenance of 02 Nos Ajax DPC 2803 Gas Compressor Packages - 1320 HP for TGA and Tangri Remote Facilities, Badin Concession Sind.

### Client:

BP Pakistan  
Exploration &  
Production Inc.,  
Pakistan

### Description:

#### **Compressor Packages**

- Ajax DPC 2803 Engine
- Ajax DPC 2803 Compressor
- Air X-Changer 156EH Cooler
- Associated Skids
  - Valving Assembly Skids
  - Emergency Shutdown Valves
- Blow Case Skid
- Air Compression System
  - Air Compressor
  - Air Receiver
- Control Panel
  - Allen Bradley w/6" touchscreen



<b>Year</b>	2009
<b>Execution Time</b>	16 weeks



### **Project Name:**

Engineering, Design,  
Construction, Tie-In and  
Commissioning of Remote  
Wellhead Facilities &  
Compressor Stations at  
Kadanwari Gas Field, Sind  
Pakistan

### **Client:**

Eni Pakistan  
Limited Karachi,  
Pakistan

### **Description:**

***Engineering, Design,  
Construction and  
Commissioning of Remote  
Wellhead Facilities &  
Compressor Stations***

including

Fabrication (Scrubbers,  
Pulsation Bottles etc.)

Mechanical Piping /  
Installation Works

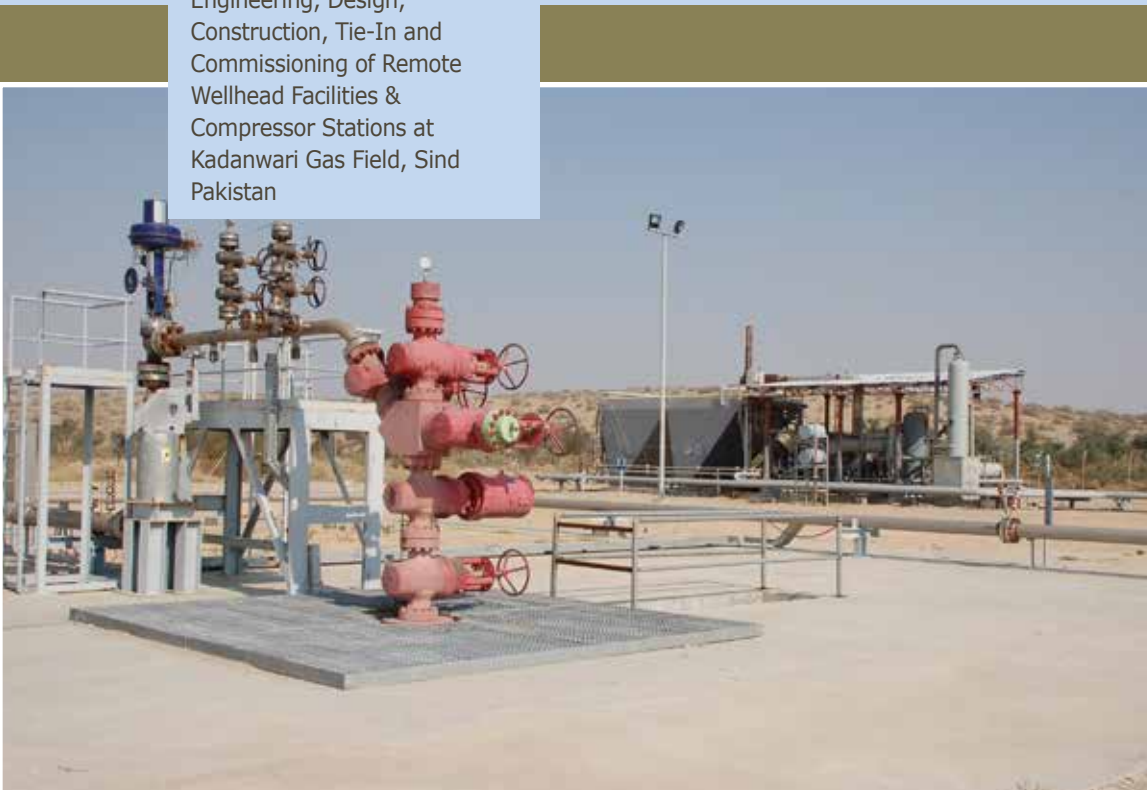
Flow Line installation and  
Commissioning

Mechanical hook ups and  
Tie-Ins

Installation of  
Compressor Package

Tie-In of Compressor  
Package

Commissioning and start  
up of Compressor  
Package touchscreen



### **Year**

2008

### **Execution Time**

Project was  
completed in 1  
month and 15 days -  
Engineering to  
Commissioning /  
Start Up



### **Project Name:**

Sylhet Compression, Sind,  
Pakistan

### **Client:**

Sylhet Gas Fields  
Limited, Sylhet  
Bangladesh.

### **Description:**

***Engineering, Procurement,  
Packaging, Installation,  
Tie-In, Commissioning,  
Testing / Start Up,  
Operations &  
Maintenance of 01 No.  
Compressor Packages***

Compressor Cameron  
Superior MH62

*Engine*

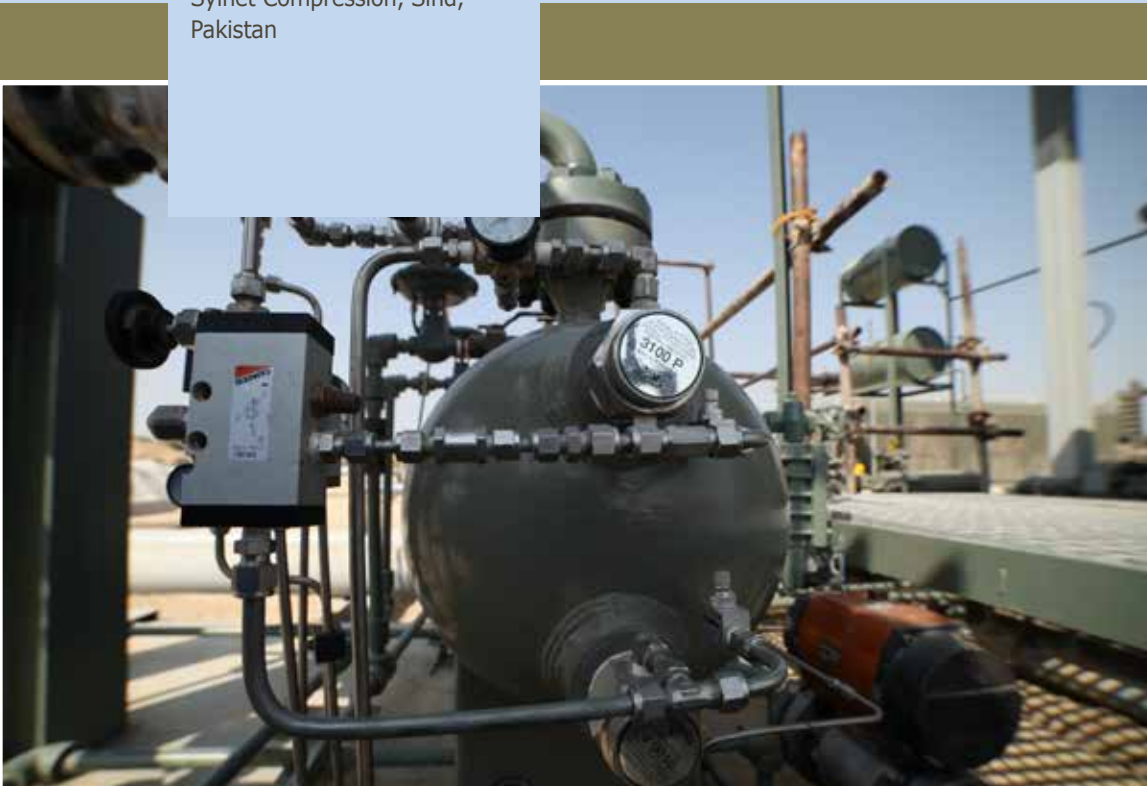
Waukesha 5714 with ESM

*Cooler*

Air X-Changer 16 EH

*Control panel*

On-skid Murphy Panel With  
Scrubbers, Pulsation Bottles  
and accessories



**Year**

2009

**Execution Time**

1 Year



### **Project Name:**

Kausar / Umar / Usman /  
Naimat Basal Compression  
Project, Sindh, Pakistan

### **Client:**

Orient Petroleum  
International  
Incorporated,  
Islamabad, Pakistan

### **Description:**

***EEngineering,  
Procurement, Packaging,  
Installation, Tie-In,  
Commissioning, Testing /  
Start Up, Operations &***

***Maintenance of 04 Nos.  
Compressor Packages***

Compressor GE Gemini F604

*Engine*

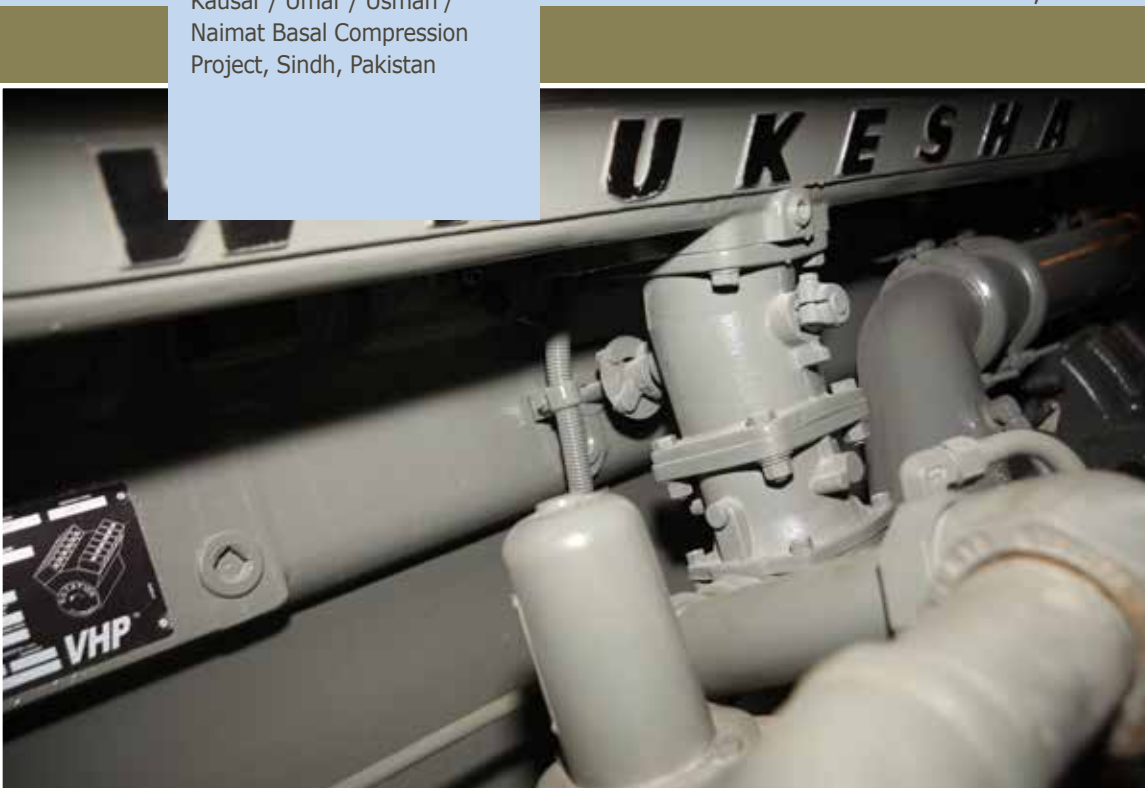
Waukesha 7044 with ESM

*Cooler*

Air X-Changer 16 EH

*Control panel*

On-skid Murphy Panel With  
Scrubbers, Pulsation Bottles  
and accessories



### **Year**

2007

### **Execution Time**

Project was  
completed within 6  
months – order  
placement to start  
up of the compressor  
packages



### **Project Name:**

Rehmat 2 Wellhead  
Compression Project, Sindh.

### **Client:**

PETRONAS Carigali  
Pakistan Limited,  
Islamabad Pakistan.

### **Description:**

***Engineering, Procurement,  
Installation, Tie-In,  
Commissioning, Testing /  
Start Up, Rental  
Operations & Maintenance  
of 01 No. Compressor  
Package***

Compressor Cooper Ajax DPC  
600

*Engine*

Cooper Ajax DPC 600

*Cooler*

*Cooper Standard Single Fan,  
Forced Draft*

*Control panel*

On-skid Murphy Panel With  
Scrubbers, Slug Catcher and  
Blow Case



### **Year**

2007

### **Execution Time**

Project was  
completed within 7  
months – order  
placement to start up  
of the compressor  
package





### **Project Name:**

Makori Early Production  
Facility, TAL Block, NWFP.

### **Client:**

MOL Pakistan  
Limited, Islamabad,  
Pakistan

### **Description:**

***Engineering, Procurement,  
Installation, Tie-In,  
Commissioning, Testing /  
Start Up,***

Compressor Cooper Ajax 2802

*Engine*

Cooper Ajax 2802 LE

*Cooler*

*Cooper Standard Single Fan,  
Forced Draft*

*Control panel*

On-skid Murphy Panel with  
Scrubbers, bottles etc.



### **Year**

2006

### **Execution Time**

Project was  
completed within 4  
months – order  
placement to start up  
/ testing of the facility

**Project Name:**

Kadanwari Gas Field Wellhead  
Compression Project

**Client:**

Lasmo Oil Pakistan  
Ltd., Karachi.

**Description:**

Engineering, Procurement,  
Commissioning, Testing /  
Start Up o 02 Nos. Superior  
Reciprocating Gas Compressor  
Packages and operations &  
maintenance (Compressors on  
Rental Basis)

***The scope included;***

engineering of compressor  
packages Supply of  
Compression Facility on Rental  
basis, Commissioning &  
Testing, Operations &  
Maintenance

**Year**

2003

**Execution Time**

Project was  
completed within 10  
months – order  
placement to start up.



**Project Name:**

Meyal Gas Field, Punjab

**Client:**

Pakistan Oilfields  
Limited, Rawalpindi,  
Pakistan

**Description:**

***Engineering, Procurement,  
Commissioning, Testing /  
Start Up of 01 No. Superior  
Reciprocating Gas  
Compressor Packages***

Compressor Cooper Superior  
RAM 52

*Engine*

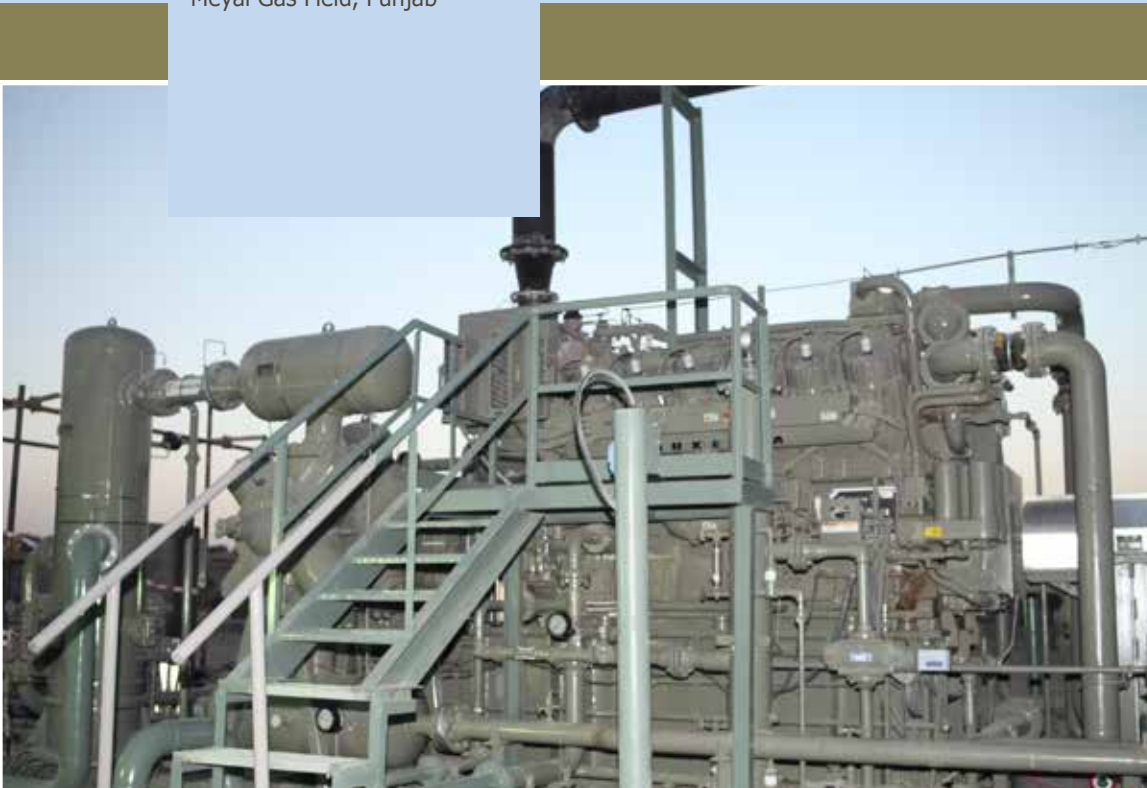
Waukesha L7044 LT

*Cooler*

*Ace 150EH Single Fan, Forced  
Draft*

*Control panel*

On-skid Murphy Panel



**Year**

2005



### **Project Name:**

SEWA Wasit Power Station  
Sharjah

### **Client:**

Sharjah Electric &  
Water Authority,  
Sharjah UAE.

### **Description:**

***Engineering, Procurement,  
Installation, Commissioning,  
Testing / Start Up of 02 Nos.  
Superior Reciprocating Gas  
Compressor Packages & 02  
Gas Turbines, Ai Compressor  
& Transformers***

Gas Turbine Rolls Royce – USA  
Trend 60 MW each

Control Panel - RR Entronic  
Control

Compressor Superior MH62  
Model

#### *Engine*

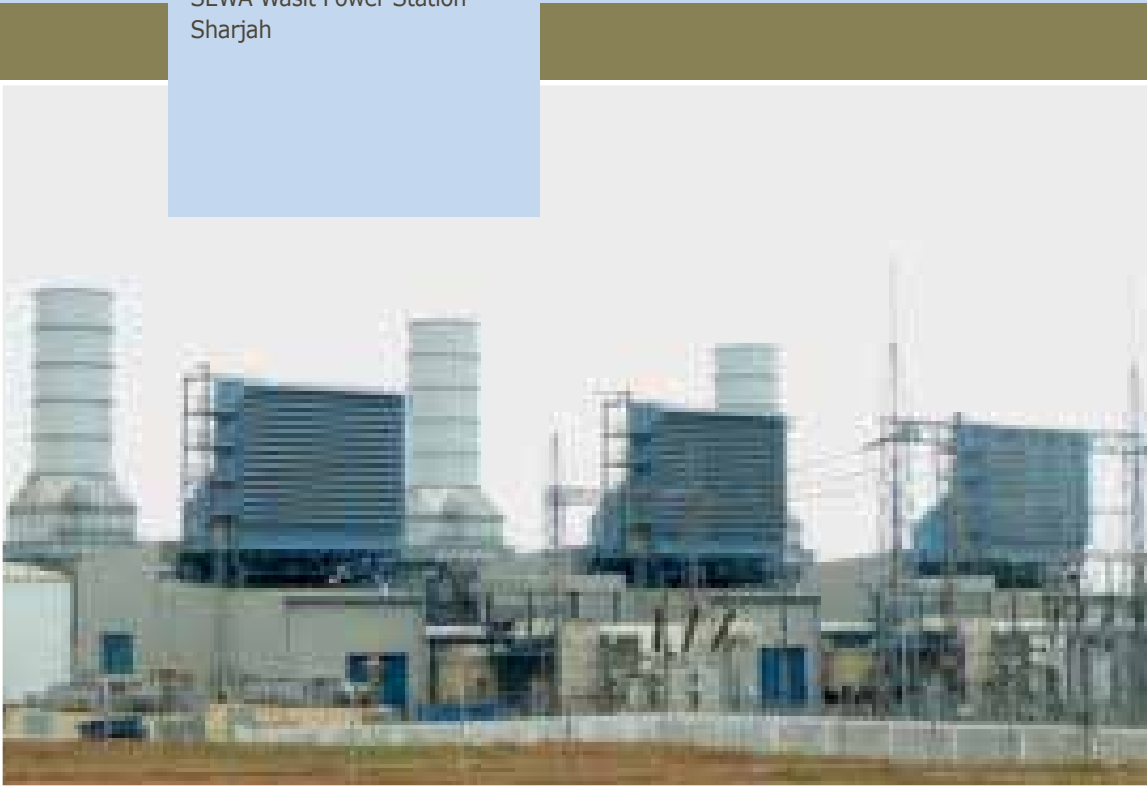
Teco Westinghouse 1500 KW  
induction Type Motor

#### *Cooler*

*ACE Single Fan, Forced Draft*

*Control panel*

On-skid Murphy Control panel



**Year**

2006



## ON-GOING **PROJECTS**





**Client:**

Eni Pakistan Limited,  
Pakistan.

**Project Name**

*Design, Engineering,  
Installation, Commission-  
ing & Start-Up of Engine  
Driven Compressor Pack-  
ages Package Works*

**Principals**

Cameron Compression, USA.

**No. of Packages**

13 Units

**Horsepower**

26,000 HP

**Flow**

260 MMscfd

**Year of Assignment**

2014

**Execution Time**

6 Months

**Client:**

Eni Pakistan  
Limited, Pakistan.

**Project Name**

*Design, Engineering,  
Installation, Commission-  
ing & Start-Up of Engine  
Driven Compressor Pack-  
ages*

**Principals**

Cameron Compression, USA.

**No. of Packages**

12 Units

**Horsepower**

17,280 HP

**Flow**

450 MMscfd

**Year of Assignment**

2014

**Execution Time**

1 Year





### **Client:**

Eni Pakistan Limited,  
Pakistan.

### **Project Name**

*Mechanical, Electrical,  
Instrumentation, Civil &  
Pipeline Construction  
for Kadanwari Gas Field  
Tajjal Concession, Sindh*

### **Value**

USD 10M

### **Year of Assignment**

2013

### **Execution Time**

3 Years

### **Client:**

Eni Pakistan  
Limited, Pakistan.

### **Project Name**

*Mechanical, Electrical,  
Instrumentation, Civil &  
Pipeline Construction for  
Bhit & Badhra Gas Fields  
Gas Field Tajjal Conces-  
sion, Sindh*

### **Value**

USD 16M

### **Year of Assignment**

2011

### **Execution Time**

3 Years



**Client:**

OMV Pakistan Miano  
NFO Wellhead  
Development

**Project Name**

*Mechanical, Electrical,  
Instrumentation, Civil,  
Compressor Installation &  
Pipeline Construction for  
Miano NFO Wells, Miano  
Concession, Sindh.*

**Value**

USD 2M

**Year of Assignment**

2015

**Execution Time**

6 Months

