



**Qimmat Al Sadara Al Iraqia**

Trading & General Contracting Company Ltd.



**COMPANY**  
**PROFILE**







## **Qimmat Al Sadara Al Iraqia Trading & General Contracting Co. Ltd.**

- Totally Private Iraqi company, and a subsidiary of JURMAT Group of Companies.
- Directly involved in the Supply, Installation, Testing and Commissioning of Electrical Substations in addition to Mechanical and Civil Construction fields.

*"since then **QASCCO** is committed to participate to business opportunities that are consistent with its reputation for efficiency and sustainability and strives to meet international standards by minimizing faults in it's achievements. This approach helps ensure that we play a contributing role in improving the work levels in local markets"*



EPC (TK) Projects

01

Construction and  
Installation

02

Electrical Supplies  
(E&I)

03

Testing &  
Commissioning

04

Automation

05



## OTHER SERVICES WE PROVIDE

- Civil Works
- Mechanical Works





## (VISION, MISSION, CORE VALUES)



### VISION

To become a leading regional company in Electrical Substation Projects and to be a Premium Service Provider with full solutions for Installation, Testing & Commissioning of Power System.



### MISSION

To deeply understand our customer needs to add value to each customer's business by providing the highest quality, most reliable & cost effective electrical services.



### CORE VALUES

- Cooperation
- Integrity
- Transparency
- Innovation
- Creativity



## OUR BANKS



## OUR CLIENTS & REGISTRATIONS



HYOSUNG



SIEMENS



Fuji Electric

HITACHI



ALSTOM



WÄRTSILÄ

SÜDKABEL



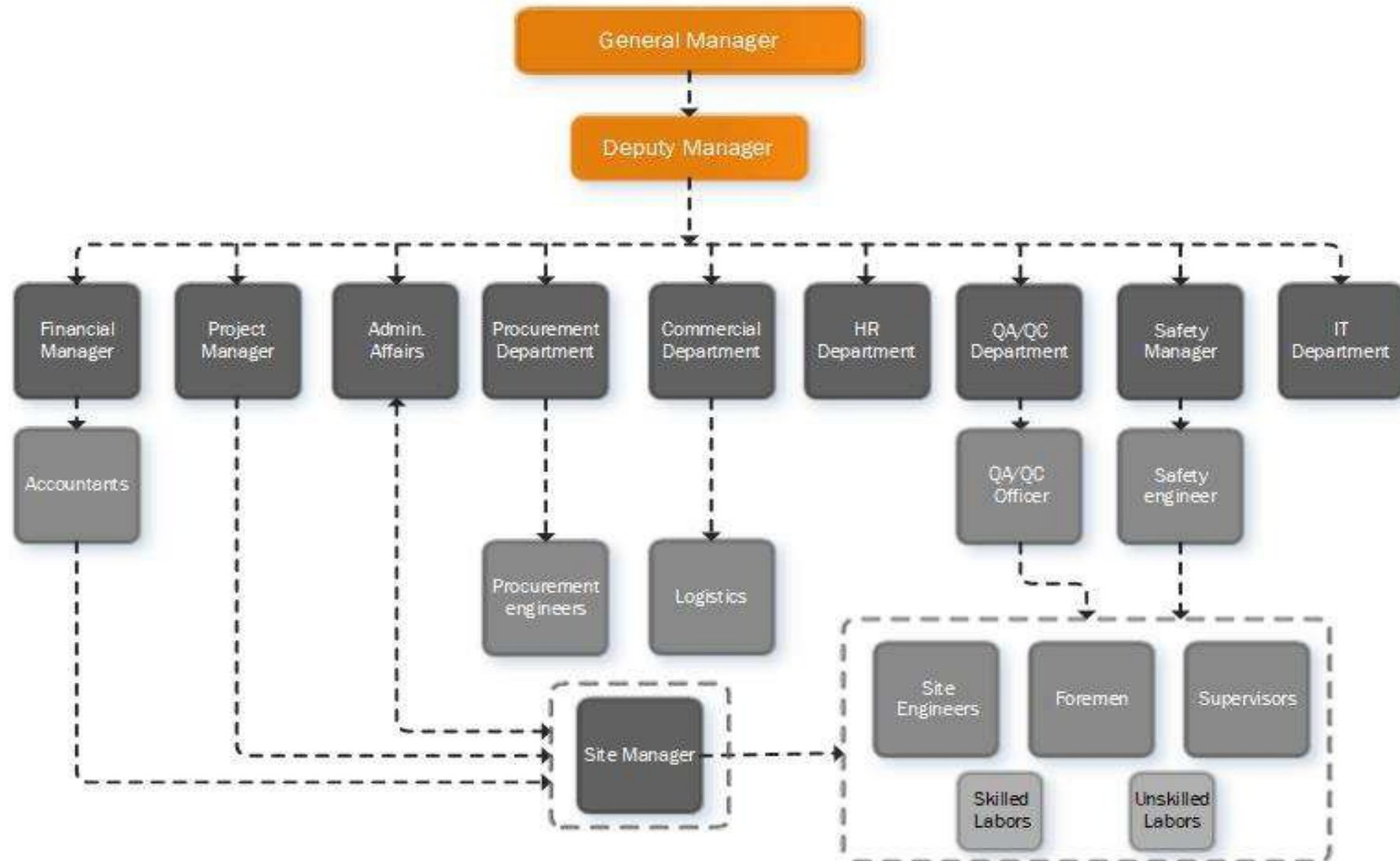
شركة غاز البصرة  
Basrah Gas Company



NKT











## ISO CERTIFICATES



## IMS ISO TRAINING CERTIFICATES







## PROJECT QUALITY PLAN (PQP)

### General

(PQP) is One of the important factors to assure the success of any work which reflects the good organization and wise administration policy. **QASCCO** has implemented a PQP program encompasses every aspect of our engineering work and is designed to Satisfies client and regulators of the overall technical integrity of each project.

### Our philosophy

The philosophy of our company is to build PQP upon our unique culture, creating opportunities to meet the following:

- Be the best
- Integrity
- Powered by people
- “Can do” attitude







## SAFE WORK PRACTICES PRINCIPLE

We are committed to an injury-free workplace.

This commitment is reflected in the company's Environment, Health & Safety Plan.

The safety manual describes the work practices that employees and sub-contractors are expected to use when engaged in activities and all of them are expected to understand and use this EHS Plan.





- Everyone is responsible for safety.
- We look after each other.
- Safety will be planned into our work.
- All Injuries are preventable.
- Management is accountable for preventing Injuries.
- Employees must be trained to work safely.
- Working Safely is a condition of Employment.
- Safety Performance will be measured.
- React to Incidents, not just to Injuries.
- We will comply with Applicable Occupational Health and Safety Regulations.







# SAFETY TRAINING CERTIFICATES











## LETTERS OF BUSINESS

### COMPLETION LETTERS



QASCCO  
QASCCO (QASCCO) Ltd.

June 18, 2019

QASCCO (QASCCO) Ltd.  
QASCCO (QASCCO) Ltd.

TO WHOM IT MAY CONCERN

QASCCO (QASCCO) Ltd.  
QASCCO (QASCCO) Ltd.

Subject: Completion Certificate - IDP-SALMAN PAK 88

www.qascco.com

We, GE Grid Solution SAS, hereby confirm that QASCCO Qimmat Al Sadara Al Iraqia Trading and General Contracting Co. Ltd., had provided testing services as below:

1. High Voltage Testing for 132 kV GIS switchgear type R35-41 / OHS Bay

For IDP-SALMAN PAK 88 in Iraq.

The scope was successfully completed and commissioned in June 2019.

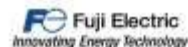
Zana Rattas  
Senior Project Staff Manager

QASCCO (QASCCO) Ltd.  
QASCCO (QASCCO) Ltd.

E-Mail: [zana.rattas@ge.com](mailto:zana.rattas@ge.com)  
M: +934 702 9 17 3084



QASCCO (QASCCO) Ltd.  
QASCCO (QASCCO) Ltd.



7, Yawata-Kaigandori, Ichihara-city  
Chiba, 290-8511, Japan  
Tel: +81 436-42-8982  
Fax: +81 436-42-8983

Date: 7 February 2018

TO: Qimmat Al Sadara Al Iraqia Trading and General Contracting Co., LTD. (QASCCO)

Al-Rabiyah, Saqliyah St., Building no. 15, 3rd floor, Amman Jordan

Tel: +962-6-5531-204

Attn: Mr. Haniid Salman Hussein Al-Ajeeli, General Manager

#### Completion Certificate

We, Fuji Electric Co., Ltd. are pleased to herewith confirm that QASCCO had conducted site tests for the following substation equipment for Basrah Water Supply Improvement Project Package 4 for Ministry of Municipalities and Public Works in Basrah, Iraq. Their scope was successfully completed in January 2018.

##### Equipment (Manufacturer):

- 1) 2 units of 132kV 63MVA Power Transformer (Fuji Electric)
- 2) 2 units of 33kV 500kVA Auxiliary Transformer (Fuji Electric)
- 3) 6 bays of 132kV Gas Insulated Switchgear & Local Control Cubicle (Fuji Electric)
- 4) 1 lot of 33kV Air Insulated Metal-Clad Switchgear (Arteche)
- 5) 1 lot of LVAC Distribution Equipment (NCE)
- 6) 1 lot of 110V & 48V DC Distribution system (AEGPS)
- 7) 1 lot of 132 & 33kV Outdoor Equipment, CVT, LA, DS and CT

Fuji Electric Co., Ltd.

Mr. Yumio, SUGA  
Project Manager  
Transmission & Distribution Systems Division  
Power Electronics Systems Business Group



Hitachi Plant Construction, Ltd.

1-1, Hitachi-Building 3-Chome, Tsukuba-City,  
Tokyo, 170-6048 Japan

Tel: +81(3)5928 8625  
Fax: +81(3)5928 8741

Date: 20 January 2018

#### COMPLETION CERTIFICATION

To: whom it may concern

We, HITACHI PLANT CONSTRUCTION Co., Ltd., hereby confirm that QASCCO (Qimmat Al Sadara AL Iraqia), had Conducted High Voltage test for 132kV GIS switchgear (Fuji Electric, Manufacturer) and 33kV Switchgear (Arteche Manufacturer) for Basra Water Supply Improvement P4 project, Al Hamra 132kV GIS Substation in Basra-Iraq. The scope was successfully completed and commissioned in January 2018.

Tsukasa TSUSHIMA

Project Engineer

Hitachi Plant Construction, Ltd.  
Tokyo, JAPAN





# LETTERS OF BUSINESS *cont.*

## COMPLETION LETTERS





# PERFORMANCE APPRAISAL CERTIFICATES OF MOE-IRAQ







## ELECTRICAL EQUIPMENT & DEVICES



-400/132kV GIS & CABLES  
HIGH VOLTAGE TEST SYSTEM

-400/132kV PORTABLE  
PARTIAL DISCHARGE  
ANALYZER

-DILO MACHINE

TRANSFORMER OIL  
FILTRATION MACHINE

-TESTING AND  
COMMISSIONING  
EQUIPMENT AND DEVICES  
FOR THE FOLLOWING:

- 1 OUTDOOR EQUIPMENT
- 2 INDOOR SWITCHGEAR
- 3 POWER TRANSFORMERS
- 4 PROTECTION EQUIPMENT







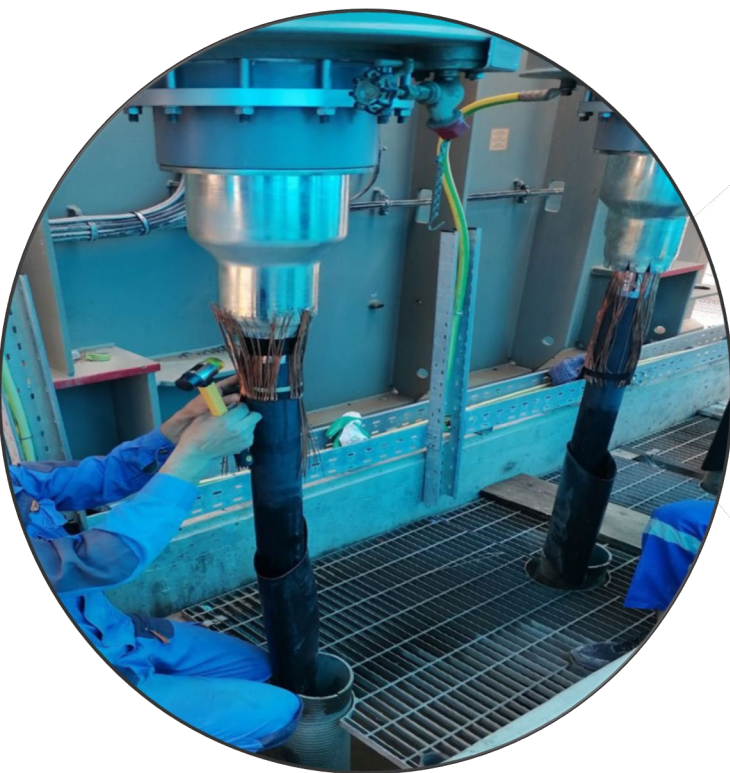
## ONGOING PROJECTS

### 132 kV Cable Sealing Ends Installation Works for Cables Feeding Power Transformers at SST Substation

- Installation works for 6 no. Outdoor CSE & 6 no. Indoor CSE
- HV testing works for the HV power cables

**Client:** General Directorates for Electrical Energy Transmission /South (Basrah South Network)

**End User:** Basrah Gas Company (BGC)  
**Jan 2023-ONGOING**







## ONGOING PROJECTS

### **132 KV Cable Termination & INSTALLATION WORKS FOR BASRAH NGL PROJECT AT BGC NGL FACILITIES AL RATAWI, IRAQ**

- 36 no. of HV 132 kV cable termination works with prysman termination kits
- HV testing works

**Client:** China Petroleum Engineering & Construction Corporation

**End User:** Basra Gas Company (BGC)

**March 2023-ONGOING**







## ONGOING PROJECTS

### **WQS2 / 132KV & 33KV GIS AND HV CABLE INSTALLATION, TEST AND COMMISSIONING WORKS/ Transformer Oil Filling and Treatment works**

- Installation, Testing & Commissioning Works for 132 & 33kV GIS and HV Cables
- Power Transformer oil filling and treatment

Client: CALIK ENERJI  
End User: LUKOIL  
2022-ONGOING







## EXECUTED PROJECTS

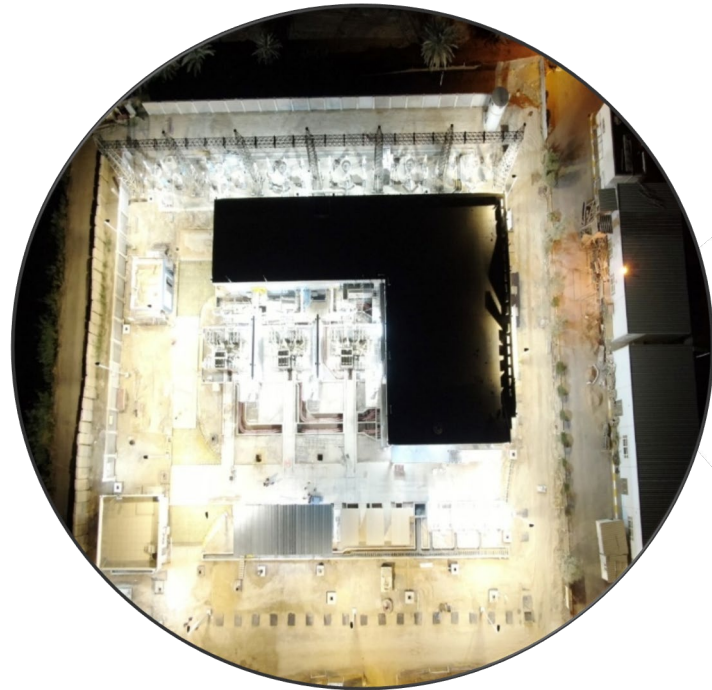
### Al-Hussainiya 132/33 kV Substation

Civil, E/M & MEP Works - JICA 2

- EPC for MEP Package
- Civil Works
- Installation, Testing & Commissioning Works

for Establishment of Al Hussainiya 132/33kV Substation

Client: LINXON  
End User: Ministry of  
Electricity, Iraq-Karbala  
2020-2022







EXECUTED PROJECTS

## Al-Hussainiya 132/33 kV Substation *cont.*

### Awarding Letter



Sent by  
Ayman Thabet,  
Linxon Sweden AB  
Ayman.thabet@Linxon.com  
Tel +962 79 222 5 666

Submitted to  
QASSCO  
Baghdad  
Iraq

Attn:  
Mr. Hamid Jurmat

Our reference  
PM/CvCont/00010  
Date  
18.4.2021

TO whom it may concern

#### Subject: Al Hussainiya 132 kV Substations –IRAQ –Letter of confirmation

We, Linxon Sweden AB, hereby confirm that QASCCO, has awarded a contract for construction project in September 2020, for Al Hussainiya 132/33 kV Substation (Karbala Governorate) as per below:

- EPC for Substation's MEP works
- Civil works including Site filling and Site Establishment
- Installation & testing commissioning Works
- Pilling works (supply, installation, testing for trials & working piles (Approx.500 pc's)

The Site works of the project is ongoing.

This letter is issued based on QASCCO request; however, this letter is issued without any liability or responsibilities from Linxon side.

Best regards

Ayman Thabet  
Operations Manager  
Linxon Sweden AB



Visiting address:  
Port-Anders Gata 3, E-floor  
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Linxon Sweden AB  
SE-722 12 Västerås  
Sweden

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556029-7029  
VAT no.:  
SE556029702901

Reg. Office:  
Västerås  
Sweden

Bank:  
Svenska Handelsbanken  
IBAN: SE98 6000 0000 0001 5762  
9791  
SWIFT-address: HANDSESS



**Al-Hussainiya 132/33 kV Substation *cont.***





**Al-Hussainiya 132/33 kV Substation *cont.***





**Al-Hussainiya 132/33 kV Substation *cont.***







## EXECUTED PROJECTS

### 132/33kV Substation Project (13 Nos.) Spare HV Transformers under Siemens / German Loan Roadmap Phase

- Our scope includes the completion of all the ETC works & HV testing for 6 (Six) numbers of 132/33kV Substations in this project .

**Client:** Siemens  
**End User:** Ministry of Electricity ( MoE) / IRAQ  
General Company for Electrical Transmission/South Region **2019-2022**







## EXECUTED PROJECTS

### Rehabilitation and replacement of 132 kV GIS for al-Bakir Substation

- Disassemble the old GIS
- Design , Supply, Install, Test. commission, and energize the new 132kV GIS system equipment including some civil works

**Client &End User:** Ministry of Electricity, General company for Electrical energy Transmission –South Region- Iraq  
**2019-2022**





## **BISMAYA Power Plant**

### **Oil Fillings and Filtering of:**

- Seven (7) Step Up Transformers 360 MVA GSU,
- Four (4) Unit Auxiliary Transformers 50 MVA,
- Twenty Four (24) Auxiliary Distribution Transformers 3.15 MVA,
- Eight (8) Auxiliary Distribution Transformers 2.5 MVA,
- Four (4) Auxiliary Distribution Transformers 2 MVA,
- Two (2) Auxiliary Distribution Transformers 1.6 MVA and
- Two (2) Auxiliary Distribution Transformers 1.25 MVA .

Client: J&P-AVAX S.A

End User: MOE, Iraq

Baghdad - 2020







## ONGOING PROJECTS

### **AL-FAO 400 kV Substation**

Dismantling, Reinstallation, Testing and Commissioning of 2 Nos 83.33 MVA Transformers / Al FAO 400Kv Substation in Basra – Iraq

Client: GE  
End User: Ministry of  
Electricity, Iraq  
Basra - 2019





## AL-FAO 400 kV Substation







## EXECUTED PROJECTS

### BAGHDAD WEST NORTH GIS 400/132/11KV SUBSTATION

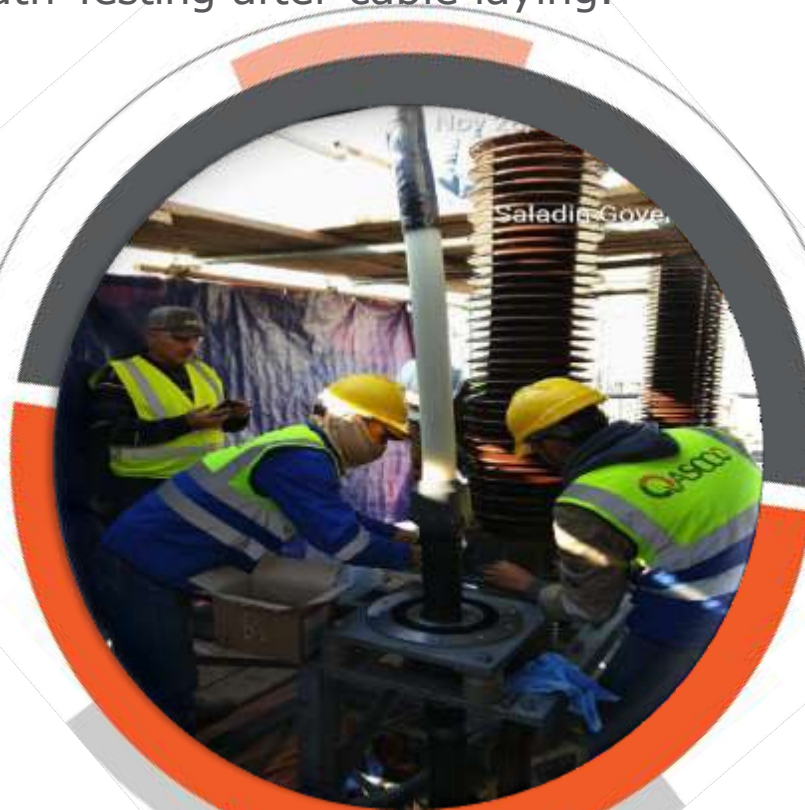
Installation & Commissioning of HV Accessories (132kv Sealing Ends) for BAGHDAD WEST NORTH Substation with **NKT**, including:

- Installation of outdoor termination type FEV 145-P, V1 including single phase link boxes and sheath testing after installation (120 PCs).
- Installation of male part of GIS- termination type XEV 145-S4 including three phase link boxes and sheath testing after installation (120 PCs).
- Supervision of Cable Pulling and Sheath Testing after cable laying.

Client: GE

End User: MOE, Iraq

Baghdad – 2018





## BAGHDAD WEST NORTH GIS 400/132/11KV SUBSTATION

CONT.





## BISMAYAH POWER PLANT

Dismantling and Removing all the installed 400kV AIS equipment in Stage\_2 Temporary, Dismantling all connecting secondary cables, Dismantling all control and protection equipment, Transporting the equipment to Warehouse within the site, Shifting the strings gantry and connecting strings and droppers to HV equipment in the switchyard area and mini switch yard area.

**Client: ABB**

**End User: Ministry of  
Electricity, IRAQ  
Baghdad – 2019**

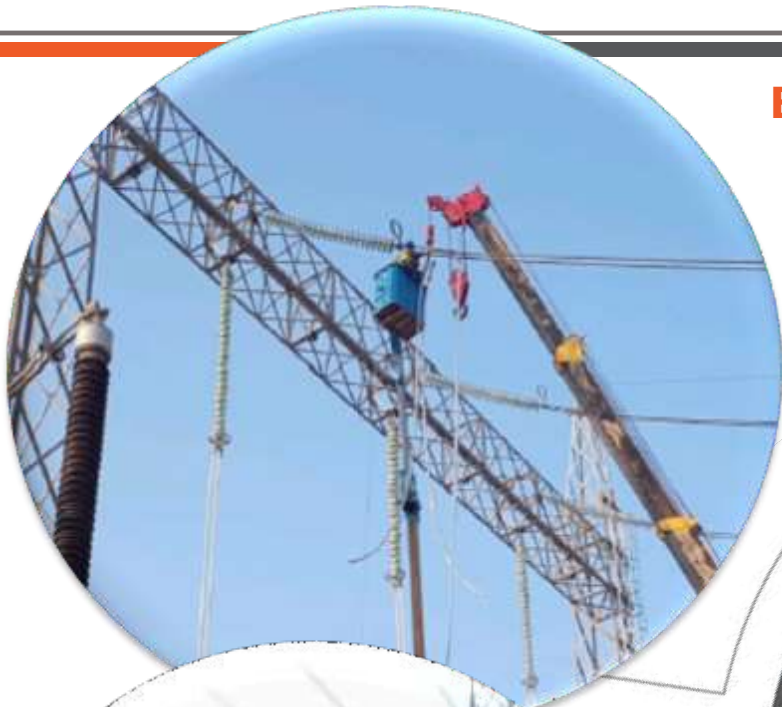






## EXECUTED PROJECTS

### **BISMAYAH POWER PLANT** *CONT.*







EXECUTED PROJECTS *cont.*

## **BASRA WATER SUPPLY IMPROVEMENT PROJECT (BWSIP) / AL-HARTHA 132 KV GIS SUBSTATION**

- Providing Services and Manpower for Transformers, Switchgears, and Other Equipment
- Testing, Commissioning, Remedy Works and Other Services
- 132 kV & 33kV Cable Works

Clients:

**HITACHI**



End User: Iraqi Ministry of  
Municipalities and Public  
Works (MMPW)- Iraq

Basra - 2017





## **BASRA WATER SUPPLY IMPROVEMENT PROJECT (BWSIP) / AL-HARTHA 132 KV GIS SUBSTATION *cont.***

1. With FUJI Electric. – (2017), Includes:
  - Inspection & Testing of 132kV GIS SS. Equipment
  - Remedy Works of 33kV Switchgear.
  - GIS Supervision
  - Monitoring of Inst. 33kV SWG
  
2. With HITACHI – (2017), Includes:
  - High Voltage Test for 132 kV GIS Switchgear (Fuji Electric Manufacturer)
  - Hi-pot Test of 33 kV Switchgear (Arteche Manufacturer)
  - Repair Works of Radiator Pipe of Transformers
  - Transformer, Oil Filtration and Oil Break down Tests
  
3. With ACO. – (2017/2018), Includes:
  - 12pcs. 132kV Sealing Ends Installation
  - HV Test for 132kV Cables
  - 33 kV Cable Tests







EXECUTED PROJECTS *cont.*

## AL-SUWAIR SUBSTATION

Installation, Erection, Test & Commissioning Works for 132/33kV GIS Substation, Including:

- 5 GIS 132kV Bays
- HV Transformers
- (HV, MV & LV) Switchgear
- (HV, MV & LV) Cables
- Communication Equipment & SCADA Interface Panel

Client:  **HYOSUNG**

End User: MOE-Iraq

Samawa - 2016/2017







EXECUTED PROJECTS *cont.*

### **BISMAYA 3000 MW Power Plant**

Providing of Testing Engineers along with the Testing Kits to carry out the Commissioning Services for BISMAYA 3000 MW Power Plant - ABB 400 kV AIS Temporary Connection in Baghdad - Iraq

Client: **ABB**

End User: MOE

Baghdad - 2016





## **NASIRIYA NORTH 132 kV GIS Replacement Project**

Removing of the Old GIS System in addition to Installation Works, Inspection and Operation of the new 132kV GIS System in addition to services for old-new wiring matching, cable pulling, cable termination and commissioning

Client: **ABB**

End User: General  
Directorate for  
Electrical Energy  
Transmission /  
South, MOE - Iraq  
Nasiriya- 2015/2016







## High voltage & Partial Discharges Tests with HV Test Kit at the following Substations

- 1-Samawa and DhiQar Substations
- 2-Rumailah Power Plant
- 3 BISMAYA NEW CITY PROJECT
- 4Zayouna 132/33 kV Substation
- 5-Samawa and DhiQar Substations
- 6-IDP-SALMAN PAK Substation
- 7 BAGHDAD WEST NORTH GIS 400/132/11KV Substation
- 8AL KHAIRAT POWER PLANT PROJECT





## NAJIBIYA GIS 400/132 kV Substation

Installation Supervision for Replacement of the DES Module 132kV GIS (ABB 132kV Equipment) and Installation Tests including testing kits (Contact Resistance, SF6 Gas Quality) in addition to Installation and Repair Services

Client: **ABB**  
End User: MOE - Iraq  
Basra – 2015/2016





## Supplying of Oil's Filters and Transformer's for MOE, IRAQ

Supplying of Oil's Filters and Transformer's Oil for AL-ANBAR  
Emergency Operation for Development Project, 2017 (World Bank  
Emergency Loan)

End User: General  
Directorate Distribution of  
the Middle Baghdad  
Electricity, MOE-Iraq  
Anbar - 2017







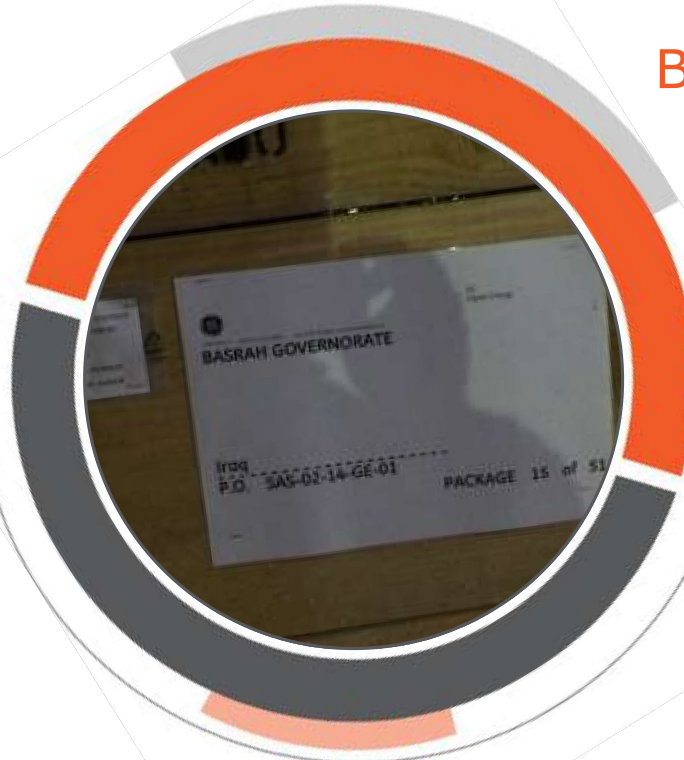
## Basra PROJECT

Supplying Control and Protection Panels for Transformers and 132 kV Line

Client:



End User: Basra Governorate  
Basra – 2014/2015







# COMPLETION LETTERS FOR SOME SUPPLY MATERIALS PROJECTS



SUPPLY  
TRANSFORMERS OIL  
CLIENT: MOE-IRAQ



SUPPLY 132kv GIS  
HYBRID SWG.  
CLIENT: MOE-IRAQ



SUPPLY OIL FILTERS  
CLIENT: MOE-IRAQ



## Role of the Scientific and Engineering Consultancy Office – University of Technology / Baghdad – Iraq, April 2019



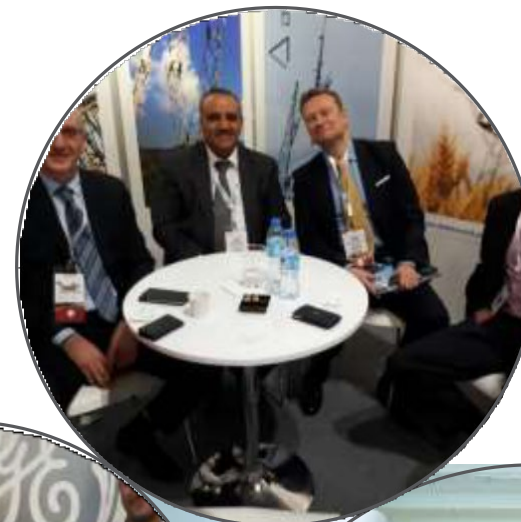


## 3rd Siemens Energy Day in Baghdad – Iraq, September 2018





**MV DAYS MEA - ABB - DUBAI**  
ABB Medium Voltage Days Middle East And Africa 2016

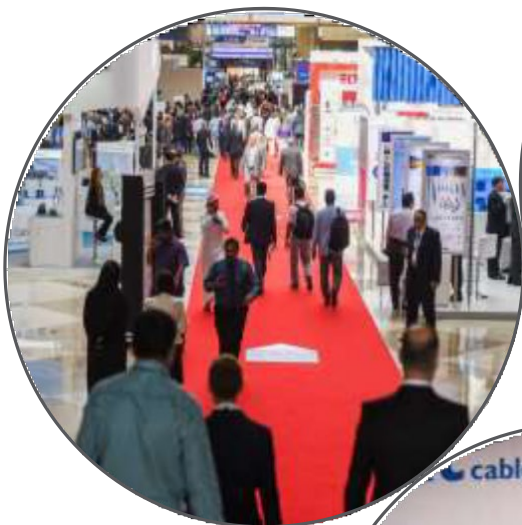


**MEE – DUBAI** Middle East  
Electrical Exhibition 2017





**MEE – DUBAI** Middle East  
Electrical Exhibition **2016**





## 6<sup>TH</sup> BASRA OIL & GAS International Conference & Exhibition



**BASRA OIL & GAS  
INTERNATIONAL CONFERENCE AND EXHIBITION**

## BASRA OIL, GAS & INFRASTRUCTURE CONFERENCE 2015





**ABB** external channel partners for substation automation building premium market channels with authorized value providers



LED Lighting Seminar Held By **QASCCO**



## INVESTOR SPOTLIGHTS

### JURMAT GROUP

**Profile:** Jurmat Group is a family-owned Iraqi company comprising four businesses: the Rafidan Oil Services Company, the Shams Al Sabah Company, the Shams Al Watan Company and Qimmat Al Sadana. The company employs a staff of around 2,000 people in the country, the majority of whom are Iraqi.

**Services:** Jurmat Group specialises in work on oil and gas facilities and the construction of storage tanks with capacities reaching 66,000 cubic metres.

**Selected Projects:** The company is the main contractor for a 100-MW power plant in Al Faw, which was

awarded in August 2013. Jurmat Group is also carrying out an engineering, procurement and construction project for Italy's Eni on three new flow tanks that will be installed at the Zubair oilfield.

**Iraqi Presence:** The company entered Iraq in 2001 and has branch offices in Basra and Baghdad.

**Quote for 2016:** "The problem in Iraq is that the people want jobs. Political leaders demand that international companies employ locals from the area of operations instead of expats. Unfortunately, not enough attention is paid to whether these locals are qualified."



Hamid S. JURMAT  
Director General

ENGINEERING & CONSTRUCTION

### WOOD GROUP PSN



## THE OIL & GAS YEAR

The Who's Who of the Global Energy Industry

ARTICLES | INTERVIEWS | VIEWPOINTS | ANALYSIS | RESOURCES | PROJECTS | MAPS | INVESTOR SPOTLIGHTS



**The stakes are high**

Falah J. ALAMRI





## TRAINING & CERTIFICATES

### SCADA TRAINING CERTIFICATES

### TRAINING CERTIFICATES FOR GENERAL DESIGN OF GIS AND SF6 GAS HANDLING



### 400/132KV HV TESTING TRAINING CERTIFICATES





## TRAINING & CERTIFICATES

### TRAINING CERTIFICATES FOR INSTALLATION OF HIGH VOLTAGE ACCESSORIES

#### CABLE JOINTING CERTIFICATE



NKT	NKT
<b>CERTIFICATE</b>	<b>CERTIFICATE</b>
<b>Certificate of Attendance</b> Certificate number: 005101915	<b>Certificate of Attendance</b> Certificate number: 003601915
We hereby certify that Mr. <b>Adnan Al-Haddad</b> (QASCCO) has successfully attended a course of theoretical and practical training from 22.05.2019 to 23.05.2019 at premises of NKT (UAE) in connection with the <b>Installation of High Voltage Accessories for XLPE Cables up to 145 kV</b>	We hereby certify that Mr. <b>Muhammad Nadeem</b> (QASCCO) has successfully attended a course of theoretical and practical training from 22.05.2019 to 23.05.2019 at premises of NKT (UAE) in connection with the <b>Installation of High Voltage Accessories for XLPE Cables up to 145 kV</b>
<ul style="list-style-type: none"><li>• Database of field terminations, with position or pinpoint location up to 145 kV (33 kV)</li><li>• Transformer / transformer oil type termination up to 145 kV (33 kV) / 175 kV / 220 kV, Size 4</li></ul>	<ul style="list-style-type: none"><li>• Database of field terminations, with position or pinpoint location up to 145 kV (33 kV)</li><li>• Transformer / transformer oil type termination up to 145 kV (33 kV) / 175 kV / 220 kV, Size 4</li></ul>
<b>NKT</b>	<b>NKT</b>
all knowledge and practical experience that he is able to	all knowledge and practical experience that he is able to
repeat this training after 3 years	repeat this training after 3 years
<b>CERTIFICATE</b>	<b>CERTIFICATE</b>
<b>Certificate of Attendance</b> Certificate number: 00360210	<b>Certificate of Attendance</b> Certificate number: 00360210
We hereby certify that Mr. <b>Tasneem Akbar</b> (QASCCO) has successfully attended a course of theoretical and practical training from 22.05.2019 to 23.05.2019 at premises of NKT (UAE) in connection with the <b>Installation of High Voltage Accessories for XLPE Cables up to 145 kV</b>	We hereby certify that Mr. <b>Muhammad Nadeem</b> (QASCCO) has successfully attended a course of theoretical and practical training from 22.05.2019 to 23.05.2019 at premises of NKT (UAE) in connection with the <b>Installation of High Voltage Accessories for XLPE Cables up to 145 kV</b>
<ul style="list-style-type: none"><li>• Database of field terminations, with position or pinpoint location up to 145 kV (33 kV)</li><li>• Transformer / transformer oil type termination up to 145 kV (33 kV) / 175 kV / 220 kV, Size 4</li></ul>	<ul style="list-style-type: none"><li>• Database of field terminations, with position or pinpoint location up to 145 kV (33 kV)</li><li>• Transformer / transformer oil type termination up to 145 kV (33 kV) / 175 kV / 220 kV, Size 4</li></ul>
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<b>CERTIFICATE</b>	<b>CERTIFICATE</b>
<b>Certificate of Attendance</b> Certificate number: 00360210	<b>Certificate of Attendance</b> Certificate number: 00360210
We hereby certify that Mr. <b>Muhammad Nadeem</b> (QASCCO) has successfully attended a course of theoretical and practical training from 22.05.2019 to 23.05.2019 at premises of NKT (UAE) in connection with the <b>Installation of High Voltage Accessories for XLPE Cables up to 145 kV</b>	We hereby certify that Mr. <b>Muhammad Nadeem</b> (QASCCO) has successfully attended a course of theoretical and practical training from 22.05.2019 to 23.05.2019 at premises of NKT (UAE) in connection with the <b>Installation of High Voltage Accessories for XLPE Cables up to 145 kV</b>
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<b>NKT</b>	<b>NKT</b>
all knowledge and practical experience that he is able to	all knowledge and practical experience that he is able to
repeat this training after 3 years	repeat this training after 3 years



#### DOBLE PARTIAL DISCHARGE CERTIFICATE





## TRAINING & CERTIFICATES *cont.*

### OMICRON TRAINING CERTIFICATE



### TRAINING CERTIFICATES FOR CB'S & DS'S



### RELAYS TRAINING CERTIFICATES







## Offices, Warehouses, Showrooms, and Camps in IRAQ



### Office

- Baghdad
- Basrah
- Amman



### Warehouse

- Baghdad
- Basrah
- Amarah



### Camp

- Basrah
- Amarah



### Amman - JORDAN

Mecca Street, Al-Hijaz  
Towers, Fifth floor,  
Office 504  
Tel: +962 6 5527555  
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