Engineering Concept for Contracting L.L.C
المفهوم الهندسي للمقاولات الانشائيه ذ.م.م

Company Profile

2026

Building for the future

Our Backstory

Once founded in 2018 in Jordan the company brings forth all-encompassing construction management and operation solutions from start to finish – from pre-construction to delivery. With 20+ years of direct, hands-on experience in the field, fast-tracking takes center stage in our services while ensuring the fulfillment of your needs and expectations, on budget and on time.

Ultimately, we aspire to become your business partners rather than business executives, and to achieve that objective, we introduce you to an ultra-modern definition of the industry – one that's customer-centric, results-oriented, and tailored to your project. With us, you get a glimpse of luxury service, regardless of the size of your project, all with the support of our team members, who are the driving force behind our success.

Our Specialities

Constructing electrical works for industrial plants and MEP for commercial and luxurious buildings.



ECC Operation Process



Planning → Design → Procurement

Pre-Construction

The pre-construction phase includes creating a strategic plan for the project, creating a design, securing permits or entitlements, and gathering the labor and resources required for construction. Pre-construction services can provide owners with a formal approach for developing cost, scope, and schedule to execute the construction on time and in control. The preconstruction phase is critical to a project's success. It is during this phase that the project team gets organized, aligned in their vision and where the foundation of project communication and process is laid. Without a strong foundation, a construction project can quickly become disorderly, leading to gaps in communication, holes in the process and potential schedule delays..

What We Can Do

* **Site assessment**
* **Developing basic designs**
* **Developing basic SLDs**
* **Value Engineering**
* **Master Planning**

ECC Operation Process



Construction

At ECC we would be happy to thoroughly review all your needs and packages and verify the efficacy of the key aspects of the project scope.

We assess your project-specific documents, schedule, monitor and re-schedule activities to align with your time frame.

What We Can Do

- **Undertake the whole electromechanical works**
- **Re-validate design**
- **Scheduling and day to day follow up**
- **Excel in electrical installation**
- **Execute the whole of it**
- **Project close out and documentation**

ECC Operation Process



Client's Satisfactory

We believe the most repetitive concern that unceasingly arises relates to how the quick-closeout procedure can be executed, its best practices, and what resources are in place to serve

and maintain the project after move in. Understandably, newly established and constructed spaces or plants demand observation and attentiveness to confirm that they're running at optimal efficiency.

What We Can Do

- **Commissioning assistance up to COD**
- **Review warranties**
- **Operation & maintenance contracts**
- **Quality files handing over**
- **Do the next for you**

LMS © IAS ACCREDITED MSCB - 132 ISO 9001 ISO 14001 ISO 45001

ECC Certifications

We at ECC had assured our operations aligns well with ISO system in terms of procurement, documentation and project running needs.

The company also operates in accordance with occupational Health & Safety Management System and have been certified in ISO 45001:2018.

Furthermore, we have been certified to comply with environmental management system ISO 14001:2015.

ECC is classified under Jordanian construction contractors association in the field of electromechanical – electrical.


CERTIFICATE

This is to Certify that the Environmental Management System of

Engineering Concept for Contracting L.L.C.

Amer bin Malik St, 32, Khalda, Amman, Jordan

has been independently assessed and is compliant with the requirements of

ISO 14001:2015

This Certificate is applicable to the following product or service ranges:

Construction of all Electro Mechanical Works for Power Plants, Industrial Facilities, Water Stations and Oil & Gas Fields - MEP Works for Commercial Building & Luxury Residences - Construction of Power Distribution Networks - Instrumentation & Control Works - Construction of Photovoltaic Power Plants & Substations - Maintenance & Rehabilitation Works of Industrial Plants

Certificate No.: JO87096B

Date of initial registration	19 November 2019
Date of this Certificate	19 November 2019
Surveillance audit on or before	18 November 2020
Recertification Due / Certificate expiry	18 November 2022

This Certificate is property of LMS Certifications and remains valid subject to satisfactory surveillance audits.

Director


CERTIFICATE

This is to Certify that the Occupational Health & Safety Management System of

Engineering Concept for Contracting L.L.C.

Amer bin Malik St, 32, Khalda, Amman, Jordan

has been independently assessed and is compliant with the requirements of

ISO 45001:2018

This Certificate is applicable to the following product or service ranges:

Construction of all Electro Mechanical Works for Power Plants, Industrial Facilities, Water Stations and Oil & Gas Fields - MEP Works for Commercial Building & Luxury Residences - Construction of Power Distribution Networks - Instrumentation & Control Works - Construction of Photovoltaic Power Plants & Substations - Maintenance & Rehabilitation Works of Industrial Plants

Certificate No.: JO87096C-1

Date of initial registration	19 November 2019
Date of this Certificate	19 November 2019
Surveillance audit on or before	18 November 2020
Recertification Due / Certificate expiry	18 November 2022

This Certificate is property of LMS Certifications and remains valid subject to satisfactory surveillance audits.

Director


CERTIFICATE

This is to Certify that the Quality Management System of

Engineering Concept for Contracting L.L.C.

Amer bin Malik St, 32, Khalda, Amman, Jordan

has been independently assessed and is compliant with the requirements of

ISO 9001:2015

This Certificate is applicable to the following product or service ranges:

Construction of all Electro Mechanical Works for Power Plants, Industrial Facilities, Water Stations and Oil & Gas Fields - MEP Works for Commercial Building & Luxury Residences - Construction of Power Distribution Networks - Instrumentation & Control Works - Construction of Photovoltaic Power Plants & Substations - Maintenance & Rehabilitation Works of Industrial Plants

Certificate No.: JO87096A

Date of initial registration	19 November 2019
Date of this Certificate	19 November 2019
Surveillance audit on or before	18 November 2020
Recertification Due / Certificate expiry	18 November 2022

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Director

For verification and updated information concerning the present certificate visit to www.lmscert.com

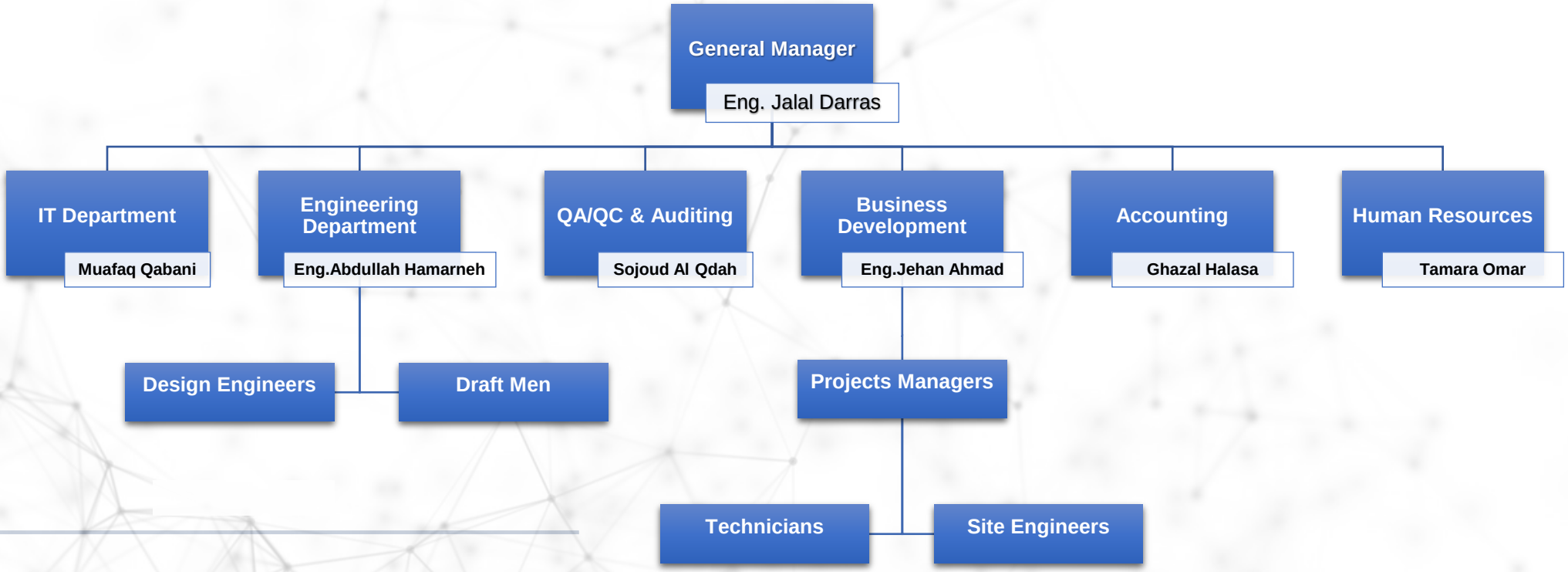
This Certificate is the property of LMS Certification Limited and shall be returned immediately when demanded.

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LMS Certification Limited

LMS/AG/F169Q17/REV02

ECC Organization Chart



Previous experience

Project	Samra Combined Cycle Power Plant-Phase I for (GAMA)	Samra Combined Cycle Power Plant-Phase II for (SEPCO III)	Qatrana Cement Factory / Generation Units
Employer	SAMRA POWER COMPANY	SAMRA POWER COMPANY	QATRANA CEMENT
Main Contractor	Black & Veatch - GAMA JV	SEPCO III	WARTSILA
Scope	Electrical & Instrumentation	Electrical & Instrumentation	Complete Electromechanical and I&C
Year	2007	2009	2010
	Installation Sub-contractor	Installation Sub-contractor	Installation Sub-contractor
Briefing	Electro-Mechanical installation of a complete combined cycle power plant of 300MW capacity comprising two GE frame 9E gas turbines. Two heat recovery steam generators, steam turbine and generator, air cooled condenser, water treatment plant, all electrical systems including 400KV step up transformers, control centers, DCS system, cabling and raceways	SAMRA II Combined Cycle including Boilers , Steam Turbine Building. Electro-Mechanical works Consist of Fire Fighting and fire Alarm System Mechanical Piping, Painting, Insulation, Plumbing, HVAC and Electrical Erection Works and all I&C Works	Complete Electro-Mechanical Erection Works including supply and Fabrication of Tanks for 7x7MW Diesel Power Plant for Cement Factory at Qatrana.







POWER PLANTS FIELD

Systems
Cable Trays & Raceways
Cable Pulling
Terminations
MV cabling & Terminations
Earthing & Lightning Systems
Busducts
Turbines Assembly
High Energy Piping
Instruments & Hook-Ups Installation
Switchgears & Power Centers Installation
Heat Tracing
Fabrication & Welding
Hazard/ATEX accessories
Heavy Ducting
Fire Fighting & Detection
Piping Works
Steel Structure
Testing & Commissioning
ICCP Cathodic Protection
Pumps Installation
Motors Alignment
Scaffolding
Equipments Installation
Lighting Systems
CCTV, Intrusion & Security Systems
Transformers
Transformer Rectifiers
Aviation Lighting

Previous experience

Project	IPP4 , AL-Manakher Power Plant	Qatrana Power Station for (LOTTE)	SAMRA III ADD-ON COMBINED CYCLE POWER PLANT	PP13 POWER PLANT RIYADH- KSA
Employer	AES LEVANT HOLDINGS	KOSPO	SAMRA POWER COMPANY	SAUDI ELECTRICITY COMPANY
Main Contractor	WARTSILA	LOTTE	METKA	GAMA
Scope	Complete Electromechanical and I&C	Complete Electromechanical and I&C	Complete Electromechanical and I&C	Mechanical Works
Year	2011	2012	2014	2017
	Installation Sub-contractor	Installation Sub-contractor	Installation Sub-contractor	Installation Sub-contractor
Briefing	Stuctural Steel for Buildings, Including Power Houses, Administration and Workshop Buildings, Stacks, Ventilation Fans, HVAC and Electro-Mechanical Services. Complete Electro-Mechanical Erection Work for 280MW (16 Gensets x 17.5MW) Tri-Fuel Power Plant, including all Equipment Piping, Insulation, Painting, Electrical and Control Erection and Testing Works for the biggest Tri-Fuel Plant in the World.	Mechanical erection for combined cycle power plant (370 MW) consisting of two gas turbine, two boilers and one steam turbine and all related balance of plant equipment. Design and detail engineering, construction and commissioning of fire protection and detection systems and HVAC and complete I&C works	All Electrical Systems including 400KV step up transformers, Control Centers, Cabling and Raceways and instrumentations	Erection of two Air Cooled Condenser (42 Fans) (Units 18 and 28) including all Electro-Mechanical, Equipment and Steel Structure works related to the PP13 – Power Plant and Fabrication, Welding and Installation of High Energy Piping Works including NDE, PWHT and Hydro-testing.







METKA

POWER PLANTS FIELD

Systems
Cable Trays & Raceways
Cable Pulling
Terminations
MV cabling & Terminations
Earthing & Lightning Systems
Busducts
Turbines Assembly
High Energy Piping
Instruments & Hook-Ups Installation
Switchgears & Power Centers Installation
Heat Tracing
Fabrication & Welding
Hazard/ATEX accessories
Heavy Ducting
Fire Fighting & Detection
Piping Works
Steel Structure
Testing & Commissioning
ICCP Cathodic Protection
Pumps Installation
Motors Alignment
Scaffolding
Equipments Installation
Lighting Systems
CCTV, Intrusion & Security Systems
Transformers
Transformer Rectifiers
Aviation Lighting

LOTTE

Previous experience

Project Name	ALNG , Aqaba Liquefied natural gas Terminal	IPP3 GAS INFRASTRUCTURE SYSTEM- JORDAN	AOT and ALPG storage tanks terminal
Employer	AQABA LNG TERMINAL CORPORATION	WARTSILA / KEPCO	CDIG – China
Main Contractor	BAM/MAG JV	WARTSILA	CDIG
Scope	Complete Electromechanical and I&C	Complete Electromechanical and I&C	Electrical & Instrumentation
Year	2015	2015	2016
	EPC Contractor	Installation Sub-contractor	Installation Sub-contractor
Briefing	Design and construction of an LNG Jetty with approach Trestle, including the required Electro-Mechanical Services and Metering System, for handling the LNG from FSRU to the tie in point. In addition to Buildings, Infrastructure and Landside Civil Work.	All Civil, Electrical, Piping and Equipment Installation Works related to IPP3 Gas Infrastructure System Project.	All I&C Works related to the tanks including cable trays and cabling, instrumentation and testing & commissioning.







OIL & GAS FIELD

Systems
Cable Trays & Raceways
Cable Pulling
Terminations
Earthing & Lightning Systems
Instruments & Hook-Ups Installation
Switchgears & Power Centers Installation
Heat Tracing
Fabrication & Welding
Hazard/ATEX accessories
Fire Fighting & Detection
Fire & Gas systems
Piping Works
Steel Structure
Testing & Commissioning
ICCP Cathodic Protection
Pumps Installation
Motors Alignment
Scaffolding
Equipments Installation
Lighting Systems
CCTV, Intrusion & Security Systems
Transformer Rectifiers
Pin Brazing

Previous experience

Project Name	Second Compaction Circuit at Arab Potash Company	ARAB POTASH COMPANY- HARVESTERS 5/6/7/8/9/10/11/12	Jordan Bromine Company – Petra Bromine Expansion Project Phase II
Employer	ARAB POTASH COMPANY	ARAB POTASH COMPANY	JORDAN BROMINE COMPANY
Main Contractor	MAG ENGINEERING	FLSMIDTH	MAG ENGINEERING
Scope	Complete Electromechanical and I&C	Complete Electromechanical and I&C	Complete Electromechanical and I&C
Year	2016	2008-2013	2010
	EPC Contractor	Installation Sub-contractor	EPC Contractor
Briefing	Mechanical Equipment Installation with its related Electrical and I&C Works. Steel Structure Works, Civil Works, Fabrication and Welding.	Electrical Work, Fabrication and Equipment Erection and Instrumentation Works for 8 Nos harvesters for APC in AlSafi – Jordan and Floating Pipeline.	Electro-Mechanical Equipment Erection including Piping and Instrumentation for Phase 2 of Petra Expansion.









MINING FIELD

Systems
Cable Trays & Raceways
Cable Pulling
Terminations
MV cabling & Terminations
Earthing & Lightning Systems
Instruments & Hook-Ups Installation
Switchgears & Power Centers Installation
Heat Tracing
Fabrication & Welding
Hazard/ATEX accessories
Fire Fighting & Detection
Piping Works
Steel Structure
Testing & Commissioning
ICCP Cathodic Protection
Launching
Floating Pipe Lines
GRP Piping
Pumps Installation
Motors Alignment
Scaffolding
Equipments Installation
Lighting Systems
CCTV, Intrusion & Security Systems
Transformers
Transformer Rectifiers
Aviation Lighting

البوتاس العربية
Arab Potash

Previous experience

Project Name	Disi Water Conveyance System
Employer	DIWACO
Main Contractor	GAMA
Scope	Complete Electromechanical and I&C
Year	2013
	Installation Sub-contractor
Briefing	Pumping station at Madaba, Dabouk Reservoir Site and Abu Alanda Reservoir Site. Mechanical, Electrical and Civil Works related to Conveyance Pumps, Piping, Flow Control Station, Chlorination System, Switchgear (MV & LV), SCADA, Instrumentation, Cable Raceways, Cables and Valve Chambers.









WATER FIELD

Systems
Cable Trays & Raceways
Cable Pulling
Terminations
Earthing & Lightning Systems
Instruments & Hook-Ups Installation
Switchgears & Power Centers Installation
Fabrication & Welding
Fire Fighting & Detection
Piping Works
Steel Structure
Testing & Commissioning
ICCP Cathodic Protection
GRP Piping
Pumps Installation
Motors Alignment
Scaffolding
Equipments Installation
Lighting Systems
CCTV, Intrusion & Security Systems
Transformer Rectifiers
Pin Brazing

Diwaco
Disi Water Company

ONGOING PROJECTS 2026







JGTP GAS COMPRESSION STATION

SCOPE

COMPLETE INSTALLATION OF E&I SYSTEMS, FOR SOLAR TURBINES, BOP AND HEAT TRACING. TRANSFORMERS, MV, AND LV SWITCHGEARS INSTALLATION AND TESTING.

THE SUPPLY AND INSTALLATION OF ALL ELECTRICAL SYSTEMS RELATED TO BUILDINGS

Enppi

PETROJET

APC HLP EXTERNAL FEED PROJECT

SCOPE

COMPLETE SUPPLY & INSTALLATION, TESTING & COMMISIONING OF E&I SYSTEMS RELATED TO CONVEYORS, BAG HOUSES AND DRYER SYSTEM, THE SUPPLY OF NEW DCS SYSTEM COMPLETE WITH LIGHTING AND OTHER SERVICES.

البوتاس العربية
Arab Potash

COMPLETED PROJECTS 2026











JPMC AQABA DRYER UNIT

SCOPE

DESIGN, SUPPLY AND ELECTRICAL COMPONENTS, INSTRUMENTS AND OTHER WORKS RELATED TO EQUIPMENTS, CONVEYOR BELTS, BAG HOUSE AND NEW MCC ROOM, COMPLETE E&I SYSTEMS

COMPLETED PROJECTS 2025









PHOSPHATES BENEFICIATION PLANT – PACKAGE 4 STACKER & FULL PORTAL RECLA ASSEMBLY

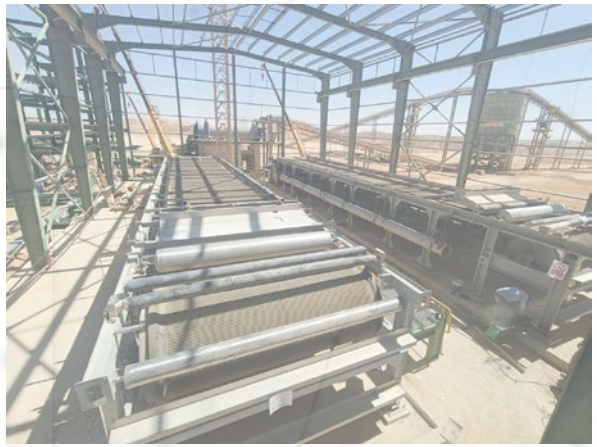
TAKRAF

SCOPE

ASSEMBLY OF ELECT COMPONENTS INSTRUMENTS AND C WORKS RELATED TO EQUIPMENTS

COMPLETED PROJECTS 2024







PHOSPHATES BENEFICIATION PLANT – PACKAGE 2 SCRUBBING, FLOTATION, FILTRATION, BALL MILL AND OTHERS ON BASE INSTRUMENTATION WORKS

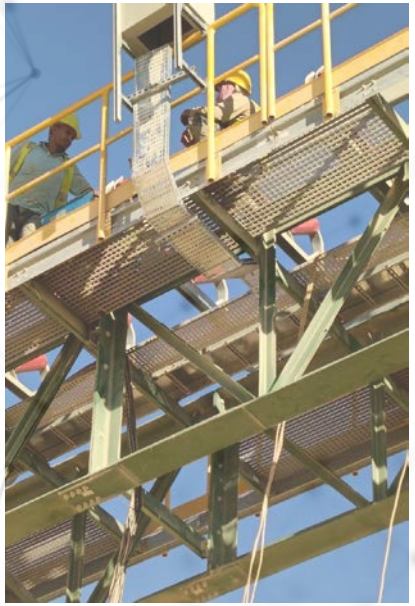
SCOPE

ASSEMBLY OF ELECTRICAL COMPONENTS, INSTRUMENTS AND OTHER WORKS RELATED TO EQUIPMENTS

COMPLETED PROJECTS 2024











PHOSPHATES BENEFICIATION PLANT – PACKAGE 1 ORE RECEIVING AND CONVEYOR BELTS

SCOPE

ENGINEERING, PROCUREMENT AND CONSTRUCTION OF 1500 METERS OF CONVEYOR BELTS, BELT FEEDERS, SCRUBBER UNIT. WORK COMPRISES THE INSTRUMENTATION, CABLING, LIGHTING AND EARTHING WORKS

COMPLETED PROJECTS 2024













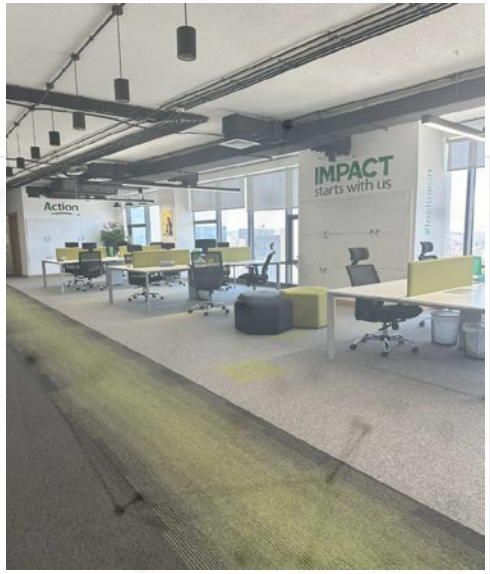
NATIONAL CHLORINE 10 MVA GAS FIRED GENERATION PLANT

SCOPE

THE SUPPLY AND INSTALLATION OF ELECTRICAL SYSTEMS, PANELBOARDS, RACEWAYS, MV CABLES, EARTHING, LIGHTNING. THE WORK COMPRISES THE SUPPLY AND INSTALLATION OF PLANT INSTRUMENTS.

BERGEN ENGINES
ON LAND. AT SEA.

COMPLETED PROJECTS 2024





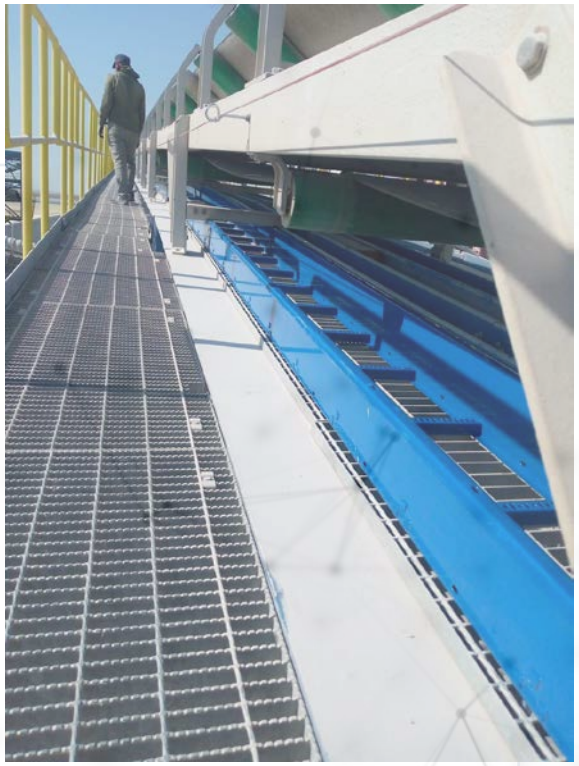
SCHNEIDER ELECTRIC HEAD OFFICE AMMAN

Schneider Electric

SCOPE

ELECTRICAL WORKS, LIGHTING, HVAC, AUTOMATION SYSTEM FOR THE NEW HEAD OFFICE

COMPLETED PROJECTS 2021





APC DISPATCH PROJECT- ARAB POTASH COMPANY/ SAFI

البوتاس العربية
Arab Potash

SCOPE

ELECTRICAL AND INSTRUMENTATION WORKS FOR CONVEYOR BELTS ALONG WITH EARTHING, LIGHTING AND OTHER SYSTEMS.

COMPLETED PROJECTS 2022





UM AL-HIRAN HOSPITAL MAIN WATER TANK

SCOPE

SUPPLY & INSTALLATION OF 500 CUBIC METERS GRP WATER TANK WITH BASE .

COMPLETED PROJECTS













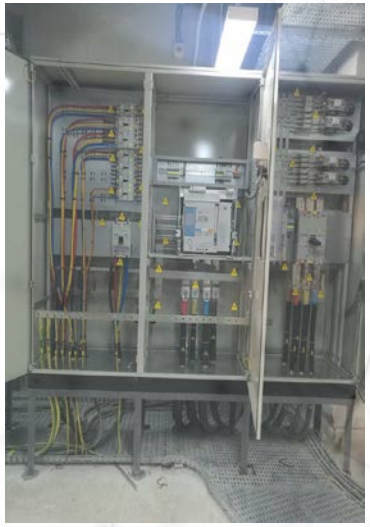
JOTC
الشركة اللوجستية الأردنية للمرافق النفطية
JORDAN OIL TERMINALS COMPANY

ASTPP 3 LPG SPHERES EXTENSION. COMPLETE E&I WORKS Q3-2021

SCOPE

ELECTRICAL & INSTRUMENTATION WORKS FOR 3 LPG SPHERES, COMPLETE WITH RACEWAYS, CABLING, EARTHING, CATHODIC PROTECTION, F&GDS, CCTV & PA, STRUCTURAL SUPPORTS FABRICATION AND INSTRUMENTS CALIBRATION AND NECESSARY.

COMPLETED PROJECTS

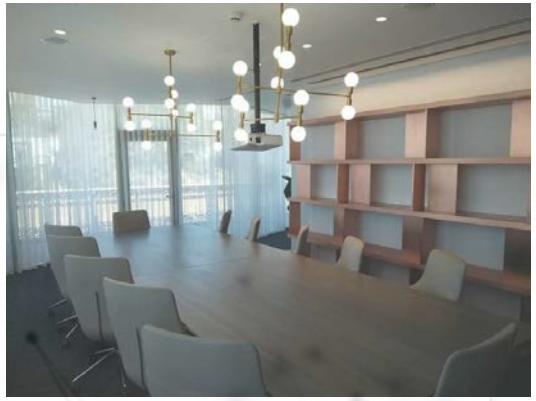



AL-EMAN 200 BEDS HOSPITAL MEP WORKS Q3-2021

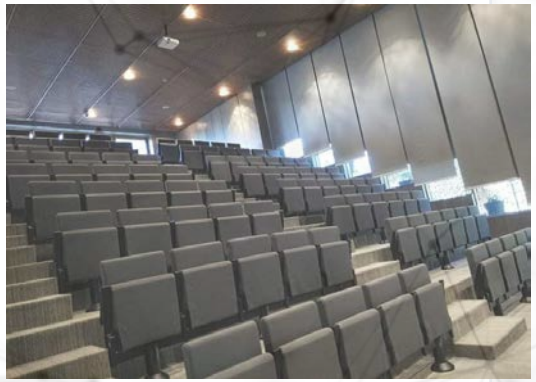
SCOPE

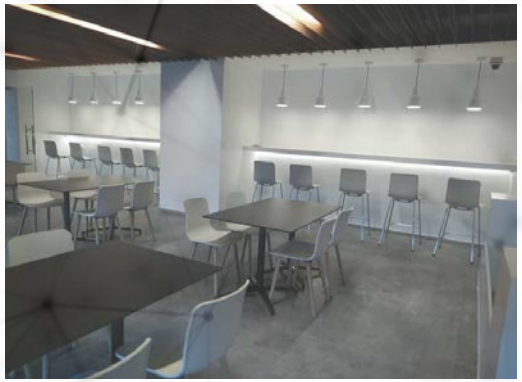
ELECTROMECHANICAL WORKS, HVAC, PLUMBING, MEDICAL GASES, BOILERS, CHILLERS, PUMPS, OPERATION ROOMS, GENERATORS, SANITIZRES, PIPING, BMS, ALL LOW CURRENT SYSTEMS AND COMPLETE MEP WORKS .

COMPLETED PROJECTS

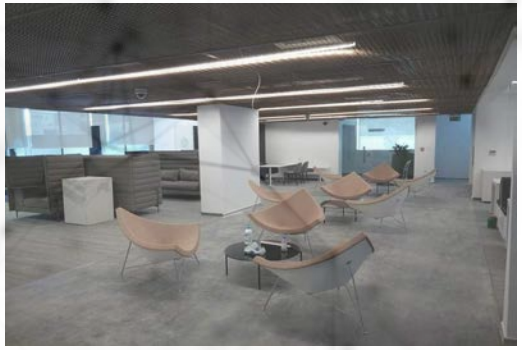










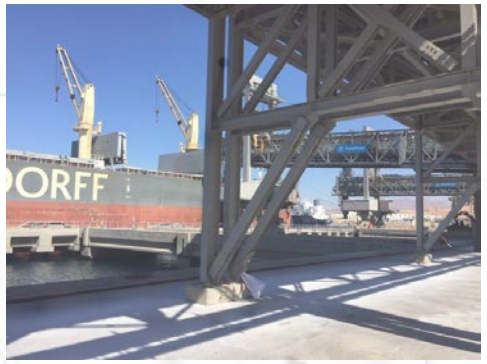


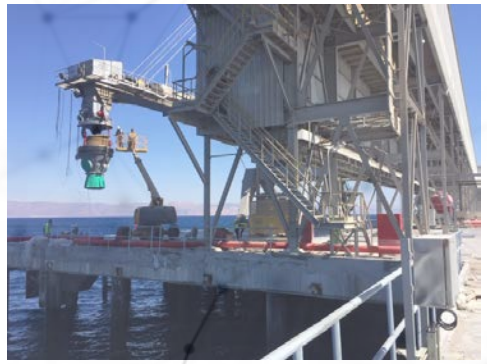
SOLIDARITY HQ BUILDING Q2-2020

SCOPE

ELECTROMECHANICAL WORKS, HVAC, PLUMBING, PUMPS, GENERATORS, PIPING, AUTOMATION, ALL LOW CURRENT SYSTEMS AND COMPLETE MEP WORKS .

COMPLETED PROJECTS













AQABA INDUSTRIAL PORTS Q1-2020

SCOPE

ELECTRICAL & INSTRUMENTATION WORKS AND CATHODIC PROTECTION FOR PHOSPHATE & POTASH JETTIES ALONG WITH FIRE, LIGHTING AND LIGHTNING SYSTEMS.

COMPLETED PROJECTS





ATTARAT POWER PLANT Q1-2020

SCOPE

INSTALLATION OF 18 NOS RAW WATER TRANSFER PUMPS COMPLETE WITH GRE PIPING, SUPPORTS, ELECTRICAL, INSTRUMENTATION AND EARTHING SYSTEM, IN ADDITION TO 1,275 M3 GRP MODULAR TYPE WATER TANK.

Equipments

Transportation and Vehicles			
	1	Saloon Car	5
	2	Jeep Car	1
	3	Pick-up 5 Tons	1
	4	Pick-up	2
	5	Manlift- diesel 14 mtr	1
	6	Manlift- electric 14 mtr	1

Portacabins & Site offices utilities			
	1	2 Rooms + Toilet portacabin	3
	2	1 Room + Toilet portacabin	6
	3	1 Room portacabin	1
	4	Desk + chair	20
	5	Cupboard	20
	6	AC split unit	10
	7	Printer colored	4
	8	Copy machine	2
	9	Labtop	22
	10	Water Cooler	6

Measurement & Testing Tools			
	1	Digital Multi Meters	2
	2	1000 V Megger	1
	3	Extech CG204 paint thickness meter	1
	4	Buble Level Meters	32
	5	Calipers	3
	6	Dial Gauges with stands for alignment	4
	7	Presuure Gauges	3
	8	AC / DC Digital clamp meter KEW 2055(KYORITSU)	1
	9	DSO 1000 SERIES OSCILLOSCOPE(HANTEK)	1
	10	Digital light meter H12A-B82553	1
	11	megger 5000(KYORITSU)	1
	12	Digital multimeter	1
	13	MEGGER 1000 V	2
	14	EARTH TESTER	1
	15	SG-003A SIGNAL GENERATOR(FNIRSI)	1
	16	Digital multimeter(UNI-T)	1
	17	WIRE TRACKER TU682 (UNI-T)	1
	18	Tourqe wrench	4
	19	Digital H.V insulation tester	1
	20	Test Leads and accessories (black,red, green)	1
	21	Fluke 744 Process calibrator	1
	22	Beamex MC5 process calibrator	1
	23	Pressure pump calibrator 40 bars	1

Equipments

Construction Tools & Equipments			
	1	Complete Electrician Toolbox	13
	2	Complete Mechanic Toolbox	10
	3	Hydraulic pallet trolly	4
	4	Oil jacks 30 Ton	6
	5	Hydraulic conduit bending machine up to 3"	2
	6	Ridgid Threading Machine up to 4"	2
	7	Ridgid Pipe Groover up to 12"	1
	8	Manual Conduit benders	4
	9	7 KVA Generator	4
	10	30 KVA Generator	1
	11	Tubes Bender kit	3
	12	Electric Welding Machine 200 A	6
	13	Electric Welding Machine 300 A	2
	14	Welding Rods Heater	6
	15	Chain Blocks 1 Ton	2
	16	Rigging Web Slings 6 Ton	12
	17	D Chakles 10 Tons	12
	18	Aluminum Ladders	16
	19	Wood Ladders	22
	20	Scaffolding M3	10
	21	4 KW Cable Pulling Winch	2
	22	Fish Tapes	10
	23	Cable roller	60
	24	Cable Cutters	9
	25	Cable Crimping tools up to 300 mm2	8
	26	cable crimping tools up to 630 mm2	2
	27	Label printing machine	2
	28	Cable Drum Jacks	20
	29	13 m electric drill	16
	30	16 m electric drill	2
	31	Electrical hammer 2KG	12
	32	Electric hammer 7KG	4
	33	Electric hammer 12KG	2
	34	Angel Grinder 5"	20
	35	Angel Grinder 9"	6
	36	Core machine	2
	37	Coordless drill	14
	38	fixed cutting disc	2
	39	Pencil Grinder	1
	40	Ratchet Socket box	9
	41	Ratchet dies threading kit	2
	42	Adjustable Wrenches	40
	43	Pipe Wrenches up to 24"	28
	44	Pipe hydrotesting pump	2
	45	Watering Pumps	2
	46	Various Spanners	40

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Engineering Concept for Contracting L.L.C

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2026

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