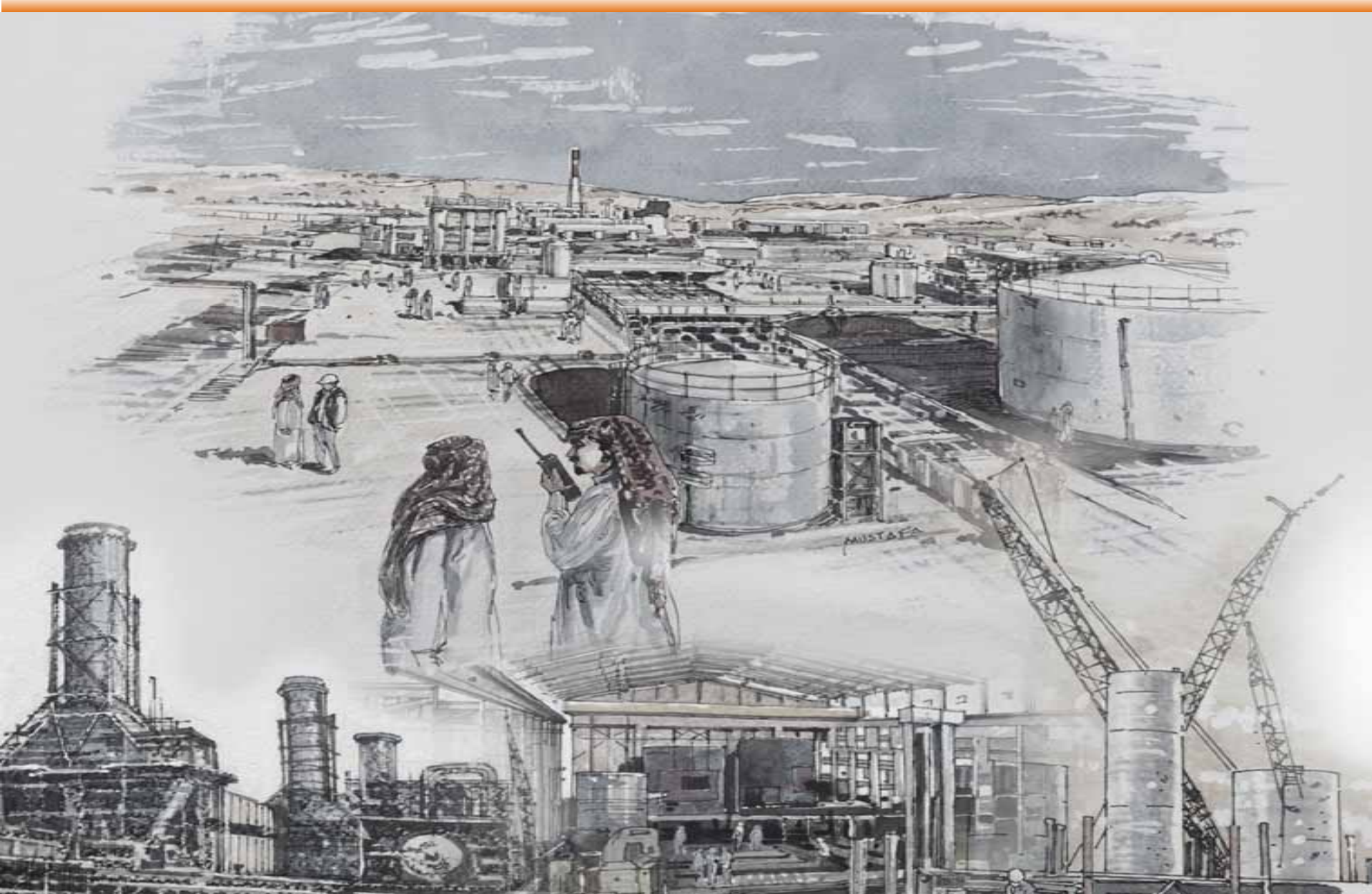


Khaled Juffali Industrial Company Ltd.



Group Chairman



Khaled Juffali

- Khaled Juffali comes from a most respected business family in Saudi Arabia. He is Chairman of the Saudi/German trade group.
- Among other entrepreneurs, he plays a key role in the development of Saudi Arabia
- Business focus on joint ventures with leading global partners.
- Strength lies in combining a solid financial foundation together with an excellent network of multi-national partnerships

**E.A. Juffali & Bros.
Managing Partner**



- E. A. Juffali & Brothers was established in 1946 by the three brothers Ebrahim, Ali and Ahmed Abdullah Juffali.
- Over the last 7 decades, Juffali has been instrumental in making Saudi Arabia the thriving modern economy it is today, even setting up the electric power supply and telecommunications to some of Saudi Arabia's major cities, during the initial development of the Kingdom.
- Over the years Juffali continued to grow with the nation, developing alliances with many world-leading brands. Today, there is hardly a sector in which Juffali is not represented and our list of international partners reads like a 'who's who' of market leaders.

**Khaled Juffali Co.
Chairman**



- Company established in 2004
- Private limited company, registered in KSA
- Owned 100% by Sh. Khaled Juffali, a Saudi national
- Mandate to invest in businesses across the Middle East
- Operates in the style of a private equity investor
- Comfortable at significant minority position or majority stake
- Funded via owner equity, partner equity and bank credit lines

Company History



Conversion to 100% Saudi Company



Formation of a new JV Company (Vision Etimaad Contracting Company) with 60% ownership

2nd Workshop Establishment in Jubail Industrial City

Formation of Arabian Etimaad Industrial Company (JV Company)

Office Establishment in Jubail Industrial City

Corporate Office Establishment

2008

2009

2010

2011

2012

2013

2014

2015



South Arabian General Investment Authority
SAGIA



Regional Operational Establishment in Jubail Industrial City



South Arabian General Investment Authority
SAGIA



VISION



Regional Operations Expansion in Jubail Industrial City

Sectors Under Focus / Areas of Services



Oil and Gas



Chemical/Petrochemical



Power



Industrial



Mechanical Construction



- Brown Field / Green Field Multi-discipline Construction
- Piping Erection (Metallic & Non-Metallic)
- Equipment Erection
- Structural Erection (Heavy, Medium & Light Gauge)
- Coatings, Insulation & Fire Proofing
- Hot Tapping

Fabrication



- Pipe Spool Fabrication (CS, SS & Alloy)
- Jacket Piping
- Heavy Wall Piping
- Pre-heat Treatment
- Post Weld Heat Treatment
- Material Management
- Repair Equipment

Maintenance



- Shutdowns & Turnarounds
- Plant Modification
- Flare Tip Repair
- Line Replacement
- Valve Replacement
- Revamp / Retrofit

QHSE Policy & Certified Management Systems



Quality, Health, Safety & Environment (QHSE) Policy

Khaled Juffali Industrial Company (KJIC) is a premier Project Management, Engineering, Procurement, Plant Construction and Maintenance Company.

KJIC has established high ethical standards to meet company, client and global objectives for our business conduct. KJIC team members commit to ensure minimal harm to people, environment and assets in achieving our QHSE performance objectives for sustainable development. KJIC relies on the rich experience, diversity and entrepreneurial attitude of its employees in achieving complete customer satisfaction.

It is KJIC's policy to:

- Develop and integrate a framework of management systems, by implementing QHSE standards in every business-related process.
- Assign accountability to all management levels.
- Understand and comply with applicable social, legal, regulatory, statutory and other requirements.
- Apply systematic and measurable approach to continually improve our QHSE culture and performance.
- Implement structured training programs and monitor their effectiveness for staff development and seek opportunities for competence enhancement of the stakeholders.
- Establish critical QHSE parameters to monitor QHSE performance of our system and improve through consistent feedback, analysis and benchmark the most recognized industrial norms.
- Take lead in controlling and mitigating potential risks associated with people, environment and assets.
- Communicate this policy to stakeholders and encourage them to participate in both QHSE performance improvement initiatives and rewards.
- Prevent injury, ill health and continual improvement of our Integrated Management System and performance.
- Believe that all accidents are preventable. KJIC goal is zero defects and incidents through proactive measures.
- Live by the values of KJIC and contribute in cultural development through team work.

KJIC/QHSE Policy
Rev: 03, Jan 01 2018

Charles Wagner
Charles Wagner
Chief Executive Officer



- ISO 9001:2015
- ISO 14001:2015
- OHSAS 18001:2007



HSE Statistics



	2013	2014	2015	2016	2017	Accumulative
Worked Man-hours	3,313,176	1,206,451	2,162,248	3,483,885	2,684,794	12,850,554
Fatalities (number of case)	0	0	0	0	0	0
Lost Time Injuries (number of case)	0	0	0	0	0	0
Restricted Work Cases (N. of case)	0	0	0	0	0	0
Medical Treatments (number of case)	0	0	3	0	0	3
First Aids (number of case)	32	03	11	7	9	62
Near Misses (number of case)	27	14	19	9	6	75
Environmental Damages (No. of case)	0	0	0	0	0	0
Severity rate (L* 200000/Mhrs)	0	0	0	0	0	0
Frequency Rate (N*200000/Mhrs)	0.00	0.00	0.27	0.00	0.00	0.04

KJIC Construction Resources



Serial No.	Craft/Trade	Nos.
INDIRECT MANPOWER		
1	Project Manager	03
2	Construction Manager	04
3	Project / Site Engineer	08
4	Planning Engineer	05
5	QA/QC Manager	01
6	QA/QC Engineer	05
7	QC Inspector	08
8	HSE Inspector	05
9	HSE Officer	09
10	HSE Supervisor	05
11	E&I Incharge	01
12	E&I Supervisor	02
13	Mechanical Supervisor	18
14	Draftsman	02
15	Procurement	06
16	Store Staff	12
17	Quantity Surveyor	02
18	Document Controller	05
19	Material Coordinator	03
20	Project Support Staff	38
Total		142

Serial No.	Craft/Trade	Nos.
DIRECT MANPOWER		
1	Fabricator	51
2	Fitter	157
3	Welder	72
4	Rigger	48
5	Scaffolder	55
6	Foreman	10
7	Leadman	11
8	Millwright	04
9	Blaster	03
10	Painter	07
11	Electrician	06
12	Mechanic	04
13	Plumber	03
14	Permit Receiver	03
15	Helper	57
16	Equipment Operator	19
17	Driver	29
Total		539

KJIC Construction Resources



Item Description	Name of Manufacturer	Quantity	Capacity
Equipment List			
Crane	TEREX / ZOOMLION	2	110 - 120 Tons
Crane	TEREX	1	80 Tons
Crane	TEREX / ZOOMLION	6	50 Ton
Crane	TADANO	1	45 Ton
Power Generator	CUMMINS	2	563 KVA
Power Generator	DOOSAN	7	300 KVA
Power Generator	FG WILSON / CATERPILLAR OLAYMPIAN	2	250 KVA
Power Generator	CUMMINS / PERKINS / CATERPILLAR OLAYMPIAN	9	7.5 -114 KVA
Air Compressor	ATLAS COPCO	2	700 - 800 CFM
Air Compressor	INGERSOLL RAND	7	300 - 375 CFM
Air Compressor	-	1	150LT 12 BAR
Forklift	DOOSAN / CATERPILLAR	3	7 Ton
Forklift	HANGCHA	1	5 Ton
Boom Truck	HINO 500 series	1	9 Ton
Diesel Bowser	HINO 300	1	4000 litres
Main Boom Lift	JLG	1	23760 LBS
Manlift	JLG	2	20 m
Prime Mover	MERCEDES ACTROS	3	
Automatic Girth Welding Machine	LINCOLN	3	height 2.2 to 3.33M
Automatic Girth Welding Machine	MILLER	1	Thick 6-50 MM height 1.5 to 3M
Girth Welding Machine	LINCOLN	6	-
Diesel Welding Machine	MILLER	40	300 - 500 AMP
Elect Welding Machine	MILLER / LINCOLN	122	275 - 425 AMP
Elect Multi trac Saw Welding Machine	ESAB	1	-

KJIC Construction Resources



Item Description	Name of Manufacturer	Quantity	Capacity
Equipment List			
Electrode Oven	PHOENIX / FORCE ARC	3	300 - 500 kg
Electrode Oven	KEENS	11	136 - 204.1 kg
Orbital Welding Machine	ESAB	1	-
Oven Welding Electrode	PHOENIX	4	6 kg
Welding Rectifier	LINCOLN	18	300 AMP
Pipe Beveling Machine	ESAB / HMC	3	730 mm (24 inch)
Pipe Bending Machine (Hydraulic)	MEGA	2	Size up to 3"
Pipe Grooving Machine	RIGID	12	12 inch
Pipe Threading Machine (Elect)	RIGID	2	Size up to 3" to 4"
Band Saw Machine	MACC	1	400V/60HZ/3PH
HFT Unit	-	11	-
Jack Hydraulic 700 Bar	EUROPRESS / ENERPAC	9	50 - 100 Tons
Pedestal Drill Machine	POWER MAX	1	32 MM
Power Cutter 14" (Abrasive Chop saw)	DEWALT	5	355 MM
Plasma Machine	CUTMASTER	3	25 MM - 40 MM
Pump Centrifugal	-	1	Suction 4" rating IPS 20.2 kw/hp
Pump Water (Gasoline)	HONDA	1	Size 3" x 3", inlet/outlet dia 80mm, 3.6KW
Punch Knockout	SLUG BUSTER	1	1/2"-2"
Rolling Machine	-	1	20 MM X 3 MTR
Shearing Machine	LVD Company	1	3100 x 13 MM
Total Station	SOKKIA	1	-
Tower Light	-	6	1500 W
Theodolite Digital	SOKKIA	1	-
Trolley Hydraulic Pallet type	-	7	Capacity 2 - 3 tons

KJIC Construction Resources



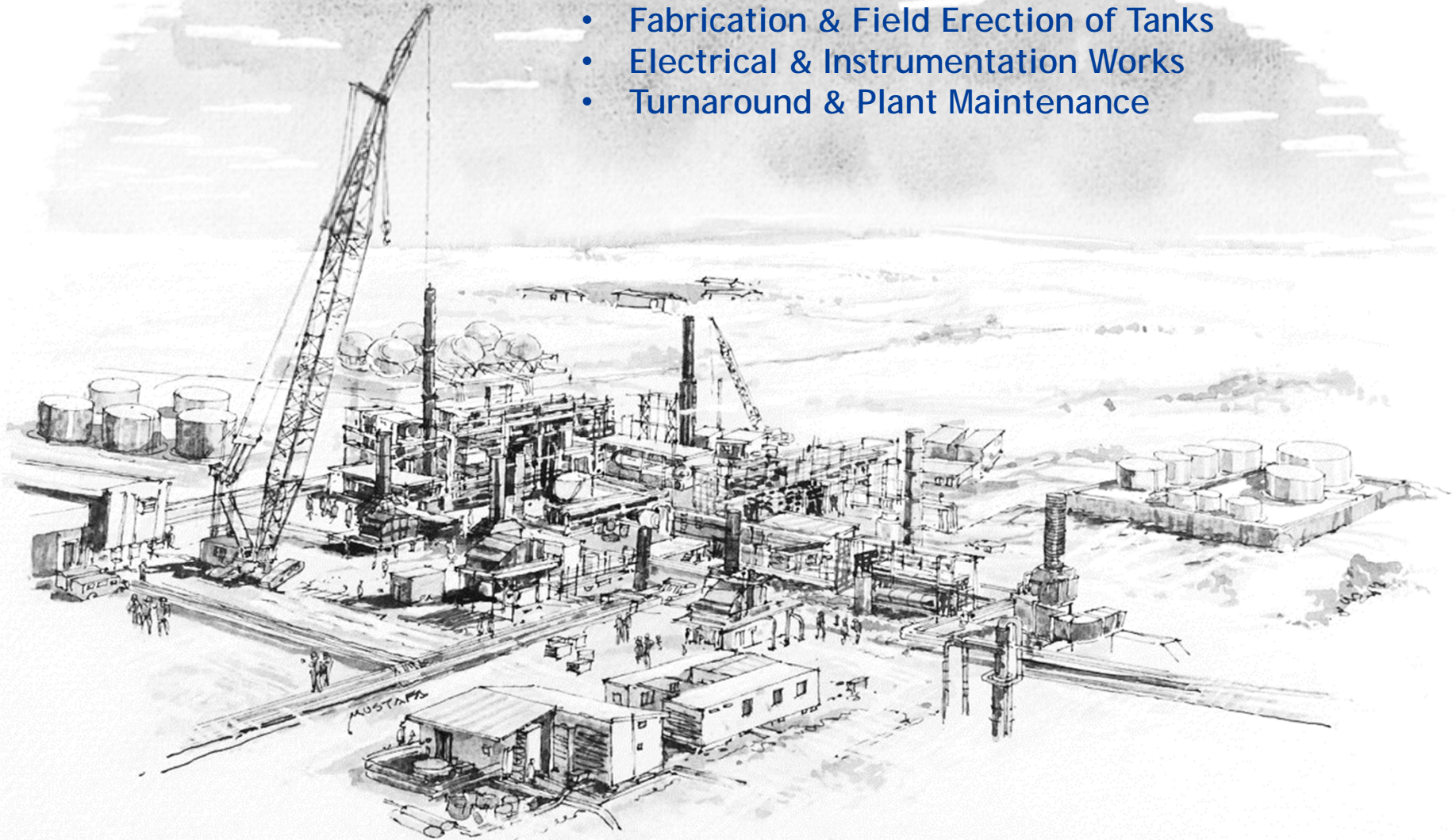
Item Description	Name of Manufacturer	Quantity	Capacity
Equipment List			
Airless Spray Paint Machine	GRACO	1	220CC
Airless Spray Paint Machine	BLASTLINE	3	SM681
Auto Gas Cutter	VICTOR	4	220VAC
Automatic Level B40 with stand & tripod	SOKKIA	2	-
Blasting Equipment	-	4	-
Painting equipment	-	2	-
Sand Blasting Machine	GRITCO	2	200 LTR WP 12 BAR



Capabilities & Areas of Synergy

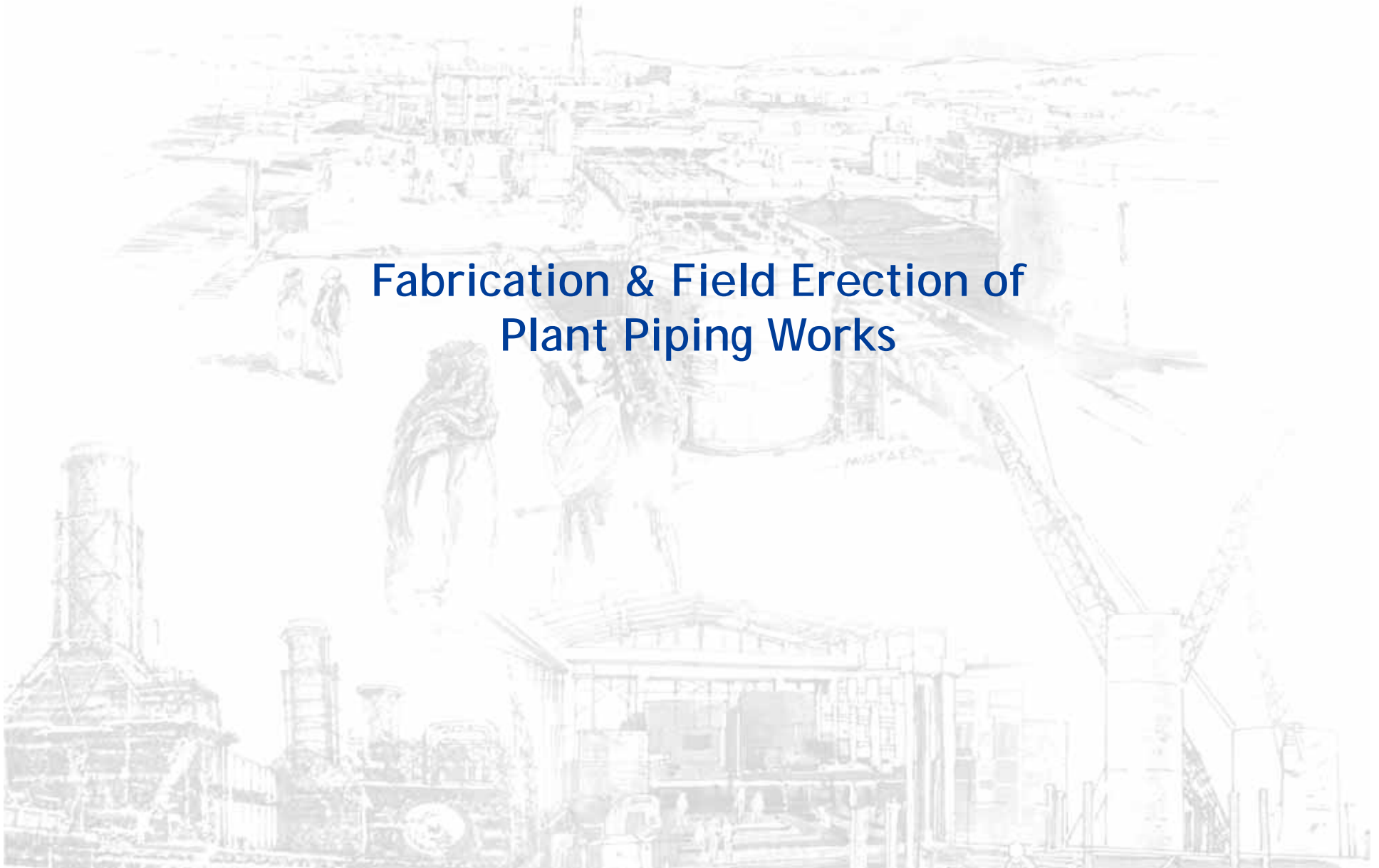


- Fabrication & Field Erection of Plant Piping
- Erection of Plant Equipment & Steel Structure
- Fabrication & Field Erection of Tanks
- Electrical & Instrumentation Works
- Turnaround & Plant Maintenance





Fabrication & Field Erection of Plant Piping Works



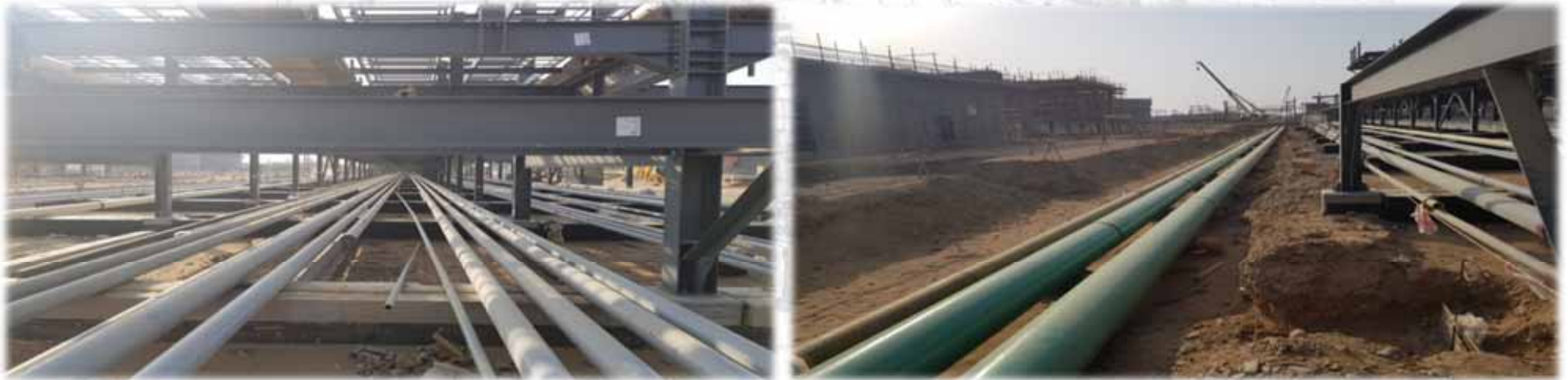
Piping Works



Owner: Farabi Petrochemicals Company

Project: Farabi Normal Paraffin and Derivatives Complex Project, Yanbu

Total Dia Inches: 98,000



Piping Works



Owner: Saudi Electricity Company

Project: Waad Al Shamal ISCC Power Plant, Turaif

Total Dia Inches: 221,000



Piping Works



Owner: Saudi Electricity Company
Project: PP 14 Power Plant, Riyadh
Total Dia Inches: 40,000

Owner: SWCC
Project: Power & Desalination Plant, Yanbu
Total Dia Inches: 60,000



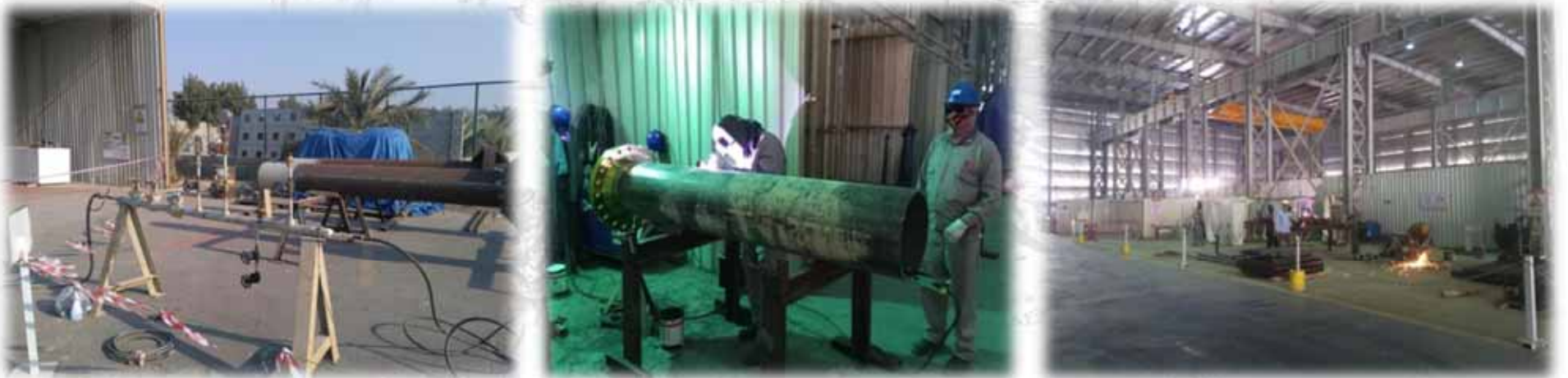
Piping Works



Owner: Saudi Aramco

Project: Northern Arabia UG Surface Facilities System A, Turaif

Total Dia Inches: 35,701



Piping Works



Owner: Al - Mourjan for Electricity Production Co.
Project: Rabigh II Independent Power Plant, Rabigh
Total Dia Inches: 180,000



Piping Works



Owner: Saline Water Conversion Corporation
Project: 2400 MW Power & Desalination Plant, Ras Al Khair
Total Dia Inches: 170,000



Piping Works



Owner: Rabigh Arabian Water and Electricity Company / ACWA Power
Project: Rabigh I 1260 MW Independent Power Plant, Rabigh
Total Dia Inches: 150,000



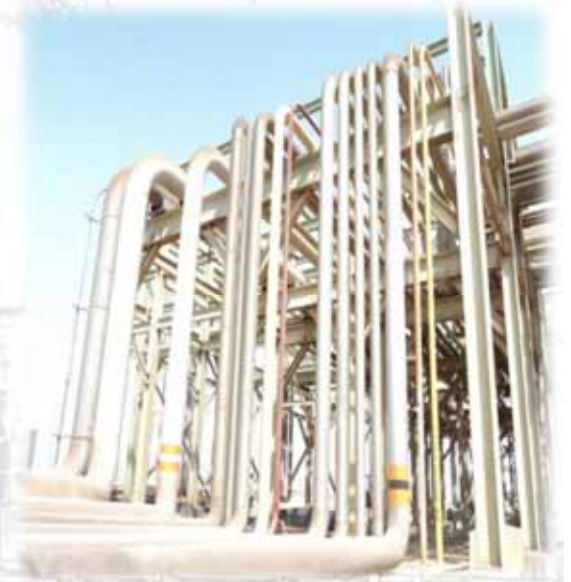
Piping Works



Owner: General Presidency for the Affairs of Grand Mosque and Prophet's Mosque
Project: Haram-Chilled Water and Utility Lines, Makkah



Owner: Arabian Chemical Company Ltd.
Project: Styrene Monomer Pipeline, Jubail



Piping Works



Owner: SABIC
Project: Ibn Al-Baytar Utility Plant - SAFCO
Scope: Supply of material, fabrication, erection, hydro testing, commissioning and painting of TIE-IN, TP02, piping and accessories for recovery of boiler CBD to raw water system at IBN AL- BAYTAR Utility Plant.

Owner: SABIC
Project: Ibn Al-Baytar Utility Plant - SAFCO
Scope: Supply of material, installation, testing and commissioning of mechanical 3 way valve at the discharge of waste water pump along with additional piping, hydro testing and painting works at IBB Utilities.

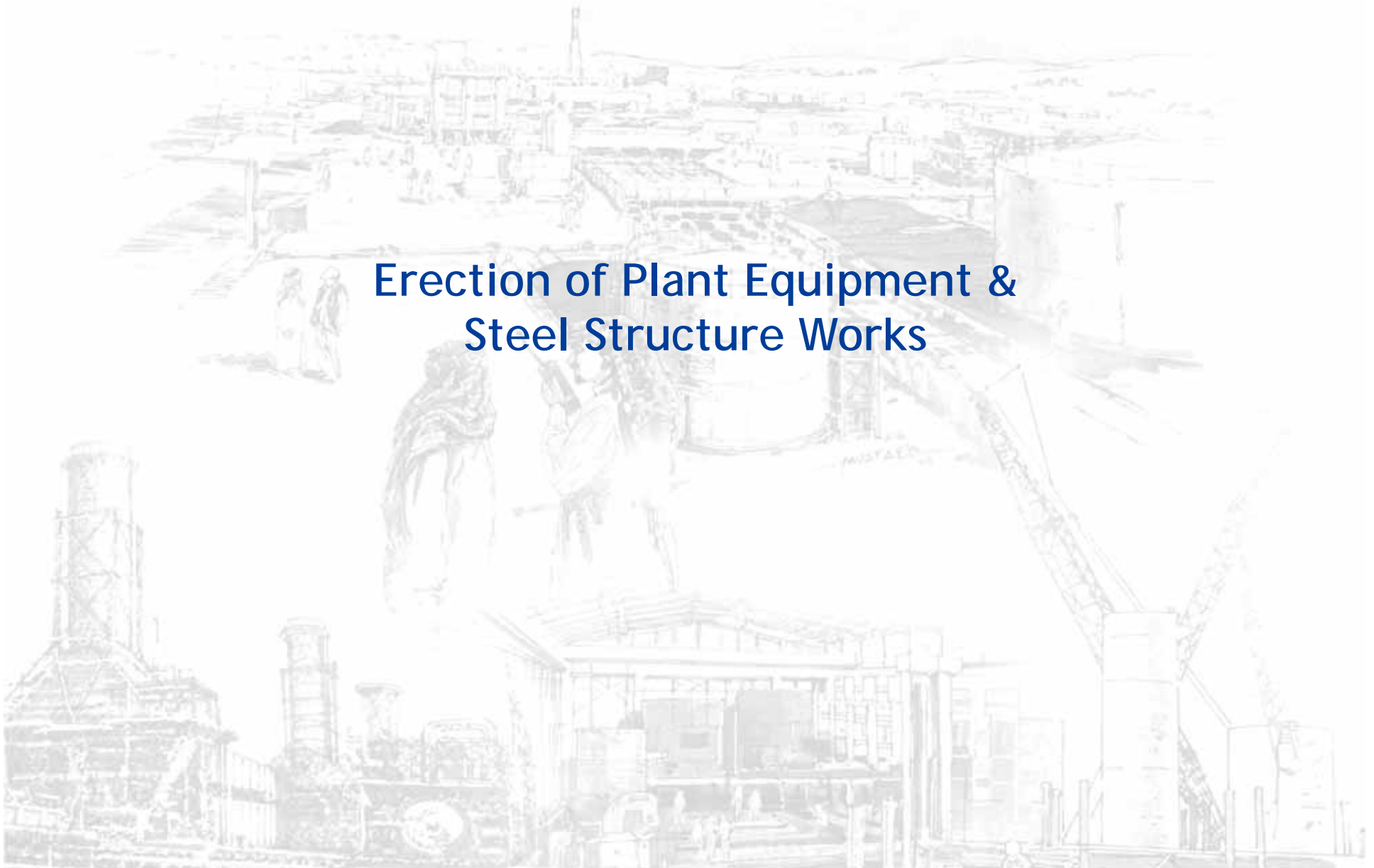
Owner: SABIC
Project: SAFCO
Scope: Installation of steam header.
Piping installation, hydro testing and painting works of 2,200 Dia Inches.

Owner: SABIC
Project: HADEED
Scope: Installation, hydro testing and painting Works of 250 Dia Inch drain piping in UT-CCL.

Owner: Saudi Chevron Phillips Company
Project: JCP Plant Utility Area
Scope: Procurement, construction, commissioning, hydro testing and painting works of 1400 M 6" benzene import pipeline including civil, mechanical and E&I.



Erection of Plant Equipment & Steel Structure Works



Equipment & Steel Structure Erection Works



Owner: Saudi Electricity Company

Project: Waad Al Shamal ISCC Power Plant Project, Turaif

Total Weight: 2,713 Tons



Equipment & Steel Structure Erection Works



Owner: Saudi Aramco

Project: Northern Arabia UG Surface Facilities System A, Turaif

Total Weight: 1,576 Tons



Equipment & Steel Structure Erection Works



Owner: Rabigh Arabian Water and Electricity Company / ACWA Power
Project: Rabigh I 1260 MW Independent Power Plant, Rabigh
Total Weight: 3,754 Tons



Equipment & Steel Structure Erection Works



Owner: Saudi Arabian Mining Company
Project: Aluminum Smelter Plant, Ras Al Khair
Total Weight: 597 Tons

Owner: Arabian Chemical Company Ltd.
Project: ACCL latex Plant, Jubail



Equipment, Steel Structure and E&I Works



Owner: Ma'aden - Saudi Aramco

Project: Sales Gas Black Powder Filter Station, Ras Al Khair

Total Weight: 332 Tons



Mechanical, Electrical and Instrumentation Works



Owner: Saline Water Conversion Corporation

Project: 2,400 MW Power & Desalination Plant, Ras Al Khair

Total Weight: 6,863 Tons



Civil, Mechanical, Electrical & Instrumentation Works

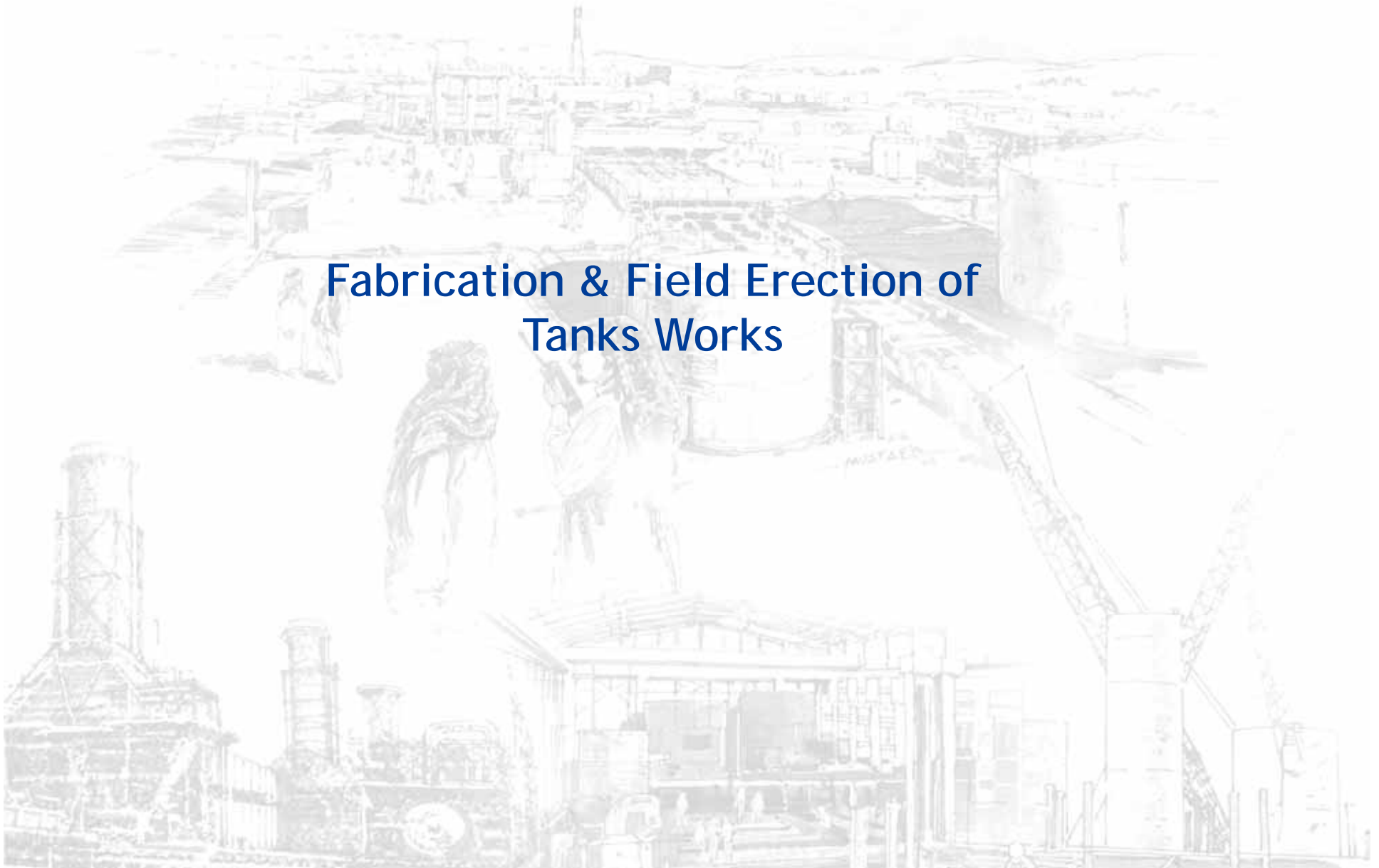


Owner: Dow - Juffali JV
Project: Polyurethane Blending Plant, Jeddah





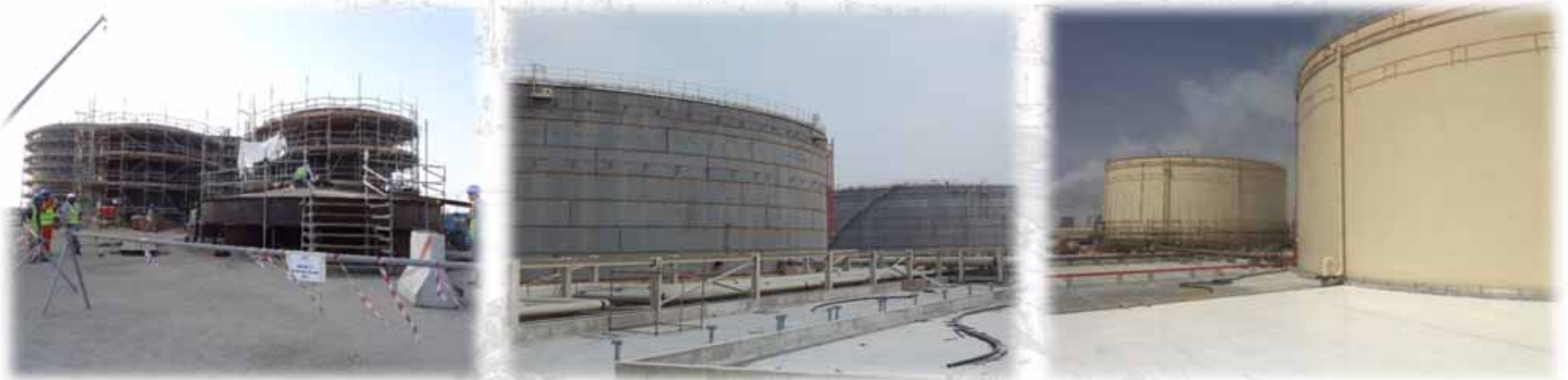
Fabrication & Field Erection of Tanks Works



Tanks Work



Owner: Al - Mourjan for Electricity Production Co.
Project: Rabigh II Independent Power Plant, Rabigh



Owner: Royal Commission for Jubail and Yanbu
Project: Jubail Industrial College At Royal Commission, Jubail



Tanks Work



Owner: Saudi Kayan
Project: Amine Storage Facility, Jubail



Owner: Saudi Aramco Total Oil Refinery and Petrochemical Company
Project: Acid Storage Tanks, Jubail



Tanks Work



Owner: Saudi Aramco Total Oil Refinery and Petrochemical Company
Project: Bio Sludge Treatment Plant, Jubail

Owner: Arabian Chemical Company Ltd
Project: ACCL Latex Plant, Jubail





Turnaround & Plant Maintenance Works



Turnaround / Maintenance



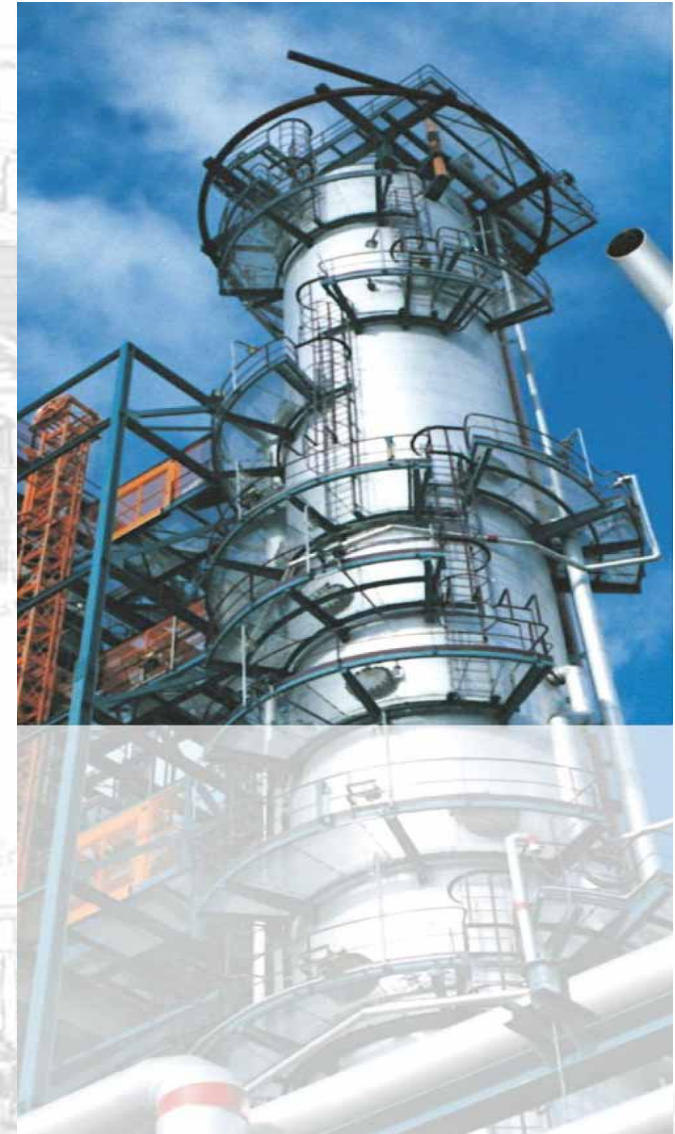
Owner: Saudi Aramco Shell Refinery Company
Project: SASREF annual turnaround
Scope:

- Column revamp replacement of 13 Nos. of nozzles for upgradation during annual turnaround. Replacement of 10", 16", and 20" nozzles.
- Adoption of TOFD procedure instead of radiography as an alternate to save time to complete the works.

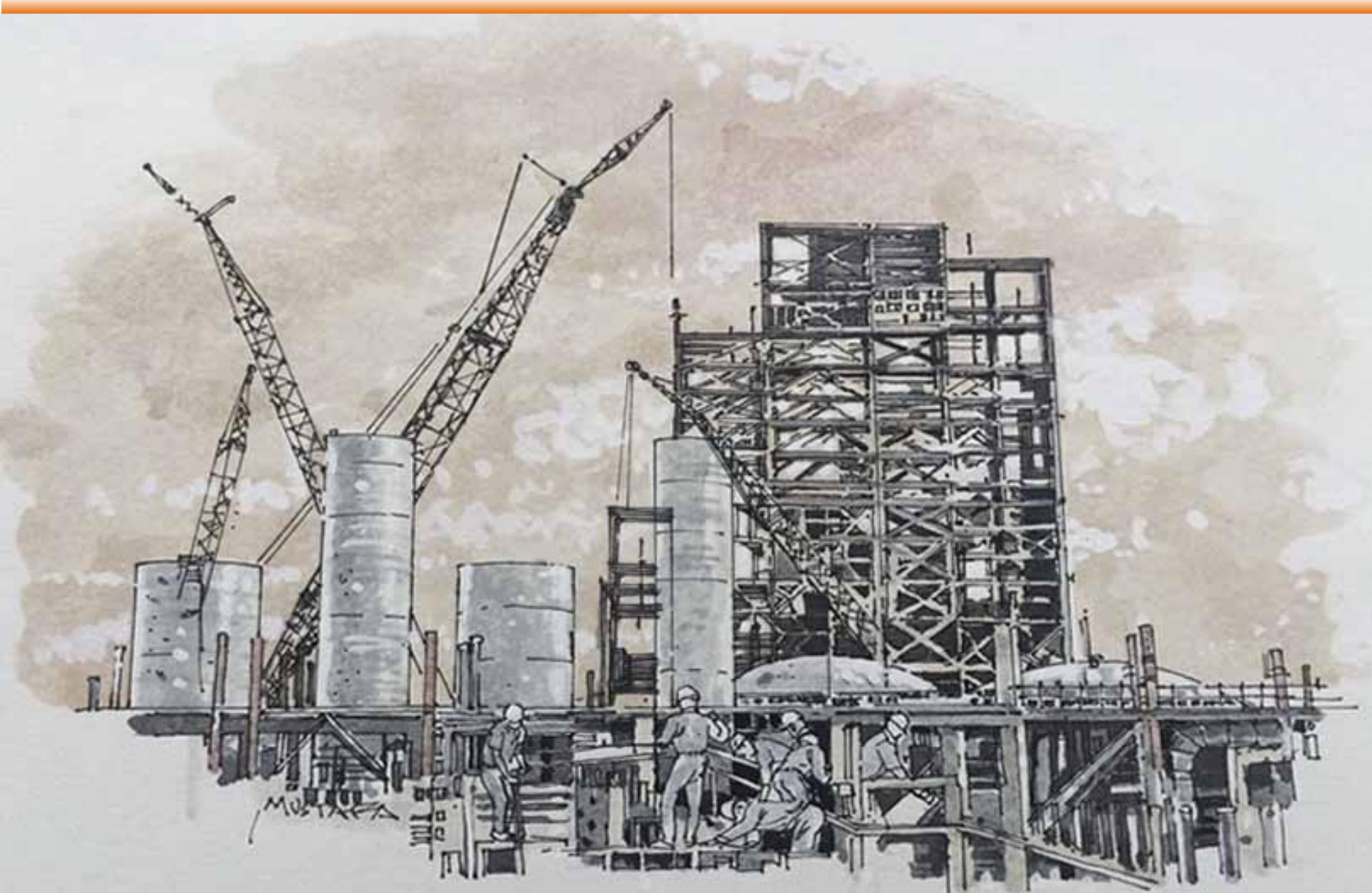
Owner: SABIC
Project: Saudi kayan project
Scope: Construction of slurry pumps double block & bleed valve.

Owner: LUBEREF / SAUDI ARAMCO
Project: VDU Revamp Project - Luberef II
Scope: Vaccum distillation unit revamp and turnaround. Piping erection, insulation & steam tracing works.
Total Dia Inches = 22,000

Owner: JANA Chemicals
Project: Calcium chloride plant
Scope: Replacement of fiber glass storage tanks and associated equipment.



Experience Profile



Projects List - Ongoing



Client Name	End User	Project Name	Scope of Work	Firm Status	Start Date	End Date	Peak	Location
Larsen & Toubro	Farabi Petrochemical Company	Farabi Normal Paraffin & Derivatives Complex	Prefabrication and erection of above and under ground piping, hydro testing and painting works. (Total Dia Inches = 98,000)	Sub Contractor	2018	2019	353	Yanbu
ABEINSA	Saudi Electricity Company	Waad Al Shamal ISCCPP Project (WTP & WWTP)	Piping prefabrication, hydro testing and painting works. (Total Dia Inches 9,667) Equipment erection works: Installation, alignment and levelling of equipment. (Total = 146 Tons)	Sub Contractor	2018	2019	102	Turaif
ABEINSA	Saudi Electricity Company	Waad Al Shamal ISCCPP Project	Mechanical erection of pipe (Total Dia Inches 221,000) Equipment and steel structure erection: (Arabian super light, Compressed air system, Gas regulation station, Fuel booster gas compressor, nitrogen plant, Fin fan cooler, Boiler feed water pumps, Chemical dosing, Black start diesel generator and Hydrogen plant) (Total = 2,713 Tons)	Sub Contractor	2017	2019	811	Turaif



Projects List - Completed



Client Name	End User	Project Name	Scope of Work	Firm Status	Start Date	End Date	Peak	Location
SEPCO III	Saline Water Conversion Corporation	Yanbu Power & Desalination Plant Phase-3 Project	Mechanical erection works of turbine #1 IP/LP piping and mechanical erection works for unit 1 & 2 main condensate system (Total Dia Inches = 60,000)	Sub Contractor	2017	2018	274	Yanbu
SEPCO III	Saudi Electricity Company	PP14 Power Plant Project	Mechanical works for gas metering station and piping erection works for fire fighting & potable water systems. (Total Dia Inches = 40,000)	Sub Contractor	2017	2018	150	Riyadh
JGC Gulf Co. Ltd	Saudi Aramco	Northern Arabia Under Ground Surface Facilities System A (NAUG - A)	Equipment erection, piping prefabrication & installation, insulation, painting and fireproofing works. Total Dia Inches: Process & Wellhead Plant = 35,701 Equipment & Steel Structure = 1,576 Tons	Sub Contractor	2016	2017	222	Turaif
SABIC	SABIC	SAFCO - 3	Installation of Steam Header. Piping Installation (Total Dia Inches = 2,200)	Main Contractor	2017	2017	34	Jubail
China Communication Construction Company	Royal Commission for Jubail and Yanbu	SWC3 Project	EPCC of 02 Nos. storage tanks: Fire Water Storage Tanks 01 No. (09 m x 09 m) (A 36) Raw Water Storage Tanks 01 No. (09 m x 09 m) (A 36) (Total Weight = 54 Tons)	Sub Contractor	2017	2017	22	Jubail
Samsung C&T	Al - Mourjan for Electricity Production Co.	Rabigh II Independent Power Plant	Piping Prefabrication and Erection (Total Dia Inches -187,000) Tank Prefabrication and Erection of Tanks (09) Nos.	Sub Contractor	2015	2016	525	Rabigh
Saudi Kad	Saudi Aramco	Onshore Maintain Potential Program Zone NA-2	Manpower Supply (28 Nos.)	Sub Contractor	2016	2016	28	Abu Ali

Projects List - Completed



Client Name	End User	Project Name	Scope of Work	Firm Status	Start Date	End Date	Peak	Location
Samsung Arabia Co. Ltd.	Luberef	Luberef Yanbu Refinery Expansion Project	Fabrication and Installation of Steam Tracing Works	Sub Contractor	2015	2016	103	Yanbu
SEPCO III	Saline Water Conversion Corporation	2400 MW Combined Cycle Power Plant	Pipe prefabrication and erection of Fuel Gas System & Back Up Fuel Oil System (Total Dia Inches - 170,000) Assembly and Erection of Equipment and associated E&I works: (Total Weight = 6,863 Tons)	Sub Contractor	2012	2016	850	Ras Al Khair
SABIC	SABIC	Saudi Kayan	Slurry Pumps Double Block & Bleed Valve	Main Contractor	2015	2016	45	Jubail
SABIC	SABIC	Hadeed	Chemical Drain / Flushing Pipeline of all chemical pumps in CCL	Main Contractor	2015	2015	12	Jubail
SABIC	Ibn Al-Baytar Utility Plant - SAFCO	Recovery of Boiler CBD to Raw Water System	Supply of Material, Fabrication, Erection, Testing & Commissioning of TIE-IN, TP-01 & TP-02. Piping and accessories for Recovery of boiler CBD to raw water system at IBN AL-BAYTAR plant	Main Contractor	2014	2014	11	Jubail
Azmeel	Royal Commission	Jubail Industrial College At Royal Commission	Design, Supply, Fabrication & Installation of 01 No. Thermal Energy Storage Tank (15,000 TRH) for Jubail Industrial College at Royal Commission. The scope of work also includes testing and commissioning of the tank. (Total Weight = 162 Tons)	Sub Contractor	2012	2014	60	Jubail
SABIC	Ibn Al-Baytar Utility Plant - SAFCO	LSTK for Add. line for sending waste water"-IBB Utility	Supply of material, installation, testing and commissioning of "Mechanical 3 way valve at the discharge of the waste water pump along with additional piping at IBB Utilities	Sub Contractor	2013	2014	10	Jubail

Projects List - Completed



Client Name	End User	Project Name	Scope of Work	Firm Status	Start Date	End Date	Peak	Location
SULZER	Luberef	VDU Revamp Project (Luberef II)	Vacuum distillation Unit Revamp and Turnaround. Piping Erection, Insulation & Steam Tracing Works (Total Dia Inches = 22,000)	Sub Contractor	2013	2014	250	Yanbu
SEPCO III	ACWA Power / Rabigh Arabian Water and Electric Company	Rabigh I 1260 MW Independent Power Plant	Piping prefabrication and erection of Fuel Oil System: (Total Dia Inches = 150,000) Assembly & Erection of Fuel Oil System: Equipment & Structure - 1,003 Tons Assembly & Erection of Electrostatic Precipitator: Total Weight - 1,464 Tons Assembly & Erection of Flue Gas Duct System: Equipment & Structure Weight - 1,287 Tons	Sub Contractor	2011	2013	505	Rabigh
Fives Solios	Ma'aden Aluminum Smelter	Five Solios - PSA 2000	Pre-Assembly and Field Erection Work for GTC-4 at Aluminum Smelter Plant	Sub Contractor	2012	2013	293	Jubail
Nesma & Partners	SATORP	Jubail Export Refinery Project	Piping Installation including valves and online instruments work on Pipe Racks and around Equipment ranging 2" - 30" covering CS, SS-304 & SS-316 Material for FCC Unit 171&181	Sub Contractor	2012	2013	125	Jubail 2
Pall Corporation	Saudi Aramco / Ma'aden	Sales Gas Black Powder Filter Station	Pre-fabrication of Piping (2 " - 40") covering Carbon Steel & Stainless Steel Total Dia Inches = 1,707 Equipment Erection Works (Total Weight - 182 Tons) <ul style="list-style-type: none"> • 02 Nos. of Cyclone Vessels • 04 Nos. of Filter Vessels • 04 Nos. of Filter Element Bundles Steel Structure Works - 150 Tons	Sub Contractor	2012	2013	140	Ras Al Khair



Clients Appreciation Letters / Certificates / Approvals



ARAMCO's Qualification & Approval



SAUDI ARABIAN OIL COMPANY
Unconventional Resources Engineering
and Project Management Department
Tower Building, R-TS-937, Dhahran,
Saudi Arabia



November 22, 2016

K/JIC Fabrication Shop Qualification & Approval

NAA-GEN/LT-C-JGC/0700

RYO AZEGAMI, Project Manager
JGC Gulf International Co. Ltd.
Contract No: 6800036067 (IK)

Mr. Ryo Azegami,

Reference is made to Contractor's Letter L-JH/AH-0659 dated October 23, 2016 regarding K/JIC Fabrication Shop Qualification & Approval. In response, Company approves K/JIC fabrication shop for following activities based on the compliances and corrective actions performed:

1. NDT activities
2. Blasting and Coating activities

However, this approval shall in no way relieve the Contractor of any of its obligations, responsibilities and duties under the Contract.

Should you have any clarification please contact Mr. Dev Bhaskaran, Project Engineer @ 136688731.

Very truly yours,

SAUDI ARABIAN OIL COMPANY

Basil Al-Dossary
Project Manager, UREPMO

Signature
MZ/DB

Cc: DCC File

Devsh Tewari, Senior Project Engineer
Mounir Zamouri, Lead Project Engineer
Meshari Al-Qahtani, Inspection / PQM
Chris Mackey, HSE Compliance Coordinator
Dev Bhaskaran, Project Engineer
Lakshmi Kanth, Project Engineer



Page 1 of 1

SAUDI ARABIAN OIL COMPANY
Unconventional Resources Engineering
and Project Management Department
Tower Building, R-TS-937, Dhahran,
Saudi Arabia



September 19, 2016

K/JIC Fabrication Shop Qualification & Approval

NAA-GEN/LT-C-JGC/0600

RYO AZEGAMI, Project Manager
JGC Gulf International Co. Ltd.
Contract No: 6800036067 (IK)

Mr. Ryo Azegami,

Refer to Contractor's Letter L-JH/AH-0526 dated August 03, 2016, Company approves K/JIC Fabrication Shop for Piping spool fabrication and welding activities.

According to inspection performed by Company's Quality and HSE team, arrangements for following activities were unprepared and were not ready during the inspection and are excluded from this approval.

1. NDT activities and arrangements
2. Pressure testing arrangements.
3. Blasting and Coating Facilities.

Company requests Contractor to perform necessary action for qualifying the remaining arrangement according to the inspection findings provided. However, this approval shall in no way relieve the Contractor of any of its obligations, responsibilities and duties under the Contract.

Should you have any clarification please contact Mr. Dev Bhaskaran, Project Engineer @ 13-853-6102.

Very truly yours,

SAUDI ARABIAN OIL COMPANY

Basil Al-Dossary
Project Manager, UREPMO

Signature
DB

Cc: DCC File

Devsh Tewari, Senior Project Engineer
Mounir Zamouri, Lead Project Engineer
Meshari Al-Qahtani, Inspection / PQM
Chris Mackey, HSE Compliance Coordinator
Dev Bhaskaran, Project Engineer



Page 1 of 1

SEC Approval Letter



SAUDI ELECTRICITY COMPANY
Engineering and Generation Projects Sector

Approved Subcontractor List

Qualified For **Fuel/Oil Storage Tanks/Water Storage Tanks, etc***

No	Contractor Name	Location	Limitations
11752	Khaled Juffali Industrial Company	Saudi Arabia	Tanks up to 24000 m3

Qualified For **Mechanical Works**

No	Contractor Name	Location	Limitations
11831	Khaled Juffali Industrial Company	Saudi Arabia	

Client Appreciation Letters & Certificates



Client Appreciation Letters & Certificates



Client Appreciation Letters & Certificates



SAMSUNG C&T CORPORATION
145, Pangyoeyeok-ro, Bundang-gu, Sungnam-si, Gyeonggi-do, Republic of Korea.

KHALID AL-JUFFALI INDUSTRIAL COMPANY
P.O. Box No. 35037, Plot # 3007, Street # 114, Jubail Industrial City 31961, Kingdom of Saudi Arabia. (CR No. 2055011622)

Attention: Mubasher Ahmad

Subject: Work Completion Certificate

■ Work Completion Certificate ■

1. Project : Rabigh 2 Independent Power Project
2. Contract No. : R2IPP-SUB-016-AE
3. Work Description : Tank and Piping Work
4. Contractor : Khalid Al-Juffali Industrial Company (KJIC)
5. Original Contract Amount : .
6. Settled Amount : .
7. Construction Period : 11th of December 2014 to 15th of November 2016
8. Completion Date : 15th of November 2016
9. Settlement Date : 22nd of December 2016
10. Warranty Periods : Up to 14th of December 2018
11. Warranty Amount : .

We, Samsung C & T, confirm that the above mentioned contracted works were completed within stipulated time period in accordance with Subcontract Agreement made on 11th of December 2014 between Samsung C&T and Khalid Al-Juffali Industrial Company(KJIC)


E. C. Park

Site Manager
Samsung C & T Corporation



TANK MECHANICAL COMPLETION CERTIFICATE

Description of Contract	:	Tank and Piping Work, Rabigh 2 Independent Power Project
Contract Number	:	R2IPP-SUB-016-AE
Contractor	:	Khaled Juffali Industrial Company
Tank No.	:	FOT#2
Tank Service	:	Fuel Oil Storage
Tank Capacity	:	25,279 M ³
Contractor's Scope	:	Fabrication, Erection, Testing & Calibration

We hereby confirm that all the work as per above mentioned scope has been successfully Completed as per Design & Specifications arranged under the contract.

KHALED JUFFALI INDUSTRIAL COMPANY

Approved:


SAMSUNG C&T

Engineering & Construction Group



Client Appreciation Letters & Certificates



SEPCO III ELECTRIC POWER CONSTRUCTION CORPORATION BRANCH RABIGH 2*660 MW IPP PROJECT

APPRECIATION ON FUEL OIL SYSTEM COMPLETION

SEPCO III wishes to extend its sincere appreciation to ARABIAN ETIMAAD INDUSTRIAL COMPANY on the successful completion of FUEL OIL SYSTEM ERECTION in RABIGH 2*660MW IPP Project. It's the results of the efforts of AEIC employees both site team and headquarter, who focus on schedule, quality and safety during the entire process.

SEPCO III is expecting the same passion in the 2nd project of ESP-FGD Package which is ongoing and need the same approach AEIC followed in the Fuel Oil System.

Thanks for your continued efforts and best regards!

For and on behalf of SEPCO III



SEPCO III ELECTRIC POWER CONSTRUCTION CORPORATION BRANCH RABIGH 2*660 MW IPP PROJECT

APPRECIATION 2#ESP & 2#FGD COMPLETION

SEPCO III wishes to extend its sincere appreciation to ARABIAN ETIMAAD INDUSTRIAL COMPANY(AEIC) on the successful completion of 2# Electrostatic Precipitator (ESP) and 2# Flue Gas De-dusting (FGD) Package erection in RABIGH 2*660MW IPP Project. It's the results of the efforts of AEIC employees both site team and headquarter, who focus on schedule, quality and safety during the entire process.

Thanks for your continued efforts and best regards!

For and on behalf of SEPCO III



Client Appreciation Letters & Certificates



SALINE WATER CONVERSION CORPORATION

Project RAS AL KHAIR POWER AND DESALINATION PLANT PHASE 1 - PACKAGE "P" POWER PLANT PROJECT NO.: 31002			
Consultant POYRY Poyry Energy AG		Contractor SEPCO III 山东电建	
MECHANICAL COMPLETION CERTIFICATE (MCC)			
Site/Group: BOP BLOCKS Erection: Fuel Gas Supply line from FIG Station to HRSGs	Ref. No.: PF-MCC-BOP-F.G-002-3	Sheet 1 of 1	Submittal Date: 29-08-2015



Date of issue for MCC: **29-Aug-2015**

As of 8:30 AM Hours on 05-Sep-2015 for the plant item / system described below is in a sufficiently Advanced stage of erection for the said item / system to be issued with a Mechanical Completion Certificate (MCC) and to be energized and/or charged with its working media for commissioning only.

Responsibility for this area will remain with / transfer to SEPCO III

Associated Certificate Numbers: ECC-BOP-F.G-M002-7 & SCC-BOP-F.G-M002-7

Description of Plant Items / System: Fuel Gas Supply line from FIG Station to HRSGs
 Package # MCC-BOP-F.G-002-3

Terminal Point: Please refer: SD-ECC-BOP-F.G-M002-7

Any further work is to be carried out with strict adherence to the Permit to Work system.

Amended schedule of Documents	Ref. No.:	SD-MCC-BOP-F.G-002-3
Amended schedule of Tests & Checks	Ref. No.:	ST-MCC-BOP-F.G-002-3
Amended schedule of Modifications	Ref. No.:	SM-MCC-BOP-F.G-002-3
Amended schedule of Outstanding Items	Ref. No.:	SO-MCC-BOP-F.G-002-3

		Name	Signature	Date
M C C	SEPCO III	Liuyi		29-08-2015
	POYRY	PATRICK MARTIN		31-AUGUST-2015
	SWCC	MECH SALEH M. AL ANAZI		03 SEP 2015

RECEIVED
31 AUG 2015

SALINE WATER CONVERSION CORPORATION

Project RAS AL KHAIR POWER AND DESALINATION PLANT PHASE 1 - PACKAGE "P" POWER PLANT PROJECT NO.: 31002			
Consultant POYRY Poyry Energy AG		Contractor SEPCO III 山东电建	
MECHANICAL COMPLETION CERTIFICATE (MCC)			
Site/Group: MCC/BLOCKSBOP Erection: FUEL GAS SYSTEM	Ref. No.: PF-MCC-BOP-F.G-002-2	Sheet 1 of 1	Submittal Date: 19/1/2014



Date of issue for MCC: **19-Jan-2014**

As of 8:30 AM Hours on 25-Jan-2014 for the plant item / system described below is in a sufficiently Advanced stage of erection for the said item / system to be issued with a Mechanical Completion Certificate (MCC) and to be energized and/or charged with its working media for commissioning only.

Responsibility for this area will remain with / transfer to SEPCO III

Associated Certificate Numbers:
 ECC-BOP-F.G-M002-1,M002-2,M002-3,M002-4,M002-5,M002-6,M002-7,E002-1,E002-2,E002-3,E002-4,E002-5,
 E002-6,E002-7,E001-9,E002-10,E008-2,I002-1,I002-2,I002-3,I002-5,I002-6
 SCC-BOP-F.G-M002-1,M002-2,M002-3,M002-4,M002-5,M002-6,M002-8,E002-1,E002-2,E002-3,E002-4,E002-5,
 E002-6,E002-7,E001-9,E002-10,E008-2,I002-1,I002-2,I002-3,I002-5,I002-6

Description of Plant Items / System: Block20BOP FUEL GAS SYSTEM
 Package # MCC-BOP-F.G-002-2

Terminal Point: Drawing No. : Please find the attached Schedule of Documents
 Any further work is to be carried out with strict adherence to the Permit to Work system.

Amended schedule of Documents	Ref. No.:	SD-MCC-BOP-F.G-002-2
Amended schedule of Tests & Checks	Ref. No.:	ST-MCC-BOP-F.G-002-2
Amended schedule of Modifications	Ref. No.:	SM-MCC-BOP-F.G-002-2
Amended schedule of Outstanding Items	Ref. No.:	SO-MCC-BOP-F.G-002-2

		Name	Signature	Date	
M C C	SEPCO III	XU JINGMIN		19-Jan-2014	
	POYRY	GEORGE ROSS		23.01.14	
	SWCC	MECH	Saleh Al Anazi		25.1.2014
		ELEC	Ayub Ali Naghosh		04.02.2014
	MEC	K. Badriddin		4.2.2014	

A detailed black and white architectural sketch of an industrial facility, showing various buildings, storage tanks, piping, and cranes. The drawing is rendered in a fine-line, technical style.

Thank You !

Abdul Wahab Jamil

Business Development Engineer

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F: + 966 13 882 9944