



EPS

INTERNATIONAL ELECTRICAL SERVICES

Field Service | Manpower | Contracting

COMPANY PROFILE 2026





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About EPS

Company Overview

EPS International Electrical Services is a leading electrical contractor operating across the GCC's Oil & Gas, power generation, and industrial sectors, with over 20 years of regional experience.

EPS is structured across three integrated business units: Field Service, Manpower, and Contracting, enabling the company to deliver specialist technical execution, workforce supply, and full EPC contracting capability under a single corporate structure.

This structure positions EPS as a partner capable of absorbing scope, sharing operational risk, and scaling delivery across joint venture arrangements with major regional and international operators.

EPS INTERNATIONAL ELECTRICAL SERVICES

A UAE-headquartered EPC and electrical services contractor serving Oil & Gas, power generation, and industrial clients across the GCC.

Al Saada Tower, Abu Dhabi, UAE

www.epsservices.ae

20+

**Years of regional
experience**

3

**Integrated
business units**

6

**Countries of
active delivery**





Mission

To support the GCC's most critical energy and infrastructure projects by delivering reliable field services, specialized manpower solutions, and high quality electrical contracting services that meet the highest standards of safety, compliance, quality, and operational excellence delivered on time, every time.

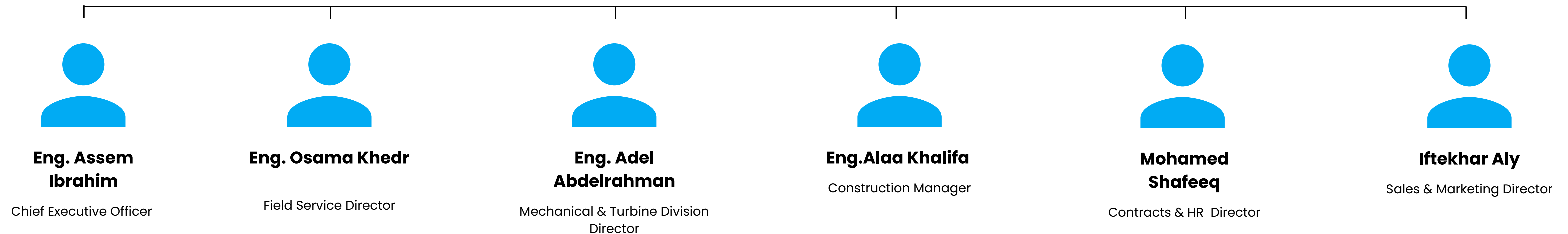
Vision

To be the preferred integrated energy services partner across the GCC, recognized for delivering technical excellence, skilled workforce solutions, and turnkey project execution that enable critical infrastructure and energy developments to operate safely, efficiently, and sustainably.



COMPANY STRUCTURE

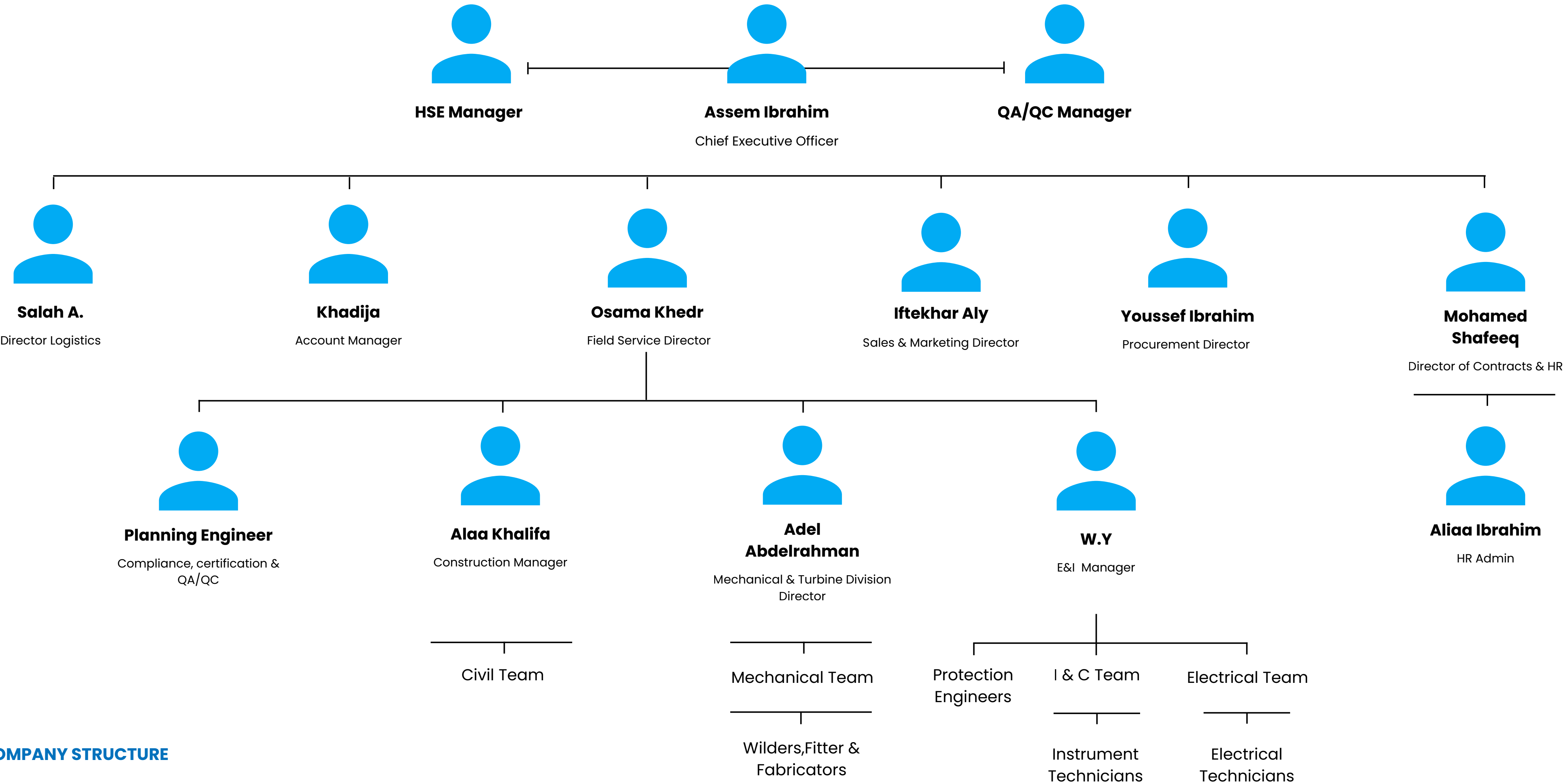
Key-persons & Leadership



The company is led by experienced industry professionals. Including former Siemens executives and the founders of PESCO, whose combined experience in engineering, project delivery, and business management for more than 20 years.



COMPANY ORGANIZATION CHART





OPERATIONAL CAPACITY

Scale & Capacity

80+

Field technicians & engineers

6

Countries of active or past delivery

20+

Years of combined regional experience

XX

Active projects

10+

Specialist testing & installation equipment sets





COMPANY STRUCTURE

Our Business Units

Three integrated divisions delivering specialist execution, workforce, and full EPC scope

01

FIELD SERVICE

CABLE SPECIALISTS

HV / MV / LV & FO cable installation, jointing, termination, splicing, glanding, and testing across onshore and offshore environments. EPS's core technical specialty and primary track record with Aramco, ADNOC, and Qatar Energy.

02

MANPOWER

WORKFORCE SUPPLY

Manpower supply dedicated to delivering skilled, experienced, and safety conscious professionals to the oil and gas and energy sectors. The manpower supply division is established with a clear mission to bridge the talent gap in technically demanding industries

03

CONTRACTING

EPC DELIVERY

Full scope electrical contracting and EPC project execution, covering design coordination, procurement, installation, and commissioning for energy and industrial facilities.



BUSINESS UNIT 02

Manpower Division

Specialist Workforce Supply & Deployment

EPS Manpower division is a leading specialist in manpower supply dedicated to delivering skilled, experienced, and safety conscious professionals to the oil and gas and energy sectors. The manpower supply division is established with a clear mission to bridge the talent gap in technically demanding industries, we have built a reputation for reliability, precision, and an uncompromising commitment to quality.

Our strength lies in our deep understanding of project lifecycles across upstream, midstream, and downstream operations, combined with a comprehensive grasp of energy infrastructure and civil engineering demands. We deliver the right talent, at the right time, fully aligned with the technical and cultural requirements of each engagement.

Primary clients:

Saudi Aramco – ADNOC – Dubai Petroleum – Qatar Energy – Saipem – McDermott – Sewa





Deployment Process

Specialist Workforce Supply & Deployment

- We follow a structured, transparent approach to workforce delivery from initial requirement gathering through to post-placement support.
- Our account management team maintains active oversight of placements, conducting regular performance check-ins and ensuring client satisfaction throughout the engagement

Delivering specialized technical talent, workforce mobilization, and comprehensive manpower supply solutions.





Projects Covered

Delivering specialized technical talent, workforce mobilization, and comprehensive manpower supply solutions.

01

Greenfield &
Brownfield EPC

02

Offshore
Platforms & FPSOs

03

Refineries &
Petrochemicals

04

Power plants &
Substations

05

Pipeline &
Integrity Projects

06

Industrial MEP
Contracts





Workforce Scale

Extensive workforce capacity providing specialized technical recruitment and large-scale manpower deployment.

36

Engineering &
Technical

27

Operations &
Maintenance

10+

HSE & Quality
Assurance

27

Inspection &
Commissioning

55

Skilled Jobs &
Craft



Geography Reach & Project Delivery

Our talent pool comprises professionals drawn from across the Middle East, Gulf region, South Asia and Southeast Asia bringing a breadth of global project exposure paired with local operational familiarity.



Saudi



Oman



UAE



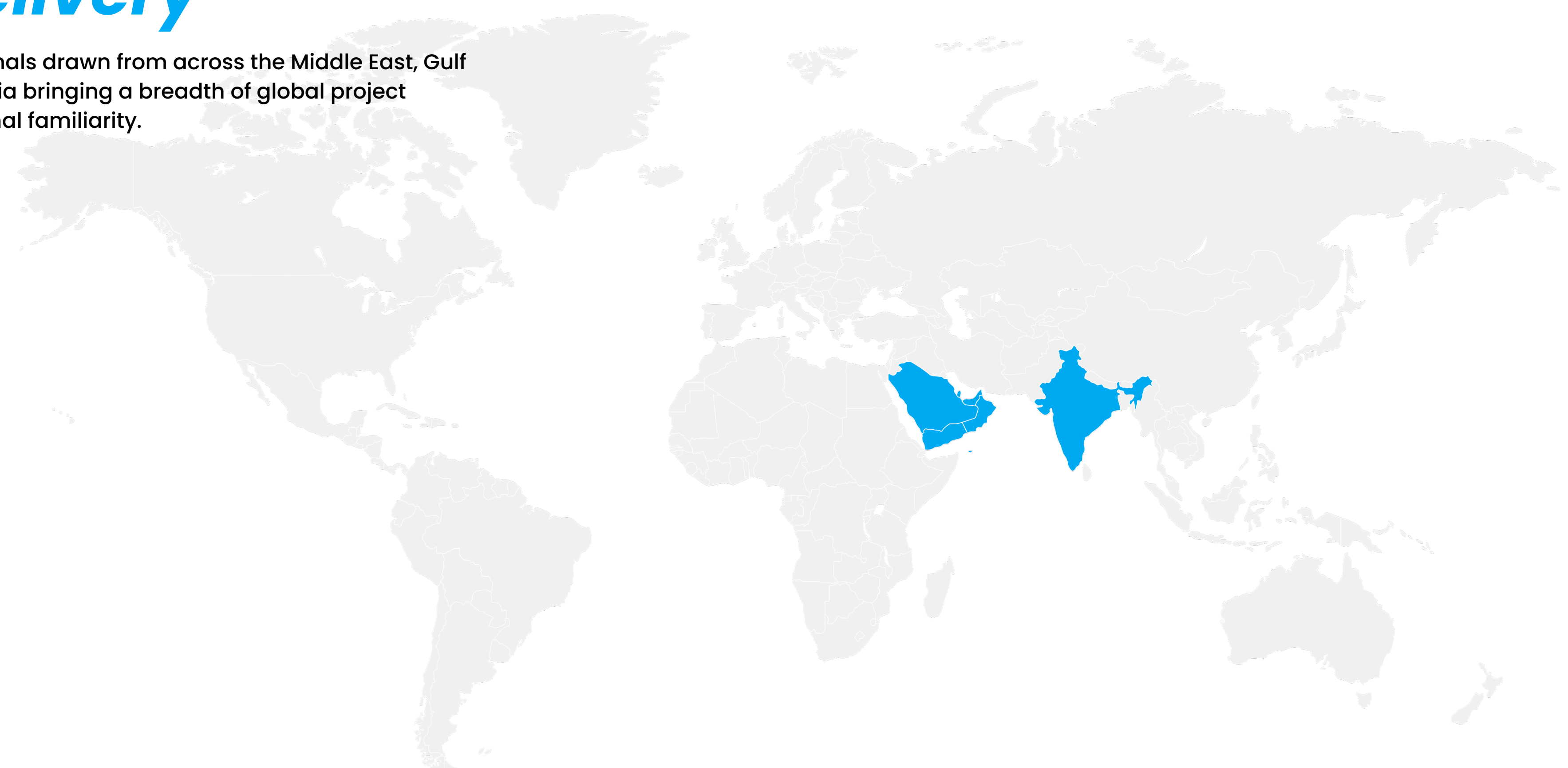
Qatar



Yemen



India





PARTNERSHIP RATIONALE

Why Partner With EPS

What EPS brings to a shared risk, shared delivery partnership structure



Local Market Access

ICV certified with established UAE incorporation, Aramco IQAA registration, and gate access unlocking local content credit on national operator tenders.



Zero-Rework Execution

ITP compliant inspection records from first termination to final test, across every cable scope delivered to date.



Dual-Domain Capability

Full onshore and offshore execution, including subsea, topside, and platform works a combination few specialist contractors offer together.



Integrated Manpower & Workforce Solutions

Scalable skilled workforce and technical specialists, rapidly deployed to meet project demands while maintaining quality and productivity.



Direct Operator Relationships

Established delivery track record directly with Saudi Aramco, ADNOC, and Qatar Energy, not solely through intermediaries.



Structured for Partnership

Three integrated business units Field Service, Manpower, and Contracting giving a JV partner flexibility in how scope and risk are shared.



Our Commitment to Quality & Compliance

At EPS, quality is embedded at every stage of our service delivery. We operate in full compliance with local labour laws and international workforce standards, and we hold ourselves accountable to the same rigorous expectations our clients apply to their own operations.

- 1- All professionals are subject to documented competency frameworks aligned to project-specific technical requirements.
- 2- Our internal quality management system ensures consistent service delivery across all client engagements.
- 3- We maintain zero-tolerance policies on misrepresentation of qualifications, experience, or certifications.



Certificate

This is to Certify that

EPS INTERNATIONAL ELECTRICAL SERVICES - L.L.C
TOURIST CLUB - EAST 41 - Q - 4 - SHOP 1, HAMAD HILAL HAMAD THABET, AL
KUWAITI, ABU DHABI, UAE

has been found in Compliance with requirements of

Environmental Management System
ISO 14001:2015

for the following scope:

PROVISION OF ONSHORE AND OFFSHORE OIL AND GAS FIELD AND
FACILITIES SERVICES, ELECTRICAL FITTINGS AND FIXTURES
SERVICES, AND INSTALLATION OF ELECTRICITY TRANSMISSION AND
CONTROL EQUIPMENT.

Certificate No. : QCC/F298/1125
Issue Date : 04-November-2025
1st Surveillance Due : 03-October-2026
2nd Surveillance Due: 03-October-2027
Expiry Date : 03-November-2026

Authorized Signature
Quality Control Certification
Website: <https://qccertification.com>

To check this certificate status visit:
"<https://qccertification.com/Client.aspx>"

EAS is member of International Accreditation Forum (IAF)
This certificate remains the property of "QCC" to whom it must be returned on request.

Version : 1.2

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EPS INTERNATIONAL ELECTRICAL SERVICES - L.L.C
TOURIST CLUB - EAST 41 - Q - 4 - SHOP 1, HAMAD HILAL HAMAD THABET, AL
KUWAITI, ABU DHABI, UAE

has been found in Compliance with requirements of

Occupational Health and Safety Management System
ISO 45001:2018

for the following scope:

PROVISION OF ONSHORE AND OFFSHORE OIL AND GAS FIELD AND
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has been found in Compliance with requirements of

Quality Management System
ISO 9001:2015

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**BUSINESS UNIT 01**

Field Service Division

Mechanical Installation & Industrial Services

Lead by Eng. Adel Abdelrahman Mechanical and Turbine Division Director, EPS executes the full spectrum of mechanical scopes, including equipment installation, piping systems, rotating equipment, structural steel works, testing, and commissioning solutions across power, energy, and industrial projects.

01

Gas Turbine
Installation

02

Pumps, Compressors, and
Rotating Equipment Installation

03

Start-Up Assistance,
Performance
Testing, and
Commissioning

04

Mechanical Equipment
Installation and Skid
Integration





BUSINESS UNIT 01

Field Service Division

Cable Specialists

EPS Field Service is the company's core technical division executing the full spectrum of FO, HV, MV, and LV cable scopes, including installation, jointing, termination, splicing, glanding, and testing, across onshore and offshore project environments.

- Power cable services full lifecycle from receiving inspection to commissioning
- Fiber optic cable services OTDR, fusion splicing, CD/PMD testing
- Subsea, topside, and platform cable works
- Testing & commissioning

Primary clients:

Saudi Aramco · ADNOC · Qatar Energy · Saipem · McDermott · Dubai Petroleum – NMDC





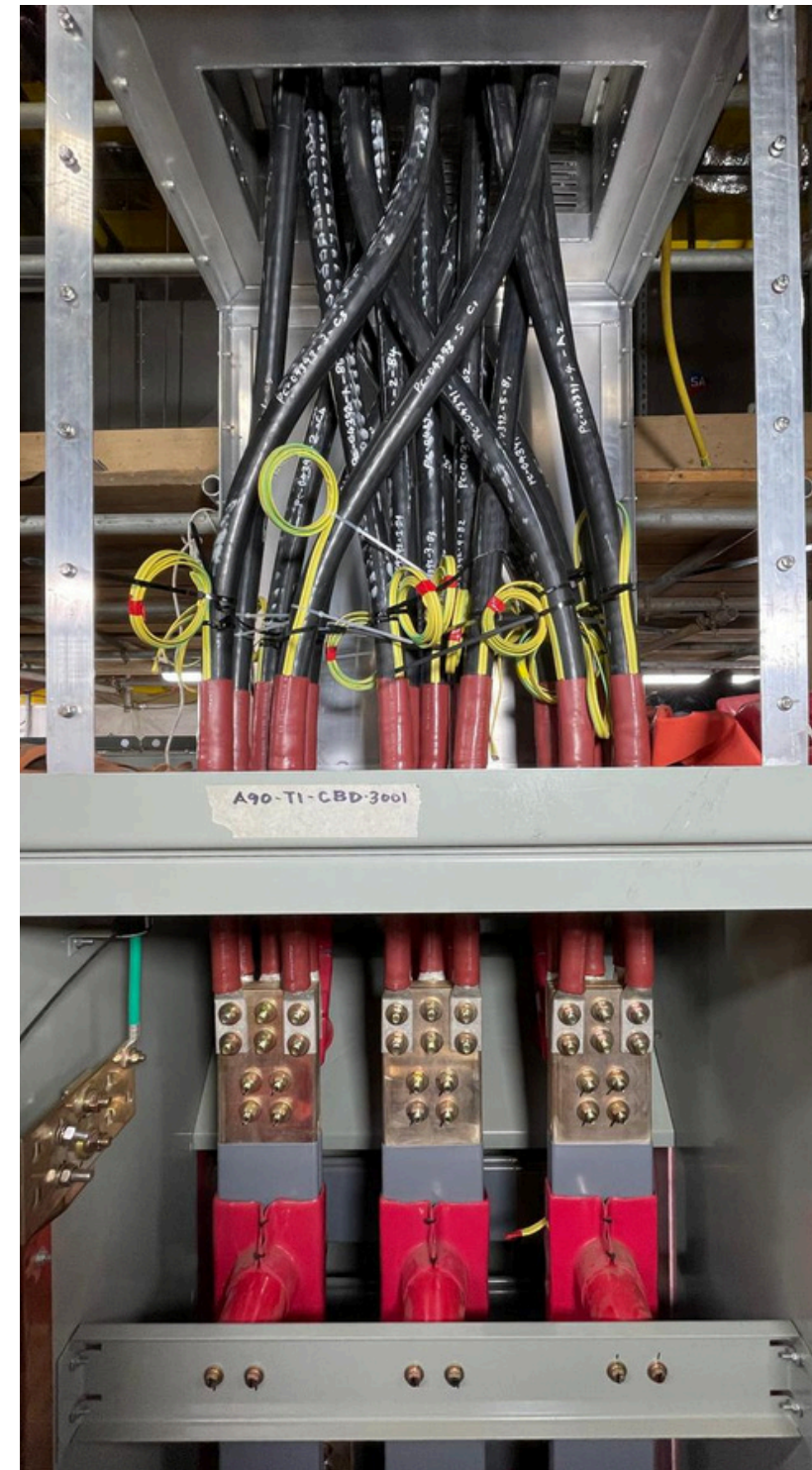
BUSINESS UNIT 01

Power Cable Services

Cables Specialist

EPS Specialists delivers the complete onshore and subsea power cable solutions from receiving inspection and pre lay testing, through jointing, splicing, glanding, and termination, to final commissioning tests with full ITP compliant documentation.

- 1- Cable Termination
- 2- Cable Splicing
- 3- Cable Jointing
- 3- Cable Glanding
- 5- Cable Pulling
- 6- Armour Clamping





BUSINESS UNIT 01

Fiber Optic Cable

Services

Cables Specialist

EPS fiber optic specialists are Certified Fiber Optic Technicians (CFOT) a professional qualification recognized by Saudi Aramco and offshore operators as the benchmark for FO competency.

- 1- OTDR Testing
- 2- Fusion Splicing
- 3- CD/PMD Testing
- 4- Optical Power Meter Testing
- 5- Optical Light source Testing





BUSINESS UNIT 01

Testing & Commissioning

- 1- Conductor DC Resistance
- 2- Insulation Resistance (IR)
- 3- Continuity Checks
- 4- VLF Testing
- 5- DC HI-POT Testing
- 6- TDR (Time Domain Reflectometry)



Value Proposition Over +20 Years

Industry Experience

- Aramco Certified
- CFOT certified
- Bisci Certified
- In-Country Value Certified
- Raychem Certified

أرامكو السعودية
Saudi Aramco





Major Clients

EPS delivers integrated energy solutions through three specialized divisions Field Services, Manpower Solutions, and Contracting Services. Together, these divisions provide clients with a single trusted partner capable of supplying technical expertise, qualified personnel, and end-to-end project execution across the GCC's energy and infrastructure sectors.





Equipment Catalog

Strategic Investment in Advanced Technology for Energy and Industrial Projects

Our equipment portfolio is carefully selected to support the operational demands of contractors, utilities, and industrial clients with reliable, high performance solutions for testing, commissioning, maintenance, and cable installation applications





**HVA60 - HVA 45 AC
Hipot Test System**



DC Hipot Test 100kV, 10MA



WL20 TDR



**VLF 90KV AC HIPOT
Test System**



CD-PMD UNIT



Hydraulic Crimping Tool



**OTDR FUJIKURA
FLEX SCAN**



SMLP-04- 8BAS



**SPlicing MACHINE
CORE ALIGNING FUSION
SPlicER TYPE 72 C+**



Equipment & Mobilization Readiness

UAE deployments

Full equipment deployment from Abu Dhabi within 5 business days for UAE project sites. Offshore mobilization personnel hold current BOSIET, H2S, and offshore survival certifications.

KSA deployments

Mobilization from UAE base with full Aramco compliant documentation: Iqaa, Aramco gate access, SASO approved equipment, and compliant HSE documentation.



PROJECT REFERENCES

The following project references highlight the proven expertise and hands-on leadership of our certified technicians in charge



SN	CLIENT'S NAME	CONTRACTOR	PROJECT NO.	WORK SCOPE	DATE STARTED	DATED FINISHED	COUNTRY
Projects Oil & Gas (Onshore & Offshore)							
1	SIEMENS / Spaceage	EPS	SC-29518	Testing & Commissioning CT, PT, LCC Panel & LV AC Panel Test, Hi-Pot test activities - 400kV/220kV GIS Substation - Ruwais, Abu Dhabi	Nov-25	Ongoing	UAE
2	Al Jurf / Dhafir Group	EPS	PO-EIE-61-1-13-02-26	FPP & SLP Panel & LV cable Installation, Glanding & Termination - Al Jurf - Abu Dhabi	Jan-26	Feb-26	UAE
3	ADNOC / SPETCO	EPS		Early production facility E&I work acitivties	Jan-26	Feb-26	KSA
4	Al-Marai Facilities	EPS		Distribution panel erection & Control wirings.			
5	SAUDI / ARAMCO	Lamprell	240822-1	MV Cable Glanding, Terminaation & Testing Fiber Optic Cable Splicing & Testing	Sep-23	Apr-24	UAE & KSA
6	SAUDI / ARAMCO	SAIPEM	1428184	Subsea Composite Power Cable & Fiber Optic Cables Splicing & Testing - Offshore	Apr-23	Apr-24	KSA
7	SAUDI / ARAMCO	Mcdermott Arabia Company	P106376736	Fiber Optic & Power Cable Splicing, Termination & Testing - D7068 GOSP-4 Development - Jebel Ali (D	Nov-23	Jan-24	UAE (DUBAI)
8	DUBAI PETROLEUM	EPS founders of PESCO	50204443	24kV Power & FO cable Offshore cable Testing and termination at Aqam Facilities	Nov-22	Jul-24	UAE
9	DUBAI PETROLEUM	EPS founders of PESCO	50215086	FALAH B 4.16kV Switchgear modification work	Jun-23	Aug-23	UAE
10	DUBAI PETROLEUM	EPS founders of PESCO	50223938	Power system study and Analysis for DP Platforms & Data Colletion and verification	Oct-23	Dec-23	UAE



SN	CLIENT'S NAME	CONTRACTOR	PROJECT NO.	WORK SCOPE	DATE STARTED	DATED FINISHED	COUNTRY
Projects Oil & Gas (Onshore & Offshore)							
11	DUBAI PETROLEUM	EPS founders of PESCO	DPE-004725	Annual Testing of Switchgear Protection Relay Testing & Calibration at Fateh, South West Fateh, Rashid, Falah and Jalilah Fields	Jan-22	Feb-22	UAE
12	DUBAI PETROLEUM	EPS founders of PESCO	102242 & 50145439	High Voltage Cable Termination & Testing at Rashid Platform FO cable specialist to perform termination at Fateh & South West Fateh Field.	Jun-18	Jul-18	UAE
13	DUBAI PETROLEUM	EPS founders of PESCO	50132707	Testing of Electric Power Relay Circuit at DPE site	Mar-16	Mar-16	UAE
14	SAUDI / ARAMCO	NPCC	PRJ-SEC-2020/989/A	HV/MV Power cable Splicing, Glanding, Termination and Testing works at Offshore - Saudi Arabia	Nov-21	Jun-22	KSA
15	SAUDI / ARAMCO	NPCC	PRJ-SEC-2020/989/A	230kV Power cable Splicing, Testing& End capping	Oct-21	Oct-21	KSA
16	SAUDI / ARAMCO	NPCC	PRJ-SEC-2020/842/B	HV/MV Power cable Splicing, Glanding, Termination and Testing works at Offshore - Saudi Arabia	May-21	Aug-21	KSA
17	SAUDI / ARAMCO	NPCC	PRJ-SEC-2020/204/A	HV cable termination & splicing at KSA	Mar-20	Dec-20	KSA
18	SAUDI / ARAMCO	NPCC	PRJ-SEC-2019/1010/A	HV/LV cable Glanding & Termination works for Project 7306,8201 & 8219 - Musaffah Yard	Feb-20	Oct-20	UAE
19	SAUDI / ARAMCO	NPCC	PRJ-SEC-2019/982/A	2 x 115kV Subsea cable (3c x 500mm2) Testing at NPCC Jetty	Aug-19	Aug-19	UAE
20	SAUDI / ARAMCO	NPCC	GPR-2019/360/A	MV/LV Power cable Glanding & Terminaiton	Mar-19	Jun-19	UAE
21	SAUDI / ARAMCO	Mcdermott Middle East	P106334000	FO Cable Splicing, Termination & Testing for HASBAH	Jul-21	Aug-21	UAE
22	SAUDI / ARAMCO	Mcdermott Middle East	P106331191	35kV & 15kV Power cable Splicing, Termination and Testing works at Onshore - UAE	May-21	Jun-21	UAE
23	SAUDI / ARAMCO	Mcdermott Middle East	SWO-D7194-0864-00	Power Cable / FOC Splicing and Testing Operation for DSV Thebaud Sea SAF-6 Cables Campaign	Jul-19	Oct-19	KSA
24	SAUDI / ARAMCO	Mcdermott Middle East	SWO-D7194-0172-00	15kV Power cable Top Side/Submarine cable splicing at Switchgear and Testing. FO cable splicing at Switchgear and Testing at Various SFNY Fields	Mar-19	Nov-19	KSA
25	SAUDI / ARAMCO	Mcdermott Middle East	SWO-D6200-0127-00	HV & MV Power cable Splicing, Testing & Termination	Dec-18	Mar-19	KSA
26	SAUDI / ARAMCO	Mcdermott Middle East	D6140-SC01 (OOK) D6141-SC02 (IK)	Termination & Testing of Power & FO cables Abu Safa CRPO Project	Feb-12	Aug-12	KSA
27	SAUDI / ARAMCO	SAIPEM	1366961	Topside subsea Composite MV Power cable Splicing, Testing & Armour Clamp Installation.	May-22	Ongoing	KSA
28	SAUDI / ARAMCO	SAIPEM	1238398	15kV & 35kV Cable Tessting, Splicing & Termination at Offshore KSA	Dec-18	Apr-19	KSA
29	SAUDI / ARAMCO	SAIPEM	1080218	MV Power & FOC cable Specialist for testing activities at Marjan Zuluf	Feb-15	Nov-15	KSA
30	SAUDI / ARAMCO	SAIPEM	1076044	Arabiyah, Hasbah & Karan Fibre Optic Cable Installation Project & other services	Apr-15	Dec-15	KSA



SN	CLIENT'S NAME	CONTRACTOR	PROJECT NO.	WORK SCOPE	DATE STARTED	DATED FINISHED	COUNTRY
Projects Oil & Gas (Onshore & Offshore)							
31	SAUDI / ARAMCO	SAIPEM	1133917	Provison of Power & FO cable specialist for MARJAN ZULUF 2	Sep-16	Jan-17	KSA
32	SAUDI / ARAMCO	EMAS Saudi Arabia Ltd	4300245049	SFNY 4 Decks, Subsea Pipelines & Cables and STP-17 69kV Circuit Breaker Project	May-18	Aug-18	KSA
33	SAUDI / ARAMCO	Subsea Seven Saudi Co Ltd	4300287812	Three Gas PDMS in HSBH & ARBI Fields Umbilical Pre-Commissioning	Jan-21	Mar-21	UAE
34	SAUDI / ARAMCO	Subsea Seven Saudi	4200287812	Subsea Umbilical Pre-commissioning Services Three Gas PDMS in HSBH & ARBI Field	Jan-21	Mar-21	KSA
35	SAUDI / ARAMCO	Larsen & Tourbro Limited	MFY/79000-05405/JP	MV Cable Termination for Saudi ARAMCO Well Head Platform - (India)	2018	2018	India
36	SAUDI / ARAMCO	Larsen & Tourbro Limited	MFY/79000-05405/JP	HV Cable Testing & Termination of 13.8kV & 34.5kV cable at HASBAH II Project (Oman)	2018	2018	Oman
37	SAUDI / ARAMCO	Sumitomo Electric/Japan	19-EM-004	ARAMCO STP-21, SG3-AUX Upgrade associated 115kV Submarine Cable/FO cable Testing & Termination services in KSA	Jan-20	May-20	KSA
38	SAUDI / ARAMCO	Sumitomo Electric/Japan	S23-1-21101	115kV Composite Submarine Power Cable End Preparation & Testing works at Mina Port - Abu Dhabi	Jul-21	Jul-21	UAE
39	SAUDI / ARAMCO	CAOMM	704-00042-1	115kV Subsea cable fault repair for FO Cable Testing, Splicing & Termination	Nov-21	Dec-21	KSA
40	KGOC (Kuwait Gulf Oil Co)	Technip / CAOMM	2020/0002-0 (C20-02)	Repair of damaged Submarine Fibre Optic Cable between Al Zour, Kuwait and Al Khafji Offshore Fields.	Jul-20	Aug-20	Kuwait
41	SAUDI / ARAMCO	J-Power Systems/NPCC	LM14-026	Fiber Optic and Power cables Testing and Termination services	Jun-14	Jun-14	UAE
42	SAUDI / ARAMCO	WIND/ The Netherlands	02-S777	Testing of Power & FO cable at Mina Zayed Port	Mar-16	Mar-16	UAE



Driving efficiency in Power & Infrastructure

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