

HEAD OFFICE-SULTANATE OF OMAN

CR No:1497002

Sohar, Falaj Al-Qabail,

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SME COMPANY -100% OMANI OWNERSHIP'S

AL THURYA STAR EXCELLENT PROJETS

CR No:1335273

Sohar, Falaj Al-Qabail,

BRANCH OFFICE-UAE

AL-MIRFAQ CONTRACTING EST CN-2822781 Musaffah, M38 Abu Dhabi,

WEB:

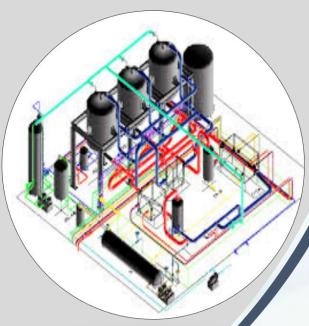
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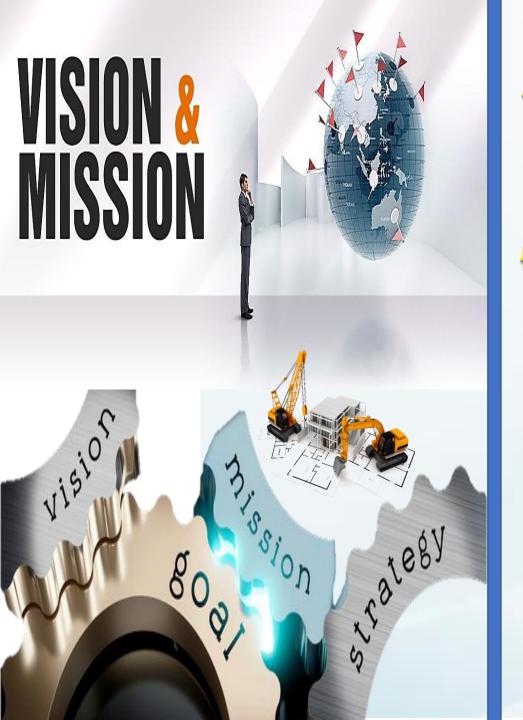






INTRODUCTION

Established in 2023 by experienced experts, AL BADR TECHNICAL SERVICES LLC has started a long adventure. "Our industry experience is our strength", with a cumulative experience of core key personal over 13+ years is the key to our success. Serve the Oil and gas, Refinery, water and process industries, with an emphasis on electro-mechanical project execution and multispecialized services, such as civil work. We've assisted several businesses with tight timelines, low costs, and high-quality operations.







To be recognized globally as we deliver our products and services in international standards, which is necessary to fulfill client's requirements and we are committed to it.



OUR MISSION

To be a leading Company in the Oil and Gas Industry, Power Plant, Water Plant and to keep on developing through excellence and innovation. Along with construction services with the fastest execution, while always ensuring safety and quality according to local and international standards with the goal of bringing peace of mind and satisfaction for clients. Recon's contributes to the improvement of production and business efficiency and ensures comfort, well-being, and safety for the end-user's. It will be constant endeavor of all our employees and management to ensure that our customer's requirements are well understood and the products and service's we provide exceed the customer expectation's.

Service Control Standards Process Reliable System System Solutions Check Theorem Check





- It is the philosophy of AL-BADR TECHNICAL SERVICES LLC that we deliver our products and service on International standards, necessary to fulfill client's requirements and we are committed to it.
- It will be constant endeavor of all our employees and management to ensure that our customer's requirements are well understood and the products and services we provide, exceed the customer's expectation.
- Quality is important to our business because we value our customers. We aim to provide services for our clients that meet and even exceed their expectations.
- We are dedicated to continuous improvement and have set up a quality management system that offers a framework for our output to be evaluated and enhanced by regular gathering and monitoring from customer feedback, training and growth of our employees, periodic audits of our internal processes, measuring quality goals that reflect our business objectives, reviewing audit results, customer reviews and complaints by the top management.

CONSTRUCTION AND MAINTENANCE SERVICES

SERVICES WE OFFER

O1 CIVIL WORKS

- Site Surveying
- Excavation & Backfilling.
- Grading & Levelling
- Precast Concrete Works.
- Cast-in situ works
- MEP Works

04. EQUIPMENT & MANPOWER SUPPLY

- Plant Equipment Supply
- Skill and Unskilled
 Manpower Supply
- All kind of preventive & breakdown maintenance as well as annual maintenance Contract

12 MECHANICAL WORKS

- Piping works (AG/UG) Supply , Fabrication, Installation , Painting of all kinds of piping & pipe line works(CS, SS, Alloy, Duplex, Super Duplex, HDPE, FRP, GRE, GRP,GRVE)
- Pipelines / Flow lines
- Brownfield Modifications
- Supply, Fabrication & Erection ,
 Painting of Structural Steel works.
- Supply, Fabrication & Erection ,
 Painting of FRP & GRP Duct & Tank works.
- Installation of Rotary and Static Equipment.
- Hydro testing Works

13. ELECTRICAL & INSTRUMENTATION

- Substation works.
- HV/MV/LV cable.
- Solar, UPS & Batteries.
- Cathodic Protection.
- RTU, PLC and SCADA.
- Ultrasonic metering.
- Analyzers.
- Field installations.

A SELECTION OF OUR CLIENTS:















































































MAJOR PROJECTS EXECUTED



MAJOR PROJECTS EXECUTED

PROJECT DESCRIPTION	sow	CLIENT	PROJECT LOCATION	VAULE OF PROJECT	YEAR
	UG/AG:PIPING INSTALLATION , PIPE SUPPORT FABRICATION & INSTALLATION , TESTING	PETRON	SUR ,OMAN	OMR 150,000.000	2012
	UG/AG:PIPING INSTALLATION , PIPE SUPPORT FABRICATION & INSTALLATION , TESTING	OMAN OIL	MUSANDAM ,OMAN	OMR 186,000.000	2012
	AG:PIPING FABRICATION INSTALLATION , TESTING	LARSEN TOUBRO ELECTROMECH LLC	SAIH ,OMAN	OMR 45,000.000	2015
PRO IECT	UG/AG:CS ,GRP & GRE PIPING INSTALLATION , PIPE SUPPORT FABRICATION & INSTALLATION , TESTING	SAROOJ CONSTRUCTION COMPANY	SUR ,OMAN	OMR 210,000.000	2015
(SRID)	UG/AG:CS ,GRP & GRE PIPING INSTALLATION , PIPE SUPPORT FABRICATION & INSTALLATION , TESTING	AL-HASSAN ENGINEERING SAOC	SOHAR ,OMAN	OMR 165,000.000	2016
(SRIP)	UG/AG:CS ,GRP & GRE PIPING INSTALLATION , PIPE SUPPORT FABRICATION & INSTALLATION , TESTING	PETRON GULF LLC	SOHAR ,OMAN	OMR 180,000.000	2016
INDUSTRIES COMPANY LLC	UG:GRP & GRE PIPING INSTALLATION , PIPE SUPPORT FABRICATION & INSTALLATION , TESTING	AWS ENGINEERING LLC	OMAN ,OMAN	OMR 90,000.000	2016
SOHAR 3 INDEPENDENT POWER PLANT	UG/AG:CS ,GRP & GRE PIPING INSTALLATION , PIPE SUPPORT FABRICATION & INSTALLATION , VALVE INSTALLATION ,EQUIPMENT , PUMP INSTALLATION TESTING	SEPCO 3	SOHAR ,OMAN	OMR 425,000.000	2016
UPGRADING 132/33 KV, MOBELLA -1 GS 220V	GRE PIPE LINE	YAAT	UPGRADING ,OMAN	OMR 35,000.000	2016
SEEA AL-SARIYA ENGINEERING LLC, OMAN (PDO)	GRE PIPE LINE – 48.89KM	SASE LLC, PDO	SEEA ,OMAN	OMR 180,000.000	2018

MAJOR PROJECTS EXECUTED

PROJECT DESCRIPTION	sow	CLIENT	PROJECT LOCATION	VAULE OF PROJECT	YEAR
SEEA AL-SARIYA ENGINEERING LLC, OMAN (PDO)	GRE PIPE LINE – 12 KM	SASE LLC, PDO	SEEA ,OMAN	OMR 120,000.000	2018
LPIC-03 PROJECTS, FAHUD, OMAN	UG/AG:CS ,GRP & GRE PIPING INSTALLATION , PIPE SUPPORT FABRICATION & INSTALLATION , TESTING	AL SAROOJ CONSTRUCTION COMPANY LLC	LPIC-03 ,OMAN	OMR 800,000.000	2018
LPIC-01 PROJECTS, SOHAR, OMAN	UG/AG:CS ,GRP & GRE PIPING INSTALLATION , PIPE SUPPORT FABRICATION & INSTALLATION , TESTING	DOHI LLC	LPIC-01 ,OMAN	OMR 2,230,000.000	2019
KHULUD GAS DEVELOPMENT PROJECT, OMAN (PDO)	8",4" GRE PIPE LINE – 3.6 KM	STS LLC, PDO	KHULUD ,OMAN	OMR 45,000.000	2019
SEEA AL-SARIYA ENGINEERING LLC, OMAN (PDO)	12",24",6" GRE PIPE LINE – 9.2 KM	SASE LLC, PDO	SEEA ,OMAN	OMR 75,000.000	2019
SWRO PROJECTS, SOHAR, OMAN	UG/AG:PIPING INSTALLATION , PIPE SUPPORT FABRICATION & INSTALLATION , TESTING	SWRO LLC	SWRO ,OMAN	OMR 65,000.000	2019
OSWS PROJECTS, SOHAR, OMAN	UG/AG:PIPING INSTALLATION , PIPE SUPPORT FABRICATION & INSTALLATION , TESTING	OSWS LLC	OSWS ,OMAN	OMR 25,000.000	2019
DUQM REFINERIES -EPC -01	UG/AG:PIPING FABRICATION & INSTALLATION , TESTING	AL SAROOJ CONSTRUCTION COMPANY LLC	DUQM ,OMAN	OMR 125,000.000	2020
DUQM REFINERIES -EPC -01	UG/AG:PIPING FABRICATION & INSTALLATION , TESTING	DOHI LLC	DUQM ,OMAN	OMR 175,000.000	2020
DUQM REFINERIES -EPC -01	UG/AG:PIPING FABRICATION & INSTALLATION , TESTING	TOWELL ENGINEERING LLC	DUQM ,OMAN	OMR 45,000.000	2020

MAJOR PROJECTS EXECUTED

PROJECT DESCRIPTION	sow	CLIENT	PROJECT LOCATION	VAULE OF PROJECT	YEAR
DUQM REFINERIES -EPC -02	UG/AG:PIPING FABRICATION & INSTALLATION , TESTING	AL-TURKI LLC	DUQM ,OMAN	OMR 650,000.000	2020
DUQM REFINERIES -EPC -03 PKG-A	UG/AG:PIPING FABRICATION & INSTALLATION , TESTING	AL-TURKI LLC	DUQM ,OMAN	OMR 325,000.000	2020
DUQM REFINERIES -EPC -03 PKG-C	UG/AG:PIPING FABRICATION & INSTALLATION , TESTING	AL-TURKI LLC	DUQM ,OMAN	OMR 175,000.000	2020
DUQM INTEGRATED POWER AND WATER PLANT		ALGAHANIM INTERNATIONAL & COBRA TEDAGUA	DUQM ,OMAN	OMR 1,520,000.000	2021
SHARQIYAH INDEPENDENT WATER PROJECT		DOOSAN HEAVY INDUSTRIES MUSCAT LLC	SHARQIYAH ,OMAN	OMR 1,430,000.000	2021
RABA WATER FLOOD DEVELOPMENT PROJECT	UG/AG:PIPING FABRICATION & INSTALLATION , TESTING , CIVIL EXCAVATION WORKS	LARSON AND TOUBRO HYDROCARBON ENGINEERING LTD	RABA ,OMAN	OMR 1,140,000.000	2021
HANYA STATION DEVELOPMENT PROJECT	UG/AG:PIPING FABRICATION & INSTALLATION , TESTING , CIVIL EXCAVATION WORKS	LARSON AND TOUBRO HYDROCARBON ENGINEERING LTD	HANYA ,OMAN	OMR 65,000.000	2021

AL-BADR & GROUP OF COMPANIES



WHAT WE OFFER:

- Civil
- Mechanical
- Piping & Structural
- Electrical &Instrumentation
- Manpower Supply
- Equipment Rental

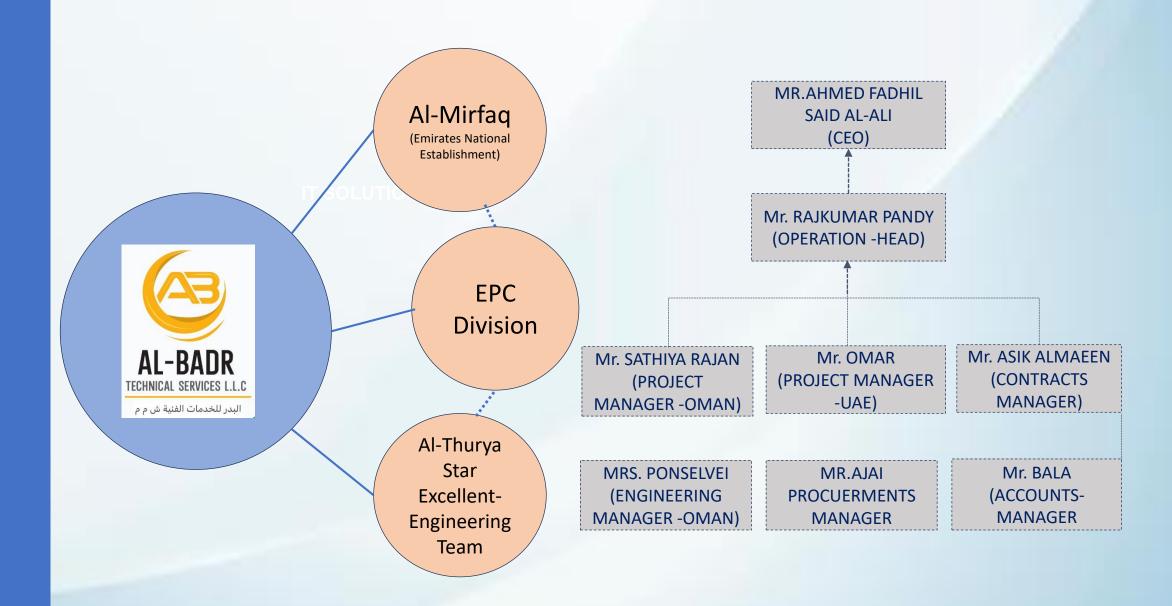
RESOURCES (AL-BADR)

Direct & Indirect Staffs - 140 +

RESOURCES (GROUP COMPANIES)

Direct & Indirect Staffs - 45 +

AL-BADR & GROUP OF COMPANIES ORG CHART



MANPOWER - DRIECT

	MANPOWER LIST -DIRECT			
No.	Description	Available	Remarks	
1	Pipe Fabricator	12	- //	
2	Pipe Fitter	6	//	
3	Steel Fabricator	5		
4	Equipment Erector	2	- /	
5	Steel Erector	1	4	
6	GRE/GRP Laminator	45		
7	Welder (6G)	6		
8	Welder (SMAW)	3		
9	Grinder	12		
10	Rigger -TPC	6		
11	Manson	2		
12	Tile Fitter	3		
13	Carpentor	2		
14	Barpender	3		
15	Driver	4		
16	Helper	30		
17	Cooking labor	2		
18	Office Boy	2		
19	Heavy Driver	3		

MANPOWER -IN DRIECT

	MANPOWER LIS	T -IN DRIECT	
No.	Description	Available	Remarks
1	Project Manager	1	
2	Construction Manager	2	
3	Contract Manager	2	
4	Purchase/Cost Manager	1	7/1
5	Site Administration	1	
6	HSE Manager	1	
7	Engineering Manager	1	
8	Project Engineer-Mech	5	
9	Project Engineer-Civil	2	
10	Project Engineer-Electrical	1	
11	Site Supervisor	6	
12	Site surveyor	2	
13	Site HSE Supervisor	4	
14	Site store Keeper	3	
15	Site Material engineer	2	
16	QS Engineer	2	
17	Contract /Purchase Engineer	1	
18	Planning Engineer	2	
19	ICV Officer	1	

EQUIPMENT AVAILABLE

EQUIPMENT LIST						
SI No.	Description	Available	SI No.	Description	Available	Remarks
1	Platform Trailer(12m, 30t)	3	12	Compactor	2	
2	Platform Trailer(9m,30t)	1	13	Boom Truck(8t)	2	
3	Crane(25t~30t)	2	14	Boom Truck(10t)	1	
4	Crane(40t-50t)	1	15	Garbage truck	2	
5	Pick-up(1.5t)	4	16	Bulldozer	2	
6	Pick-up(3t)	1	17	Excavator(hammer)	1	
7	Forklift(5t)	1	18	Water-tank lorry(8t)	1	
8	Shovel	1	19	Water-tank lorry(10t)	1	
9	Man lift(15m)	1	20	Ambulance(with driver)	1	
10	Man lift(25m)	1	21	JCB	3	
11	Grader	1	22	Mini Bus(11-13 Scat)	2	











SHARQIYAH INDEPENDENT WATER PROJECT

Owner : Al Asilah Desalination Company LLC

EPC Contractor : Doosan Heavy Industries Muscat LLC

Project : Sharqiyah Independent Water Project

Scope : UG/AG-FRP Piping Installationwork

NPS : DN 25 mm To DN 1600 mm

- * RTRP DN 50 mm To DN 1600 mm
- CS, SS,GRE, GRP, HDPE Pipe Fabrication, Erection, Hydro Test
- GRP Tank & Valve Installation
- ❖ Support Installation 800 Ton
- ❖ Total line Installation 72000 Inch Dia









DUQM INTEGRATED POWER AND WATER PROJECT

Owner : Marafi

EPC Contractor : Algahanim International & Cobra Tedagua

Project : Duqm Integrated Power and Water Project

Scope : UG/AG-FRP Piping Installationwork

NPS : DN 25 mm To DN 1600 mm

- * RTRP DN 25 mm To DN 1600 mm
- ❖ GRE, GRP, HDPE Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- ❖ Support Installation 480 Ton
- ❖ Total line Installation 75000 Inch Dia









DUBAL POWER PLANT, JABAL ALI, UAE

Owner : EGA,DUABI

EPC Contractor : SEPCO III - DUBAI Branch

Project : DUBAL POWER PLANT, JABAL ALI , UAE

Scope : UG/AG-GRP Piping Installation & Testing work

NPS : DN 150 mm To DN 2500 mm

- ❖ RTRP DN 150 mm To DN 2500 mm
- GRE, GRP, Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- ❖ Support Installation 480 Ton
- ❖ Total line Installation 65,000 Inch Dia



RABA & HANYA PHASE-2 FIELD DEVELOPMENT PROJECT

Owner : Petroleum Development of Oman

EPC Contractor : Larsen & Toubro Electromech LLC

Project : Raba & Hanya Phase-2 Field Develop. Project

Scope : UG-GRE Pipe Line Installationwork

NPS : DN 50 mm To DN 300 mm

- * RTRP DN 50 mm To DN 300 mm
- * RTRP Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- ❖ Total line Installation 128 Km









DUQM REFINERY PROJECT EPC-01 (PACKAGE-01)

Owner : OQ and KUWAIT PETROLEUM IN. LTD

EPC Contractor : Tecnicas Reunidas & Daewoo E&C

Contractor : DOHI LLC

Project : Duqm Refinery Project EPC-01 AREA 1

Scope : UG-GRE and GRP Piping Installationwork

NPS : DN 50mm TODN 1600mm

DUQM REFINERY PROJECT EPC-01 (PACKAGE-02)

Owner : OQ and KUWAIT PETROLEUM IN. LTD

EPC Contractor : Tecnicas Reunidas & Daewoo E&C

Contractor : Al-Sarooj Construction Company LLC

Project : Duqm Refinery Project EPC-01 AREA 2

Scope

: UG-GRE and HDPE Piping Installationwork

NPS : DN 50mm ToDN 750mm

DUQM REFINERY PROJECT EPC-01 (PACKAGE-03)

Owner : OQ and KUWAIT PETROLEUM IN. LTD

EPC Contractor : Tecnicas Reunidas & Daewoo E&C

Contractor : Al – Turki LLC

Project : Duqm Refinery Project EPC-01 AREA 3

Scope : UG-GRE Piping Installationwork

NPS : DN 50mm ToDN 750mm









DUQM REFINERY PROJECT EPC-02 (PACKAGE- 02 & 03)

Owner : OQ & KUWAIT PETROLEUM IN. LTD

EPC Contractor : Samsung & Petrofac E&C

Contractor : Al – Turki LLC

Project : Duqm Refinery Project EPC-02 AREA 2 & 3

Scope : UG-GRE and GRP Piping Installationwork

NPS : DN 50mm ToDN 1600 mm

DUQM REFINERY PROJECT EPC-03 (PACKAGE-A)

Owner : OQ & KUWAIT PETROLEUM IN. LTD

EPC Contractor : Saipem

Contractor : Al – Turki LLC

Project : Duqm Refinery Project EPC-03 (Pak-03 A)

Scope : UG-GRE and CS Piping Installationwork

NPS : DN 50mm To DN 750mm

DUQM REFINERY PROJECT EPC-03 (PACKAGE-C)

Owner : OQ and KUWAIT PETROLEUM IN. LTD

EPC Contractor : Saipem

Contractor : Al – Turki LLC

Project : Dugm Refinery Project EPC-03 (Pak-03 C)

Scope : UG-GRE Piping Installationwork

NPS : DN 50mm ToDN 750mm









LPIC-1 PROJECT- SOHAR ,OMAN

Owner : ORPIC LLC

EPC Contractor : CB&I And CTCI Corporation JV

Contractor : Douglas OHI LLC

Project : Liwa Plastics Industries Complex Project - 1

Scope : UG/AG- GRP & GRE Piping Installationwork

NPS : DN 25 mm To DN 2700 mm

- RTRP DN 50 mm To DN 2700 mm
- ❖ GRE, GRP, Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- ❖ Support Installation 100 Ton
- ❖ Total line Installation 125000 Inch Dia









LPIC-3 PROJECT- FAHUD, OMAN

Owner : ORPIC LLC

EPC Contractor : GS Engineering Construction Company

Contractor : Al Sarooj Construction Company LLC

Project : Liwa Plastics Industries Complex Project - 3

Scope : UG - GRE & HDPE Piping Installationwork

NPS : DN 25 mm To DN 500 mm

- * RTRP DN 50 mm To DN 600 mm
- ❖ GRE, GRP, HDPE Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- Support Installation 20 Ton
- ❖ Total line Installation 67000 Inch Dia









SOHAR 3 INDEPENDENT POWER PLANT

Owner : Shinas Generating Company SAOC

EPC Contractor : SEPCO-III Electronic Power Corporation Company

Contractor : TIEJUN Sohar Power Construction LLC

Project : Sohar-3 Independent Power Plant Project

Scope : UG - GRP Piping Installationwork

NPS : DN 200 mm To DN 2800 mm

- ❖ RTRP DN 200 mm To DN 2800 mm
- ❖ GRE, GRP, Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- Support Installation
- ❖ Total line Installation 87000 Inch Dia









SEMBCORP SALALAH POWER AND WATER COMPANY

Owner : Sembcorp Salalah Power and Water Company

EPC Contractor : Precision Engineering & Consultancy LLC

Project : Sembcorp Salalah Power and Water Company

Scope : AG - GRP Piping Installationwork

NPS : DN 25 mm To DN 200 mm

- * RTRP DN 25 mm To DN 200 mm
- ❖ GRE, GRP, Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- Support Installation
- ❖ Total line Installation 7000 Inch Dia









SOHAR REFINERY IMPROVEMENT PROJECTS (SRIP)

Owner : ORPIC

EPC Contractor : Petrofac & Daelim Joint Venture

Contractor : Petron Gulf LLC

Project : Sohar Refinery Improvement Projects (SRIP)

Scope : AG - GRP Piping Installationwork

NPS : DN 25 mm To DN 700 mm

- * RTRP DN 25 mm To DN 700 mm
- ❖ GRE, GRP, Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- Support Installation
- ❖ Total line Installation 25000 Inch Dia









SOHAR REFINERY IMPROVEMENT PROJECTS (SRIP)

Owner : ORPIC

EPC Contractor : Petrofac & Daelim Joint Venture

Contractor : AI – Hassan Engineering SAOC

Project : Sohar Refinery Improvement Projects (SRIP)

Scope : UG - GRP Piping Installationwork

NPS : DN 350 mm To DN 2100 mm

- * RTRP DN 350 mm To DN 2100 mm
- ❖ GRE, GRP, Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- Support Installation
- ❖ Total line Installation 75000 Inch Dia









SUR INDEPENDENT WATER PROJECT (10.6MIGD)

Owner : Sharqiyah Desalination Comapany

EPC Contractor : Sidem and OTV partners LLC

Contractor : Sarooj Construction Company

Project : Sur Independent Water Project

Scope : UG - GRP Piping Installationwork

NPS : DN 100 mm To DN 1000 mm

- ❖ RTRP DN 350 mm To DN 2100 mm
- ❖ GRE, GRP, Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- Support Installation
- ❖ Total line Installation 36500 Inch Dia









SAIH RAWL DEPLETION COMPRESSION PROJECT

Owner : Petroleum Development of Oman

EPC Contractor : Larsen & Toubro Heavy Engineering

Contractor : Larsen & Toubro Electromech LLC

Project : Saih Rawl Deletion Compression Project

Scope : AG – GI, CS Piping Installationwork

NPS : DN 25 mm To DN 900 mm

- ❖ CS Pipe DN 25 mm To DN 900 mm
- CS, GI, Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- Support Installation
- ❖ Total line Installation 12000 Inch Dia









MUSUNDAM GAS PLANT

Owner : Oman Oil Company SAOG

EPC Contractor : Hyundai E&C LLC

Contractor : Larsen & Toubro Electromech LLC

Project : Musandam Gas Plant

Scope : UG/AG – GRE and GRP Piping Installationwork

NPS : DN 50 mm To DN 700 mm

- * RTRP DN 50 mm To DN 700 mm
- ❖ GRE, Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- Support Installation
- ❖ Total line Installation 45500 Inch Dia









SUR INDEPENDENT POWER PROJECT - 2000MW

Owner : Phoenix Power Company SAOG

EPC Contractor : Deawoo E&C LLC

Contractor : Petron Gulf LLC

Project : Sur Independent Power Project

Scope : UG/AG – GRE and GRP Piping Installationwork

NPS : DN 25 mm To DN 700 mm

- * RTRP DN 25 mm To DN 700 mm
- ❖ GRE, GRP Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- Support Installation
- ❖ Total line Installation 95000 Inch Dia







SALALAH INDEPENDENT POWER PROJECT - 450MW

Owner : Sembcorp Salalah Power and Water Company

EPC Contractor : SEPCO-III Electronic Power Corporation Company

Contractor : Larsen & Toubro Electromech LLC

Project : Salalah Independent Power Project

Scope : UG/AG – GRE and GRP Piping Installationwork

NPS : DN 100 mm To DN 1800 mm

- ❖ RTRP DN 100 mm To DN 1800 mm
- GRE, GRP Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- Support Installation
- ❖ Total line Installation 75000 Inch Dia







SHADEED IRON & STEEL PLANT

Owner : Shadeed Steel Company

EPC Contractor : Jurong Engineering LLC

Contractor : Towell Al Zawra Engineering

Project : Shadeed Iron & Steel Plant

Scope : UG/AG – GRE and GRP Piping Installationwork

NPS : DN 100 mm To DN 1800 mm

- ❖ RTRP DN 100 mm To DN 1800 mm
- GRE, GRP Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- Support Installation
- ❖ Total line Installation 65000 Inch Dia









BARKA-III INDEPENDENT POWER PROJECT - 750MW

Owner : Al Suwadi Power Company

EPC Contractor : GS E&C and SIEMENS Consortium

Contractor : Larsen & Toubro Electromech LLC

Project : Barka-III Independent Power Project

Scope : UG/AG – GRE and GRP Piping Installationwork

NPS : DN 100 mm To DN 2200 mm

- ❖ RTRP DN 100 mm To DN 2200 mm
- GRE, GRP Pipe Fabrication, Erection, Hydro Test
- ❖ Valve Installation
- Support Installation
- ❖ Total line Installation 85000 Inch Dia



PROJECT COMPLETION CERTIFICATE





لا رسن وتو برو الأ لكترو ميكانيكية ش.م.م LARSEN & TOUBRO ELECTROMECH LLC

س ب: ۱۹۹۹ ، روي ، الرمز البريدي : ۱۹۱۹ ، سلطنة عمان ، البريد الإلكتروني : antel.net.om | Lintrancom@omantel.net.om, Tol. - 24626500/600, Fax : 24626555, 2459081

PROJECT COMPLETION CERTIFICATE

То	Al Thurya Star International LLC
Project	Salalah Independent Power &Water
Job	Construction of Fire Water, Sea Water Intake and Potable Water Pipelines

This is to certify that M/s Al Thurya Star International L.L.C, P.O.Box:66,P.C:322, Sohar-Falaj, Sultanate of Oman was awarded with the construction of Fire Water, Sea Water Intake and Potable Water Pipelines as a part of above referred project.

The entire works were carried out with professional approach in accordance with the plans and specifications approved by the client and consistent with the best practices prevailing in the construction industry.

The job is satisfactorily completed and the deliverables have been met.

Completion attested by Client (LARSEN&TOUBRO ELECTROMECH LLC) representative

Signature	Sax		
Name	D. MANIMARAN	1 think	and a second
Title	PROJECT MANAGER	13 Gustanen	1. E. E.





PROJECT COMPLETION CERTIFICATE

SUR INDEPENDENT POWER PROJECT	
	SUR INDEPENDENT POWER PROJECT

The undersigned M/s DAEWOO E&C certifies as follows M/s AL THURYA STAR INTERNATIONL L.L.C contractor of PETRON GULF LLC has completed the

Construction of Sur Independent Power Plant GRP/GRE pipe lines for the following

"Fire water, Sea Water Intake, Water Treatment, Portable Water, Waste Water Treatment"

The project was constructed in accordance with the plans and specifications previously approved by the client DAEWOO E&C and consistent with the best practices prevailing in the construction Industry

- 1) The project, as constructed, complies with all applicable statutes, codes, zoning ordinances and regulations, including but not limited to, accessibility standards, as mandated by federal, state and local law.
- 2) The project is completed so that DAEWOO E&C may occupy and may operate and use the project for the purposes for which it was intended.

The Project is statisfactorily completed and the deliverables have been met by.

Contractor	Al Thurya Star International L.L.C	Date	28th Apirl 2014.
	ra marya otal antomational Elelo	Date	Lotti Apiti Lo 14.

Completion attested by Client [Perton Gulf LLC] representative

Client	Perton Gulf LLC	Date	29th Apirl 2014.
Signature			100 C
Name	Mr.PRITHAM SHRIVASTAV	130 18	
Title	Project Manager	- Hebrosa	7.1





L&T Electromech

لا رسن وتوبرو الأ لكترو ميكانيكية ش.م.م LARSEN & TOUBRO ELECTROMECH LLC

ص.ب: ١٩٩٩، روي، الرمز البريدي: ١٩١٩، سلطنة عمان، البريد الإلكتروني: e.om:

PROIECT COMPLETION CERTIFICATE

PROJECT NAME	MUSANDAM GAS PLANT
TROJECT MAINE	GRP& GRE AND GRV PIPE INSTALLATON WORK

The undersigned L&T ELECTROMECH L.L.C certifies as follows M/S AL THURYA STAR INTERNATIONAL L.L.C

Construction of Musandam Gas Plant GRP & GRV and GRE pipe lines for the following

"Fire Water, Sea Water, Oil Wast Water, Portable Water, Waste Water, Open Drain, Closed Drain.Chemical line.Man Hole Vent line ."

The project was constructed in accordance with the plans and specifications previously approved by the client HYUNDAI ENGINEERING CO.,LTD and consistent with the best practices prevailing in the construction Industry

- 1) The project as constructed complies with all applicable statutes codes zoning ordinances and regulations, including but not limited to, accessibility standards, as mandated by federal, state and
- 2) The project is completed so that HYUNDAI ENGINEERING CO.,LTD may occupy and may operate and use the project for the purposes for which it was intended.

The Project is statisfactorily completed and the deliverables have been met by.				

Contractor	Al-Thurya Star International L.L.C	Date	19-JULY-2014
at the total character of the con-		(2000)	11- 900-E-12-12-11-11-11-11-11-11-11-11-11-11-11-

npletion attested by Client [L&T ELECTROMECH L.L.C] representat	ive
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Client	L&T ELECTROMECH LLC	Date	19-JULY-2014
Signature	Michael	3.4.20	The state of the s
Name	MR.G.SRINIVASAN	(13 @ L	J. Charles L. L.
Title	PROJECT MANAGER	10000	The state of the s



الواحة الشاملة الهندسية ش: م.م **AWS Engineering LLC**

PROJECT COMPLETION CERTIFICATE

PROJECT NAME	EPC FOR SOHAR REFINERY SEA WATER COOLING SYSTEM REVAMP GRV PIPE INSTALLATON (SHOWDOWN PROJECT)

The undersigned AWS ENGINEERING L.L.C certifies as follows M/S AL-THURYA STAR INTERNATIONL L.L.C contractor of has completed the Showdown Project

Construction of EPC FOR SOHAR REFINERY SEA WATER COOLING SYSTEM REVAMP GRV pipe lines and Norminal Diameter for the following

"Sea Water Line,

"DN 150mm Upto DN 1300mm"

The project was constructed in accordance with the plans and specifications previously approved by the client OMAN OIL REFINERIES PERTROLEUM INDUSTRIES COMPANY LLC and consistent with the best practices prevailing in the construction Industry.

- 1) The project, as constructed, complies with all applicable statutes, codes, zoning ordinances and regulations, including but not limited to, accessibility standards, as mandated by federal, state and
- 2) The project is completed so that OMAN OIL REFINERIES PERTROLEUM INDUSTRIES COMPANY LLC may occupy and may operate and use the project for the purposes for which it was intended.

The Project is statisfactorily completed and the deliverables have been met by

Contractor	Al-Thurya Star International L.L.C	Date	09-APRIL-2015

Completion attested by Client [AWS ENGINEERING L.L.C] representative

Client	AWS ENGINEERING L.L.C	Date	09-APRIL-2015
Signature	Noble 2016	34	وي الشاعلة الهندس
Name	MR.RAJESH MADAPPATT	(t see	CR 1147479 80x-306,PC 131
Title	PROJECT MANAGER	745	footseenoman com



لا رسن وتو برو الأ لكترو ميكانيكية ش.م.م LARSEN & TOUBRO ELECTROMECH LLC

Project Completion Certificate

To whomsoever it may concern

Name of Projects Raba & Hanya Phase 2 Field Development Project Installation & Testing of GRE Piping and Pipeline works Scope of Work

Petroleum Development of Oman

Main Contractor L&T Hydrocarbon Engineering / Larsen & Toubro Electromech LLC Al Thurya Star International LLC

20-Jan-2021 to 31-July-2022 Work Period Ouantum of works

10" GRE pipeline for 67.9 km from RGS to SROS

10" GRE pipeline for 67.9 km from RGS to SROS
 5.4 km of 2" GRE pipeline from Hanya HGS to RMS-1.
 5.4 km of 4" GRE pipeline from Hanya HGS to RMS-1.
 5.1 km of 2" GRE pipeline from Hanya HGS to RMS-1.
 5.1 km of 2" GRE pipeline from Raha RGS to RMS-1.
 5.1 km of 4" GRE pipeline from Raha RGS to RMS-1.
 5.1 km of 4" GRE pipeline from Raha RGS to RMS-2.
 4.1 km of 2" GRE pipeline from Raha RGS to RMS-2.
 4.1 km of 4" GRE pipeline from Raha RGS to RMS-2.
 4.2 km of 10" GRE pipeline from Raha RGS to RMS-2.

This is to certify that M/s. Al Thurya Star International LLC has successfully completed the "Installation & Testing of GRE Piping and Pipeline works" in Raba & Hanya Phase 2 Field Development project. The works were completed on 31-July-2022 successfully.

Thanking you and assuring you for our best services always.

Yours faithfully.

Client

For and on behalf of Larsen & Toubro Electromech LLC





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Project Completion Certificate

Project Name : Liwa Plastics Industries Complex - EPC-3

The Undersigned M/S GS Engineering & Construction certifies as follows M/S AL-THURYA STAR INTERNATIONAL L.L.C Sub-Contractor of SAROOJ CONTRUCTION L.L.C subcontractor for civil & underground piping works of GS E&C has successfully completed the construction of: Liwa Plastics Industries Complex - EPC-3 Underground GRE/HDPE piping for the following

*Pressure piping for Fire water, portable water, Drain line services & Non-Pressure piping for Accidentally Oil contaminated & Oily Water Sewer services".

Volume of work done: 43,000 Dia-Inch for project duration of 12 months including shop fabrication & field

The project was constructed in accordance with the plans and specifications previously approved by the client GS E&C and consistent with the best practices prevailing in the construction Industry.

1). The project, as constructed, complies with all application statutes, codes, zoning ordinances and regulations, including but not limited to, accessibility standards, as mandated by federal, state of local law.

2). Project is expected to be completed so that GS E&C may occupy, operate and use the project for the purposes which it was intended

The Project is anticipated to be completed and the Deliverables have been met by anticipated completion

Contactor	Al-Thurya Star International L.L.C	Anticipated Completion Date	31 st May 2018
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Completion attested by client [GS E&C] representative

Client	G.S Engineering & Construction
- 1	
Signature	29-May-2018 27
Name	Hong Young-Jin
Title	Construction Manager





Project Completion Certificate

Project Name :AL-ANSAB SEWAGE TREATMENT PLANT (STP)

The Undersigned M/S Doosan Heavy Industries Muscat LLC certifies as follows M/S AL-THURYA STAR INTERNATIONAL L.L.C Contractor of Doosan Heavy Industries Muscat LLC has completed the construction of : All A/G-FRP,GRE,GRP piping & Support Installation for the following

"Sea water Line, Duct Line, Steel support Erection, FRP Tank Erection"

The project was construction in accordance with the plans and specifications previously approved by the client Doosan and consistent with the best practices prevailing in the construction industry,

1). The project, as constructed, complies with all application statutes, codes, zoning ordinances and regulations, including but not limited to, accessibility standards, as mandated by federal, state of local

2), the project is completed so that Doosan may occupy and may operate and use the project for the purposes for which it was intended

The Project is satisfactorily completed and the Deliverables have been mat by

Contactor	Al-Thurya Star Interlational L.L.C	Date	27-Aug, 2018
Completion atteste	d by client (Doosan Heavy Industries Muscat LI	.C) representa	itive
Client	Doosan HIM LLC	Date	27-Aug 2018
Signature			71.110
	42:16C)	3
Name	Yours Jin le	ON6	# C.R. No.: 1225533
Title	Project Manager		Sultanate of Oman

Doosan Heavy Industries Muscat L.L.C P.O. Box 2559, P.C 130, Alzaiba CR. 1225532 website:www.doosan.com Tel: 24591572 / 24591617 Fax: 24591925

دوسان للصناعات الثقيلة مسقط ش.م.م ص. مربع ٥٩٥٩، ر.ب ١٣٠،الطيبة س.ب. ۲۲۵۵۲۲ سرفع: www.doosan.com ALE: TYOIPOIT/VIFIPOIT قاكس: ٩١٩٢٥ و٢٤





Project Completion Certificate

Project Name: EPC for Oil Pier Jetty, Salalah

The Undersigned M/S AWS LLC certifies as follows M/S AL-THURYA STAR INTERNATIONAL LLC Contractor of has completed the construction of: Electrical Installation and Testing work

- 1. Electrical cable laying, Cable race way, Cable pulling & Termination and Testing.
- 2.Equipment Installation work.

The project was construction in accordance with the plans and specifications previously approved by the client Doosan and consistent with the best practices prevailing in the construction Industry.

- 1). The project, as constructed, complies with all application statutes, codes, zoning ordinances and regulations, including but not limited to, accessibility standards, as mandated by federal, state of local
- 2), the project is completed so AWS LLC may occupy and may operate and use the project for the purposes

The Project is satisfactorily completed and the Deliverables have been met by

Contactor	Al-Thurya Star International L.L.C	Date	11-Dec-2018
Completion attests	ed by client [AWS LLC] representative	Y.	
Client	AWS ILC	Date	11-Dec-2018
Signature	Laker		
Name	Rajesh Madapatt		A P.O.EVE. BE P.C. 193 Settlembe of Omen The Info@Assorbas.com
Title	Project Manager		Engineering



Addhia Trading & Contracting Co. LLC P.O. Dox 1912,P. O. :112, Suitanale of Ornan

Fire Protection & Gas Pipeline Engineers

Tot : +958 2449 (349, 248 (338), 2449 (967, Pox : +688 2449 (904

E-mail: irlo@adthis.orm, Web: www.adchis.orm يرو (الكريش: info@jaddhia.com الدراج :www.uddhia.com 11-150-11-12-50

Project Completion Certificate

Project Name: SOHAR GRID STATION 400kV GIS & CONTROL BUILDING	

The Undersigned M/S ADDHIA LLC certifies as follows M/S AL-THURYA STAR INTERNATIONAL LLC Constactor of has completed the construction of: Electrical Installation and Testing work

1. Electrical cable laying. Cable race way, Cable pulling& Toronication and Testing for Fire pump set control panels (Diesel + Medical + Indeey)

2. Equipment Installation work

The purject was construction in accordance with the plans and epochications previously approved by the client <u>OMANI ELECTRICITY TRANSMISSION COMPANY S.A.O.C.</u> and consideratively the best practices prevailing in the construction linkship.

- 1). The project, as constructed, complies with all application statutes, codes, zerting ordinances and regulations, including but not limited to, accessibility standards, as mandated by federal, state of local low.
- 2), the project is completed so M/S ADDHIA LLC may occupy and may operate and use the project for the purposes for which it was intended

The Project is satisfactorily completed and the Deliverpiles have been mut by

NAMES AND ADDRESS OF THE PARTY	Al-Thurya Star International L.L.C	Date	08 Mar-201
Completion astron			
Completion attest	M/S ADDHIA LLC representative		

















GRE/GRP/FRP FPI & CPI CARD CERTIFICATE









CERTIFICATE

ALAUDDIN

Al-Thurya Star International LLC Bonder, Employee I.D. 106101202

Qualified as Laminator for GRVE Lamination Joint up to DN-1800mm Pipes, and Fittings Lamination Design Pressure 16 Barg. PROJECT:Liwa Plastic Industries Complex - ORPIC Plastic

Location of Training: Sohar-Oman Date of Issue : Jan. 01, 2018

Elmer Lacson Site Services Supervisor



Hussein Munther

Site Services & Engineering Manager-Oman



Future Pipe Industries hereby issues this

CERTIFICATE

Gulab Shah

Al-Thurya Star International LLC Bonder, Employee I.D. 1099848267

Qualified as Laminator for GRVE Lamination Joint up to DN-1800mm Pipes, and Fittings Lamination Design Pressure 16 Barg. PROJECT: Liwa Plastic Industries Complex - ORPIC Plastic

Location of Training: Sohar-Oman Date of Issue : Dec. 31, 2017



Hussein Munther

Site Services & Engineering Manager-Oman

PI-OM-CRT-0218/004



Future Pipe Industries hereby issues this



CERTIFICATE

MAHMUDUL HASAN

Al-Thurya Star International LLC Bonder, Employee I.D. 106659919

Qualified as Laminator for GRVE Lamination Joint up to DN-1800mm Pipes, and Fittings Lamination Design Pressure 16 Barg. PROJECT:Liwa Plastic Industries Complex - ORPIC Plastic

Location of Training: Sohar-Oman

Date of Issue : Jan. 01, 2018

Elmer Lacson

Site Services Superviso



Hussein Munther

Site Services & Engineering Manager-Oman

FPI-OM-CRT/1217/057



Future Pipe Industries hereby issues this **CERTIFICATE**



MD BABUL

Al-Thurya Star International LLC Bonder, Employee I.D. 106707862

Qualified as Laminator for GRVE Lamination Joint up to DN-1800mm Pipes, and Fittings Lamination Design Pressure 16 Barg.

PROJECT: Liwa Plastic Industries Complex - ORPIC Plastic Location of Training: Sohar-Oman Date of Issue : Jan. 01, 2018

Elmer Lacson



Hussein Munther

FPI-OM-CRT-0118/011

Site Services & Engineering Manager-Oman



Elmer Lacson

Site Services Supervisor



MD ELEACH

Al-Thurya Star International LLC Bonder, Employee I.D. 105322901

Qualified as Laminator for GRVE Lamination Joint up to DN-1800mm Pipes, and Fittings Lamination Design Pressure 16 Barg.

PROJECT: Liwa Plastic Industries Complex - ORPIC Plastic Location of Training: Sohar-Oman Date of Issue : Feb. 06, 2018

Hussein Munther





Abu Sukkar

Al-Thurya Star International LLC Bonder, Employee I.D. 85998559

Qualified as Laminator for GRVE Lamination Joint up to DN-1800mm Pipes, and Fittings Lamination Design Pressure 16 Barg.

PROJECT: Liwa Plastic Industries Complex - ORPIC Plastic

Location of Training: Sohar-Oman Date of Issue : Dec. 31, 2017

Elmer Lacson Site Services Supervisor



Hussein Munther

Site Services & Engineering Manager-Oman

EPI-OM-CRT-0118/013

FP FUTURE PIPE INDUSTRIES

Elmer Lacson

Site Services Supervisor



Sahahparan Mohammad

Al-Thurya Star International LLC Bonder, Employee I.D. 108643981

Qualified as Laminator for GRVE Lamination Joint up to DN-1800mm Pipes, and Fittings Lamination Design Pressure 16 Barg. PROJECT:Liwa Plastic Industries Complex - ORPIC Plastic

Location of Training: Sohar-Oman Date of Issue : Jan. 01, 2018



Hussein Munther

Site Services & Engineering Manager-Oman



Elmer Lacson

Site Services Supervisor

Rajil Kumar

Site Services Supervisor

Future Pipe Industries hereby issues this **CERTIFICATE**



MD Delwar Hossain

Al-Thurya Star International LLC Bonder, Employee I.D. 108659006

Qualified as Laminator for GRVE Lamination Joint up to DN-1800mm Pipes, and Fittings Lamination Design Pressure 16 Barg. PROJECT:Liwa Plastic Industries Complex - ORPIC Plastic

> Location of Training: Sohar-Oman Date of Issue : Jan. 01, 2018



Hussein Munther

Site Services & Engineering



Elmer Lacson

Site Services Supervisor







Al-Thurya Star International LLC Bonder, Employee I.D. 105152207

Qualified as Laminator for GRVE Lamination Joint up to DN-1800mm Pipes, and Fittings Lamination Design Pressure 16 Barg. PROJECT: Liwa Plastic Industries Complex - ORPIC Plastic

Location of Training: Sohar-Oman Date of Issue : Jan. 01, 2018

Hussein Munther

Site Services & Engineering Manager-Oman



Future Pipe Industries hereby issues this



CERTIFICATE

Arshad Ahmed Khan

Al-Thurya Star International LLC Bonder, Employee I.D. 93574514

Qualified as Laminator for GRE Lamination Joint up to DN-1000mm Pipes, and Fittings Lamination Design Pressure 10 Barg. PROJECT: Liwa Plastic Industries Complex - ORPIC Plastic

Location of Training: Sohar-Oman Date of Issue : Nov. 05, 2017

Frits Eijke Site Services Supervisor



Hussein Munther Site Services & Engineering Manager-Oman

FPI-OM-CRD-1117/011



Future Pipe Industries hereby issues this

CERTIFICATE

Masud Aiub Ali Molla Aiub

Al-Thurya Star International LLC Bonder, Employee I.D. 92971804

Qualified as Laminator for GRE Lamination Joint up to DN-1000mm Pipes, and Fittings Lamination Design Pressure 10 Barg. PROJECT: Liwa Plastic Industries Complex - ORPIC Plastic

Location of Training: Sohar-Oman Date of Issue : Nov. 05, 2017

Frits Eijke Site Services Supervisor



Hussein Munther Site Services & Engineering Manager-Oman

EDI OM CDD 1117/01/

FUTURE PIPE INDUSTRIES

FP

FUTURE PIPE INDUSTRIES

Frits Eijke

Site Services Supervisor

Future Pipe Industries hereby issues this **CERTIFICATE**



Mohammad Ruzon Miah

Al-Thurya Star International LLC Bonder, Employee I.D. 93110531

Qualified as Laminator for GRE Lamination Joint up to DN-1000mm Pipes, and Fittings Lamination Design Pressure 10 Barg.

PROJECT:Liwa Plastic Industries Complex - ORPIC Plastic Location of Training: Sohar-Oman Date of Issue : Nov. 05, 2017

*This certificate is valid until November 2011

Frits Eijke Site Services Supervisor

Hussein Munther Site Services & Engineering Manager-Oman



Future Pipe Industries hereby issues this

CERTIFICATE

Mohammad Minhai Miah

Al-Thurva Star International LLC Bonder, Employee I.D. 93574482

Qualified as Laminator for GRE Lamination Joint up to DN-1000mm Pipes, and Fittings Lamination Design Pressure 10 Barg.

PROJECT: Liwa Plastic Industries Complex - ORPIC Plastic Location of Training: Sohar-Oman Date of Issue : Nov. 05, 2017

*This certificate is valid until November 2019

Frits Eijke Site Services Supervisor



Hussein Munther

Site Services & Engineering



Future Pipe Industries hereby issues this

CERTIFICATE

Muhammad Naseem

Al-Thurya Star International LLC Bonder, Employee I.D. 79959239

Qualified as Laminator for GRE Lamination Joint up to DN-1000mm Pipes, and Fittings Lamination Design Pressure 10 Barg.

PROJECT: Liwa Plastic Industries Complex - ORPIC Plastic Location of Training: Sohar-Oman Date of Issue : Nov. 05. 2017

"This certificate is valid until November 2019

Frits Eijke

Site Services Supervisor



Hussein Munther Site Services & Engineering





MOHAMMAD SHOOAG Resident Card No: 106791057

Company: Petrofac Samsung Engineering JV Project: Oman Duqm Refinery Project Pkg.2

Qualified as a Bonder for Adhesive Bonded Joint and Laminator for GRE Pipes and Fittings, and Qualified as a Laminator for GRV Pipes and Fittings.

GRE:

Diameter Range: 50mm to 1200mm, Design Pressure 18barg.

GRV:

Diameter Range: 600mm to 1600mm, Design Pressure 10barg.

FUTURE PIPE INDUSTRIES



MAIN UDDIN ABDUL MOIN Resident Card No: 90075708

Company: Petrofac Samsung Engineering JV Project: Oman Dugm Refinery Project Pkg.2

Qualified as a Bonder for Adhesive Bonded Joint and Laminator for GRE Pipes and Fittings, and Qualified as a Laminator for GRV Pipes and Fittings.

Diameter Range: 50mm to 1200mm, Design Pressure

18barg. GRV:

Diameter Range: 600mm to 1600mm, Design Pressure 10barg.





Zilani Muzibur Rahman Resident Card No: 78524617

Company: AL Thurya Star International L.L.C. Project: Sohar Independent Power Project, Phase1-Package Power Plant.

Qualified as a Laminator for Butt-Wrap lamination Joint DN-2800mm GRP Pipes, NPRs 6 Barg.





HAMIDUL MUNSI Resident Card No: 107135179

Company: Petrofac Samsung Engineering JV Project: Oman Dugm Refinery Project Pkg.2

Qualified as a Bonder for Adhesive Bonded Joint and Laminator for GRE Pipes and Fittings, and Qualified as a Laminator for GRV Pipes and Fittings.

Diameter Range: 50mm to 1200mm, Design Pressure

18barg.

Diameter Range: 600mm to 1600mm, Design Pressure

10barg.

Future Pipe Industries hereby issues this

CERTIFICATE

Mohammad Kudrat Ali

Bonder, Employee I.D. 89929123

Al-Thurva Star International LLC

Qualified as Laminator for GRE Lamination Joint up to DN-1000mm Pipes, and Fittings Lamination Design Pressure 10 Barg.

PROJECT:Liwa Plastic Industries Complex - ORPIC Plastic

Location of Training: Sohar-Oman

Date of Issue : Nov. 05, 2017

Hussein Munther

Site Services & Engineering Manager-Oman

FPI-OM-CRD-1117/009

