



الشويعر
SHUWAYER

Abdullah H. Al-Shuwayer
Sons Company



Electrical Engineering Systems Company Profile



Welcome to ABDULLAH H. AL SHUWAYER COMPANY, a pioneering name in the construction and contracting industry in the Eastern Province of Saudi Arabia. With our foundation rooted in Ras Tanura in 1945, we have established ourselves as a trusted leader in the field.

Throughout the years, our dedicated Shuwayer teams have gained invaluable experiences, expertise, and a deep understanding of the operational framework. This has allowed us to consistently deliver exceptional quality to our esteemed clients, including industry giants like Saudi Aramco, Royal Commission, Sabic, AOC, and other major partners. Our unwavering commitment to ethics and positive performance has been the driving force behind the expansion of our activities in Saudi Arabia, solidifying our position as a major player in the construction, fabrication, manufacturing, and service industries.

As a result, our organization has accumulated a wealth of experience and technical capabilities across various diversified business segments. We excel in Electrical Engineering Systems, EQTASID (Energy services and solutions), Industrial Services, HVAC Testing and Balancing, Heavy Metal Industries and Fabrications, Valves Services Repairs and Upgrades, HVOF (High-Velocity Oxygen Fuel) coatings, Equipment Rental Services, Hydraulic Hoses, Manufacturing of Pre-engineered buildings, Hot Dip Galvanizing of Ferrous Materials, Fire Protection Equipment – Total Fire Solutions for Refineries, Petrochemicals, and other Industries, Non-Destructive Testing & Corrosion Control Services, and Industrial Products Trading.

This surge in expertise has opened up new dimensions for our company, further enhancing our vision and leaving a lasting legacy for future generations. We take immense pride in our ability to provide unbeatable products and services for any project, backed by our confidence and a strong track record of delivering consistent quality. In line with the goals of Saudi Vision 2030, we have earned the Saudi Made certificate, which serves as a testament to our commitment in contributing to the development of a diversified and sustainable Saudi economy. Our attainment of this certificate showcases our dedication to fulfilling Saudi Aramco's In Kingdom Total Value Add (IKTVA) program. Moreover, we are proud to have achieved a notable score of 67%.



About Us :

Electrical Engineering Systems (EES) is a leading ISO 9001:2015 certified company that was established in 1985 in the Kingdom of Saudi Arabia. With a strong commitment to excellence, we specialize in delivering comprehensive electrical and automation solutions, as well as a wide range of products and services, to cater to the evolving needs of commercial and industrial customers in Saudi Arabia and other GCC countries.

At EES, we pride ourselves on creating value for our customers by combining a deep understanding of their requirements with professional management of multiple vendors. Our dedicated team of qualified engineers, along with our state-of-the-art manufacturing, quality control, and after-sales service departments, ensures that we consistently deliver high-quality products and excellent customer support.

As a manufacturer of Low Voltage Electrical Distribution Panel Boards for control, instrumentation, automation, measuring, monitoring, annunciation, and indication, we offer a diverse range of products designed and manufactured to meet the specific needs, industrial standards, and objectives of our customers.

Our company's quality policy revolves around total customer satisfaction through continual improvement in the quality of our products and services. To achieve this, we employ advanced design methods, incorporate the latest technologies, and adopt a best cost producer strategy, enabling us to provide our customers with high-quality products at a superior price/performance ratio.

At EES, we prioritize the health, safety, and environment (HSE) aspects of our manufacturing processes. We not only comply with all relevant laws and regulations but also ensure that our team members are committed to maintaining a better work environment.

Choose Electrical Engineering Systems (EES) as your trusted partner for innovative electrical and automation solutions, reliable products, and exceptional service. Experience the difference of working with a company that is dedicated to exceeding your expectations and driving your success.



At our company, all processes related to product design, manufacturing, and logistics adhere to the ISO 9001 Quality Management Systems. We take pride in our rigorous approach to quality control and have conducted over 15-TYPE TEST Designs, which undergo thorough testing in third-party laboratories and obtain certifications from esteemed organizations such as ASTA, KEMA, UL, and more.

Furthermore, our state-of-the-art factory are equipped with latest manufacturing equipment. Our commitment to safety is unwavering, and our products fully comply with the most relevant international safety standards and regulations.

Each panel and equipment undergoes extensive performance testing using cutting-edge laboratory equipment. Additionally, we pay utmost attention to the packing and loading processes to ensure the safe delivery of our products. Our ultimate goal is to guarantee customer satisfaction at every step of the way.

To be one of the premier Electrical Manufacturing in the region with diversified portfolio. To provide diversified electrical products, solutions and service to our customers. A Culture grounded in integrity and respect

0%
Zero Accidents



Contents

Products and Services:

Low voltage

- Switchgear
- Controlgear (MCC)
- Main Distribution Panel
- Switch Rack
- Package Substation
- Synchronizing Panels
- AC/DC Distribution
- Automatic Transfer
- Capacitor Banks (APFC)
- Control & Automation Panels
- Low Voltage Switchboard
- Load Center (Panel Board)
- Boards
- Switch (ATS)

Services

- Engineering, coordination studies,(ETAP)
- Site Installation
- Testing and Commissioning
- Maintenance and Operation
- Preventative Maintenance
- Retrofitting and Upgrading
- Troubleshooting and Repairing
- Shutdown and Turnaround Activities
- Spare parts supply
- Training
- Transformer Installation and Erection
- Transformers Repairing Services
- Oil Sampling and Testing
- Oil Electrical Testing
- Oil Filling and Filtration

Metal Enclosures

- NEMA 1, 3, 3R, 4, 4X and 12.
- Metal Enclosures IP54, IP65 and IP66.
- Junction box
- Communication box
- Modular enclosures
- Switch box

Trading

- Explosion proof enclosures
- Lighting fixtures
- Electrical switches & sockets
- MV Cables Accessories
- Electrical Wires
- MV Switchgear
- Bus Ducts
- Disconnect Switches / Isolators
- HV, MV and LV Transformers



Recent Projects

Infrastructure Project

Amaad Business Park Residential Building, Dhahran

Coastal Village (COV) Workers Accommodation Z-type blocks, Red Sea

King Salman International Maritime Pkg - 7, 8 & 9 Ras Al Khair

King Faisal University Al Hasa

Dammam University, Dammam

Najran University B12 & B13, Najran

Jizan Central 500 Bed Hospital, Jizan

SANG Hospital TAIF

Ras Alkhair Port Project

Dammam Port Project

Jabal Omer Infrastructure, Mecca

NCB Headoffice, Riyadh

King Abdullah Financial District infrastructure - Riyadh

Products

LV Switchgear, MCC, SMDB, DB

Sub Main Distribution Borad, DB

Switchboard, Disconnect switch

Package Substation, EMDB

Package Substation, Pillar Box, MCC

UPS.

MDB, MCC, DB

Substation, MDB, MCC, DB's, Capacitor Bank

ATS, DB, Pillar Box, Switchgear

Sub Station, Distribution Board

MDB, MCC, DB

MDB, MCC, DB, Capacitor Bank

MDB, MCC, DB, Capacitor Bank



Recent Projects

Amaad Business Park Residential Building, Dhahran

Coastal Village (COV) Workers Accommodation Z-type blocks, Red Sea

King Salman International Maritime Pkg - 7, 8 & 9 Ras Al Khair

King Faisal University Al Hasa

Dammam University, Dammam

Najran University B12 & B13, Najran

Products

LV Switchgear, MCC, SMDB, DB

Sub Main Distribution Borad, DB

Switchboard, Disconnect switch

Package Substation, EMDB

Package Substation, Pillar Box, MCC

UPS



Saudi Aramco

Beri Gas Plant

King Salman International Maritime, Ras AL Khair

Laboratory building B23 Dahran

DATA Center Additional unit

King Abdullah Sport City

Shaybah NGL Recovery Facilities

Building#320 Communication

Udhailiyah North Substation

Qassim Crude Oil Pipeline

Products

Controlgear

Switchboard

Distribution Board, VFD panels

AHU Starter

Switchboard

MCC & Distribution Board

Panel Board

Panel Board

Panel Board



Recent Projects

SABIC & Petrochemical Projects

SABIC Head Quarter, Jubail

Upgrade bar mill PLCs, Hadeed, Jubail

Hadeed Steel Plant , Jubail

SADAF IT Data Center Modification

Petrokemya -VCM Plant

SADARA Project

Satorp Package 5 C

Satorp Aromatics Package 3

Satorp Package 6

SADARA Polyethylene Central Op. Bldg.

SADARA Tank Farm

SAMREF Clean Fuel Project

Yanbu Refinery Project

Products

LV & MV Switchgear, MCC, ATS, DB's

Control Panel , ATS

Soft Starter Panels, LV Switchboards

Distribution Board

Distribution Board

Distribution Board, Control Panels

Electrical Heat Tracing Panel

Lighting Panel

MDB, Junction Box

Distribution Board

Junction Box

Enclosure, distribution Panels

Distribution Board, Switchrack



Recent Projects

Industrial Projects

Aluminum Smelter Plant, Ras Al Khair

Maaden Aluminum Plant, ras Al Khair

Asateer Pre-cast Factory, Riyadh

Saudi Formaldehyde (CHEMANOL), Jubail

Natural Engineered Wastewater Treatment
NEWT System, Ras Al Khair

Products

Local Control Panels, DB

MDB, Distribution Board

MDB, MCC, Distribution Board

MCC, MDB

MCC, MDB



Saudi Electric company

Rabigh Power Plant Extension Project
Stage VII

Shuqaiq 380/132/13.8kV SubStation

Rabigh Power Plant Extension,
Stage V & VII

Aljouf Power plant Ext-II project

Tabarjal & Qurayat Project

Jizan University 132/13.8Kv SS

Products

AC/DC panel, DB, Marshalling panel

ATS (CHILLER SELECTION PANEL)

Motor Control Centres

AC/DC Distribution Boards

Distribution Board

Power Panel



Recent Projects

Residential Projects

Marafiq Home Ownership Program J-62

Ajayal Home Ownership – Pkg 2, ARAMCO, Dhahran

Jalmudah phase II, C01, C02, C31, C32, Jubail

Sabic Housing, Yanbu

YASREF Housing, Yanbu

Mutrafia Phase -1, Jubail

Al Jar Housing, Aramco Yanbu

SANG Housing Project, Riyadh

NGFC Compound Thuwal, Jeddha

Wadi Al Hada Housing, Riyadh

Products

Distribution Board

Distribution Board

Distribution Board

DB's, MDB, Disconnect Switch

Distribution Board, Disconnect Switch

Switch Rack

DB's, MDB, Disconnect Switch

DB, MDB

DB, MDB, Control Panels, Junction Box

DB, MDB, MCC

Residential Projects

Bahrain Financial Harbor

Bahrain World Trade Center

Al Moayyed Tower, Bahrain

Kuwait Sabiya Project

PMO office, Manama, Bahrain

Al Areen Spa Resort, Bahrain

Products

MDB, MCC, DB, APFC

MDB, MCC, DB, ATS, APFC

MDB, MCC, DB, ATS, APFC

Distribution Board

MDB, ATS, SMDB, DP

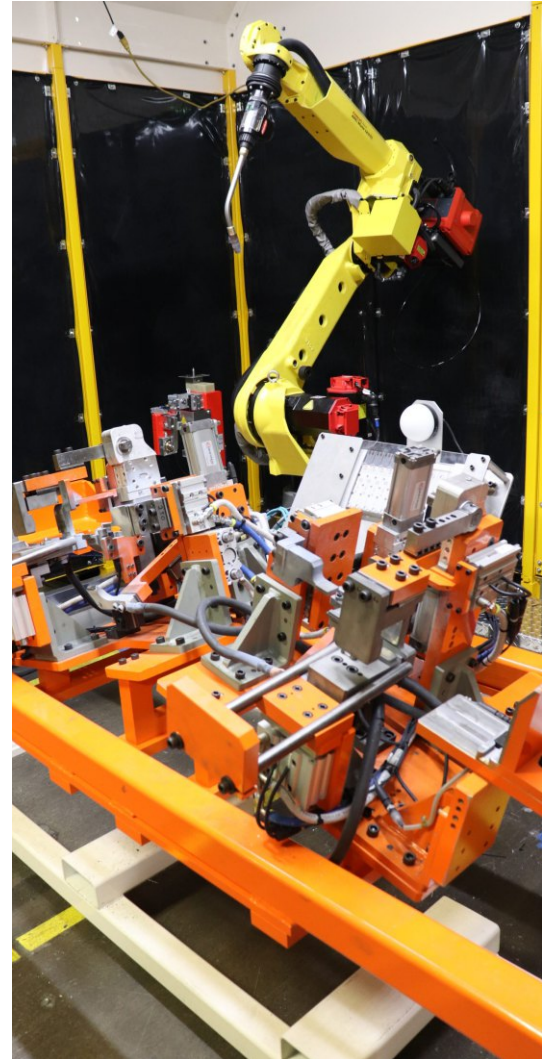
Distribution Board, ATS



What Empowers EES?

At EES, we remain at the forefront of technological advancements, employing cutting-edge machinery that sets new industry standards. Our factory is equipped with state-of-the-art machinery, operated by a team of highly skilled engineers and operators who are experts in their fields. This commitment to utilizing the latest technology ensures superior performance, efficiency, and precision in all our operations. Allow us to present an overview of our advanced machinery, designed to meet the demands of modern manufacturing:

- Robotic Welding Machine.
- ARC/ MIG/ TIG Welding Machine.
- Spot Welding Machine.
- CNC Bus Bar Processing Machine.
- CNC Bending Machine.
- CNC Engraving Machine.
- CNC Turret Punch.
- Shearing Machine.
- Hydraulic Plate Bending Machine.
- Magnetic cutter.
- Gasket foam-in place molding injection.
- Cutting plotter.
- Label printer.
- Brady label printer.
- Electric stacker.
- Electric forklift.
- Electric lifter.
- Testing Equipment.



At EES, we prioritize delivering products of the highest quality, and to achieve this, we leverage state-of-the-art testing equipment. Our advanced testing equipment is meticulously calibrated and stored in our dedicated laboratory, which is managed by our experienced quality department. This ensures that our testing procedures are accurate, reliable, and up-to-date, enabling us to maintain exceptional quality standards throughout our manufacturing process.



Quality Certificates

Continuously Improve

- Type Test of degree of protection IP54 KEMA.
- Type Test of 3200A Switch gear ASTA.
- Type Test of 2125A Switch gear ASTA.
- Type Test for UL67 100KA KEMA.
- Type Test for 2500A Switch gear KEMA.
- Type Test for 630A switch gear KEMA.
- Type Test for 160A Switch gear KEMA.
- Industrial Control Panel Enclosures NEMA 4X-UL 508A (UL Laboratory).
- Type Test for SEES-100A (UL Laboratory).
- Type Test for SEES-200A (UL Laboratory).
- Type Test for SEES-250A (UL Laboratory).
- Type Test for SEES-630A (UL Laboratory).
- Type Test for SIVACON S8-1600A DEKRA.
- Type Test for SIVACON S8-2500A DEKRA.
- Type Test for SIVACON S8-3200A DEKRA.
- Type Test for SIVACON S8-4000A DEKRA.
- ISO 9001 :2015 Certificate SASO



Partner Certificates



Certificate

SIVACON Technology Partner

SiemensAktiengesellschaft, hereby certifies that the company

EES A H AI Shuwayer Sons- Electrical Engineering Systems

P.O. Box 11152 ,31453 Dammam, Saudi Arabia

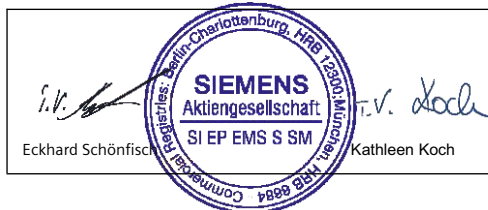
is a **SIVACON Technology Partner**

In the context of the cooperation agreement, we grant the company named above the right to manufacture and sell the SIVACON design verified low-voltage power distribution board.

Look at [siemens.com/technology-partner](https://www.siemens.com/technology-partner)

The certificate is valid until: 03.08.2024
Certificate no: LV0442-011

Leipzig, 14.07.2023
Siemens Aktiengesellschaft



SIEMENS



E E S





CERTIFICATE

System Pro *E* Power

Al Shuwayer Electrical and Engineering System

Is certified panel builder for assembling and selling type-tested low voltage distribution panel boards within the territory of the kingdom of Saudi Arabia using

System Pro E Power up to 6300A

Any deviation on the assembly process and signed agreement will lead to the cancellation of this certificate and any consequences upon it will be charged to **Al Shuwayer Electrical and Engineering System**

Certificate no: SPEP0924
Date of Issue: 01.01.2024
Certificate valid until: 31.12.2024

Zakareya Qawasmeh
Channel Manager Panel Builders
Electrification Business

Ahmed Waheedeldin
Product Marketing Director
Electrification – Smart Power



Client Approval

Government

- Ministry of Health MOH
- Ministry of Education MOE
- Ministry of Environment, Water & Agriculture MEWA
- Ministry of Defense MOD
- Technical Vocational Training Centers TVTC
- Dammam Municipality
- Saline Water Conversion Corporation (SWCC)

Companies

- Saudi Aramco
- SABIC vendor
- MA'ADEN
- Saudi Electricity Company
- Royal Commission



Project Approval

Construction of Secondary Infrastructure and Villas in Jalmudah District - Jubail Contract No. 7200220053	
DOCUMENT TRANSMITTAL	
Submission Date: 11/20/14 To: Alexsander Barakat Project Manager P.M.C - SOFCON Jubail - P.O. Box 095	Description of Document Subject: PANEL BOARD (AL-SHAWAYER) Vendor: SHAWAYER ELECTRICAL ENGINEERING SYSTEMS
From: Hanih D. Othman Project Manager Latta Trading & Contracting Co.	Material submitted: Material sample (Others) J Material submitted: Material sample (Others) J Material submitted: Material sample (Others) J
ACTION REQUIRED: <input type="checkbox"/> For Approval <input type="checkbox"/> For Reference <input type="checkbox"/> For Information <input type="checkbox"/> For Revision	ACTION TAKEN (DOCUMENTS / DRAWINGS ARE): <input type="checkbox"/> Approved <input type="checkbox"/> Approved with comments <input type="checkbox"/> Rejected <input type="checkbox"/> Others (Specify)
ACTION TAKEN (DOCUMENTS / DRAWINGS ARE): <input type="checkbox"/> Approved <input type="checkbox"/> Approved with comments <input type="checkbox"/> Rejected <input type="checkbox"/> Others (Specify)	ACTION CODE: J/B RECEIVED BY:
Reviewed by: [Signature] Approved by: [Signature]	Name: Alexsander Barakat Project Manager P.M.C - SOFCON

Faisal Electro-Mechanical Co. Ltd. Project of Infrastructure for the University City Housing in Dammam - Third Phase, University of Dammam	
TO WHOM IT MAY CONCERN	
We hereby certify that under mentioned Panel Boards supplied by Shawayer Electrical Engineering Systems (SEES), P. O. Box 11152, Dammam - 31453, are working in good condition since Three Years.	
Project: KFU - Phase-1, 2&3 & 4&6	
1) MCCs with Soft Starter & VFD - 2500 A. 2) LV Panels	
Project: KFU - Hospital, Dammam	
1) Main Distribution Panel-1 - 5000 A with Communication Facility. 2) Main Distribution Panel-2 - 5000 A with Communication Facility. 3) MDP STP Panel - 1600 A. 4) Capacitor Panel - 975 & 875 KVAR.	
The workmanship, components used and the performance of the panel boards are satisfactory.	
We wish them all the best.	
Thank you.	
[Signature] Faisal Electro-Mechanical Co. Ltd. & Yusef Insaat Saudia Co. Ltd.	

Ref. No.: PE-14-0004 Date: 16 January 2014
To: Mr. Khalid Javadi Project Manager Al-Shalwan Int'l Holding Co. Kingdom of Saudi Arabia Email: khalid@alshalwan.com
Reference: Contract No. 711-Y01 Subject: Initial Site Development for Home Ownership Lots, Switch Rack-1&2 for LR Station
Dear Khalid, With reference to your submittal Ref. No. HOME-AL-SH-S-082/13 dated December 31, 2013, Please find attached Marafiq's approval with no comments for your reference and further necessary action.
Best Regards, [Signature] Waleed Suliman Al-Abdullah Manager, Projects Engineering Phone: +966 (3) 3409683 Fax: +966 (3) 3401090 E-mail: abdulwales@marafiq.com.sa

	TECHNICAL SUPPORT DEPARTMENT CONSTRUCTION MANAGEMENT DIVISION REVIEW OF CONTRACTOR'S SUBMITTAL
PROJECT TITLE: OFFICE AND WAREHOUSE BUILDING FOR AL-KHASSA TRANSMISSION LINE MAINTENANCE CONTRACT NUMBER: 2209103000 PROJECT(S) NUMBER: 1-1693322.01	Submitter No.: SE-007A
TO: TSD / Construction Management Division Room 3-B09W, SEC-04A HQ, Phase III FROM: (Contractor) SALMAN A. ALQUDAIMI BONS CO.	ACCEPTANCE OF THE FOLLOWING SUBMITTAL IS HEREBY REQUESTED: <input type="checkbox"/> Drawings/Sketch <input checked="" type="checkbox"/> Materials/Equipment <input type="checkbox"/> Others (Specify)
FILL-UP APPLICABLE INFORMATION BELOW: Description: ELECTRICAL PANEL BOARD AND DISCONNECT SWITCHES Reference Specification: Division 16, Section 1610 Manufacturer / Supplier: ELECTRICAL ENGINEERING SYSTEMS (SHAWAYER) Vendor Address: Dammam, Tel: (03)48-4359 - Fax (03)42-4514 Expected Delivery Time: one month after approval	COMPLYING WITH SPECIFICATION(S)? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO IF "NO" INDICATE DEVIATIONS: (Provide Justification and Attach Supporting Documents)
Submitted By (Contractor): [Signature] Name: WAHED ABDUL QUDAIMI Date: 16/02/2014	Received By (TSD/CM Division): [Signature] Name: JOEL G. AGAO Date: 26/02/2014
TSD/CM DIVISION HAVE REVIEWED THIS SUBMITTAL AND FOUND IT: <input checked="" type="checkbox"/> ACCEPTABLE <input type="checkbox"/> NOT ACCEPTABLE PROVIDE ADDITIONAL INFORMATION: <input type="checkbox"/> CORRECT AND RESUBMIT	REMARKS: 1. KVAJ of the MDP shall be same as KVAJ available at the Main Power Supply. 2. The terminals of the 1000A breaker and MDP MDP breaker shall be capable of accessing 3 x terminal leg bar phase. 3. Panels shall be fixed to the wall by mounting holes at the back of the panels (single MDP)
Signature: WAHED T. BAGHAREES Date: 28 Feb 12	Received by (Contractor) Name: [Signature] Date:

	Saline Water Conversion Corporation Riyadh, Olaya King Fahd Road P.O. Box: 5963 Riyadh 11432 Kingdom of Saudi Arabia Tel: 4631111 Fax: 4631111001
DATE: 30 October 2014. TO: SEPCO III ATTN: Mr. Zhaung Gutui Project Director Email: zhaung@sepcoco.com	CC: SWCC PROJECT EXECUTION DEPARTMENT SWCC EASTERN REGION OFFICE SUPERVISION COMMITTEE PROXY SITE OFFICE
SUB: RAS AL-KHAIR Power & Desal Plant Phase-I (PACKAGE P) Final Approval for "Abdullah H Al-Shawayer Electrical Engineering Systems-Saudi".	Y. REF.: PH-SR-L-1626 DATED: 27.10.2014
With reference to the above mentioned subject, please be informed that SWCC hereby grants Prequalification Final Approval to "Abdullah H Al-Shawayer Electrical Engineering Systems (SEES)-Saudi" for the manufacture and supply of "MDB, LV Panel, Lighting Panels; MCC Panels & Control Panels" as required for this project.	Regards, [Signature] Engr. Mohammed Abdullah Al-Dukheil Manager Prequalification Department SWCC, Riyadh, Saudi Arabia

ROYAL COMMISSION FOR JUBAIL AND YANBU MAINTENANCE & CONSTRUCTION DEPARTMENT SUBMITTAL REVIEW
REVIEWER: [Signature] DATE: 16/02/14 COMPLETE: [Signature] DOCUMENT NO: 2209103000 REV: 1
DOCUMENT TITLE: Final Boardy & Endpost Circuit Breaker (Shawayer Electrical Engineering System)
IMPORTANT INFORMATION TO PROVIDER DOES NOT CHANGE: APPROVED BY APPROVAL OF JUBAIL-RIYADH REGIONAL OFFICE ANALYSIS, TEST METHOD OR ANALYSIS DEVELOPED OR DESIGNED BY THE SUPPLIER DOES NOT REQUIRE THE CONTRACTOR'S SIGNATURE
SIGNATURE: [Signature] DATE: 16/02/14
COMMENTS: COMMENTS MUST BE WRITTEN LIBERLY FOR TRANSMISSION TO CONTRACTOR CONTRACTOR TRAVEL NO.: SE RC TRANSMITTAL NO.: 087
URGENT: AS MUCH AS POSSIBLE, COMMENTS MUST BE WRITTEN ON THIS FORM ON ATTACHED PAGES. COMMENTS WHICH CAN ONLY BE POSSIBLE ON THE CONTRACTOR'S SUBMITTAL MUST BE INDEXED ON THIS FORM.
DOCUMENT STATUS APPLIES TO TECHNICAL CONTENT ONLY. USE OF FOREIGN MATERIALS, EQUIPMENT AND SERVICES IS SUBJECT TO ROYAL COMMISSION'S APPROVAL. ONCE THIS TECHNICAL SUBMITTAL IS GRANT CODE 1 OR 2 STATUS, CONTRACTOR SHALL SUBMIT VENDOR APPROVAL WITH TECHNICAL SUBMITTAL PACKAGE FOR ROYAL COMMISSION'S REVIEW. PROCUREMENT PRIOR TO THIS APPROVAL, IS DONE AT THE CONTRACTOR'S OWN RISK.

Health, Safety and Environment Policy

Abdullah H. Al-Shuwayer Sons Company has a HSE policy which states that all health, safety and environmental protection measures are pursued by meeting the HSE requirements to reduce the risks and hazards associated with its operation, activities, products and services. Our management is committed to extend its full backing for setting a system:

To deliver safe job, zero incidents by practicing risk assessment for safe working methods and protecting the environment through considerable reduction in impacts and hazardous, showing continuous improvement in OH&S management and its performance.

AHS shall comply fully with the applicable legal requirements, of the Kingdom of Saudi Arabia and Health & Environmental, other requirements and as specified by our clients.

The company shall implement its HSE policy to use as a framework for setting our objectives & targets, action plans and achieving the same through visible management commitment.

The HSE policy is documented in the company OH&S management system in line with the OHSAS 18001 :2007 & ISO 14001 :2015 requirements and shall be maintained.

This policy shall be communicated to all our team members for implementation of this policy in all our activities meeting the requirements with its true spirit and shall ensure promoting a corporate culture comprising confidence in our team to achieve individual contribution, supported by appropriate training and education. HSE policy shall be made available to third parties at our premises.

This policy shall be reviewed at regular interval activities to continuously improve the effective



Quality Policy

Total customer satisfaction through continual improvement in the quality of our products and services we provide

To have a continual growth pattern.

To enhance client's satisfaction by listening, identifying, understanding, and responding our customers need.

To meet or exceed the reasonable needs requirements and expectations of our clients.

Ensure high quality improvement of product performance.

To communicate our value and quality objectives to our team members.



Contact Us :

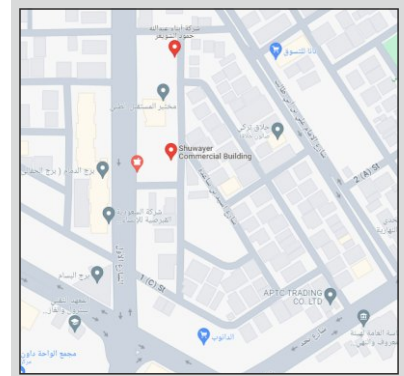
Po. Box : 5115, Dammam - 31422, Kingdom of Saudi Arabia

Tel : +966 13 846 8358

Fax : +966 13 842 6514

Email : ees@shuwayer.com

website : www.shuwayer.com



Contact Us :



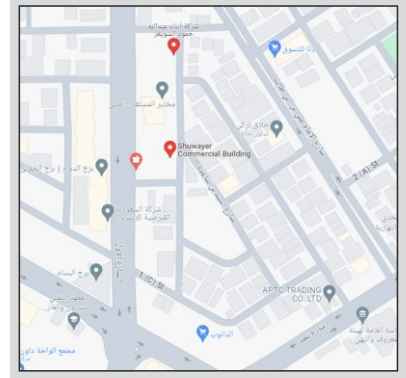
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Fax : +966 13 842 6514

Email : ees@shuwayer.com

website : www.shuwayer.com



E E S

