

COMPANY PORTFOLIO



الشركة الفنية العمانية ش.م.م.
Sharikat Fanniya Omaniya L.L.C

“We Energise to be Energised”



www.sfomaniya.com



الشركة الفنية العمانية ش.م.م.
Sharikat Fanniya Omaniya L.L.C

Specialized Electrical & Civil Contractors
Transmission & Distribution Division



“We Energise to be Energised”

COMPANY PORTFOLIO



His Majesty Sultan Qaboos Bin Said

INDEX

1. History -----	6
2. Management-----	6
3. Divisions-----	6
4. Technical Service Provider -----	7
5. Vision Statement -----	8
6. Mission Statement -----	8
7. Strategy-----	9
8. Quality, Health, Safety & Environment Policy -----	10
9. Social Responsibility Policy -----	12
10. Code of Ethics Policy -----	13
11. Activities of Electro-Mechanical Division -----	14
12. Major Projects of E&M Division -----	15
13. Activities of Air Conditioning Division -----	28
14. Major Projects of A.C. Division -----	29
15. Trading / Merchandising Division -----	34
16. Activities of Trading Division -----	35
17. Activities of Transmission & Distribution Division -----	36
18. Major Projects of T&D Division -----	39
19. SFO T&D Division Completed Projects-----	42
20. Contact Details, Salalah Main Office & Muscat-----	52
21. Certificate-----	54
22. Organisation Chart-----	58
23. Other Activities -----	60

History

Sharikat Fanniya Omaniya LLC, was formed in 1972 jointly with African & Eastern Trading Co. of U.K.

Popularly known as SFO, which means 'The Technical Company of Oman', our popular logo SFO also envisioned service for Oman. In line with this vision, SFO specialized in providing air-conditioning equipment and services to valued clients at all levels including several prestigious sites like The Palaces, Ministerial Buildings, Banks, Hotels and Commercial Establishments.

At the same time in response to the markets need, SFO started trading activities with well known consumer products such as Rainbow milk, Eveready batteries, Algor domestic appliances, Belling kitchen equipment and other world renowned brands.

In 1978, the African and Eastern shares in SFO were bought by Omani Partners, thus SFO is now a 100% Omani Company.

Management

Our Management is driven by values and marshalled by effective leadership. Sound management policy keeps us abreast in addressing the unexpected and producing mercurial results.

The Managing Directors of the Company are: -

- H.E. Said Ahmed Said Al Shanfari **Chairman**
- Shaikh Saeed Abdul Aziz Sabah Al Rawas **Managing Director**
- Shaikh Ahmed Abdullah Mahfoodh Al Shaikh **Managing Director**

DIVISIONS

SHARIKAT FANNIYA OMANIYA LLC. is an Excellent Grade Contracting Firm with 4 major Operational Divisions, viz.

- 1) Electro-Mechanical Contracting Division.
- 2) Air Conditioning Contracting Division.
- 3) Trading / Merchandising Division.
- 4) Transmission & Distribution Division

Each Division is headed by highly qualified professional Managers, assisted by experienced Engineers in respective fields.





MAZOONA POWER STATION

TECHNICAL SERVICE PROVIDER

SHARIKAT FANNIYA OMANIYA [SFO] is a leading contracting company undertaking the electrical and electrical transmission and MEP works of numerous infrastructure and superstructure projects of various functions and sizes. SFO provides services and solutions by applying the latest state of the art technologies, particularly in electrification. SFO covers the entire range of electrical engineering solutions of every size, such as low, medium and high tension, energy management and distribution, measuring and control technology, instrumentation, integrated security and building management. SFO covers the entire spectrum of air, climate and energy solutions, including HVAC cold and heat storage, piping, fire-extinguishing technology and mechanical process installations.

For the industrial sector, the focus of SFO is on power plants, and SFO manages technical facility services like operation & maintenance and repair of multivendor equipment's in intelligent residences, offices, industrial facilities & power plants, SFO is one of the strongest and leading companies of the Southern Oman in electrical contracting and MEP works. With the ample experiences and the state of the art technologies, enables SFO to optimize services and perform a leadership role in OMAN and the continually growing by applying innovative, skilled engineered and cost effective solutions. With years of experience and innovative solutions, as a technical service provider, SFO has successfully completed numerous type of buildings such as housing complexes, office complexes, educational facilities, commercial facilities, healthcare centers, shopping malls, hotels, tourism and entertainment facilities, social facilities, industrial facilities, rural electrification, designing, procurement, installation, testing and commissioning of Grid stations and transmission lines up to 132Kv. SFO is ISO:2008 certified, Excellent Grade Contractor pertaining to Engineering, Procurement and Construction of Power Transmission & Distribution Projects.

VISION

To become a preferred Contractor in Engineering and Construction of Transmission & Distribution Power Projects in the Sultanate of Oman.



To instill confidence in all stake holders by professionally managing every Project in terms of reliability, timely completion, cost effective and quality.



STRATEGY

As an innovative company with increasing value, our main strategy is to have a customer oriented approach while providing MEP services for high-quality projects with our long year experiences.

While expanding to new markets, we are aiming to be the MEP contractor of the important projects by maintaining our high-quality and reputation, to be looking forward to establishing partnerships with global players in the sector and to be carrying out the sustainability with risk and cost control.

The Board of Directors and Senior Management are constantly monitoring activities according to our strategy.

During the periodical and frequent management meetings, performance of the company is kept under control and new targets and strategies are being determined, if necessary.

Our target plan for next five years:

- Expand our operations to new markets
- Become one of the key player in entire Oman
- Involve in infrastructure projects.
- Strengthen our strong capital structure
- Grow at least 15% while maximizing our profitability in the new projects.
- Strengthen our activities in renewable energy sector.
- Enhance our capacity to design, install, testing and commissioning of Grid station and transmission lines upto 400kV.
- Continue to implement corporate governance principle.



QUALITY, ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND SAFETY POLICY

SFO is dedicated to continuous improvement in "Quality, Environmental, Occupational Health and Safety" issues.

SFO is committed to provide the conditions and resources to ensure the following objectives within the frame of Quality, Environmental, Occupational Health and Safety Policy:

- Raising the employee awareness on the impacts of their activities during the processes and services related with the quality, environment, occupational health and safety and ensure communication and active participation in quality, environmental, occupational health and safety management related issues.
- Developing processes to fulfil customer needs and satisfaction in desired quality at right first time, just in time, complete and accurate; ensure the subcontractors and suppliers to be involved in the environmental, occupational health and safety aspects of our services and processes.
- Identifying the hazards that may occur during the execution of our activities, and make the relevant risk assessments in relation to the occupational health and safety.
- Continually improving the effectiveness and efficiency of our processes and services in order to endeavor the ultimate goals; "Zero Defect", "Do It Right First Time" and "Zero Accident or Environmental Incident".
- Maintaining the continuity of the service quality of our suppliers and increasing their performances related to quality, safety and environmental issues.
- Providing the necessary resources for quality, environmental, occupational health and safety requirements and take the necessary actions in order to optimize the use of these resources.
- Demonstrating compliance with the ISO 9001 Quality System requirements, and the specific customer requirements.



S. SRIHAR
Chief Executive Officer

QUALITY, ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND SAFETY POLICY

- Taking into consideration the product and service safety with regard to employees, customers and users.
- Complying with local and international laws, regulations and sector requirements in every process of work.
- Identifying the activities in regard to the environmental pollution prevention and waste management, and continually improve the environmental performance following the effectiveness of the relevant applications.
- Taking necessary corrective and preventive actions for safety and environmental related non-conformities, accidents and occupational illness and environmental incidents.
- Measuring the performance of employees and processes with internal audits in order to maintain the effectiveness of our quality, environmental, occupational health & safety management systems and to ensure its permanence.
- Ensuring that the targets of quality, environmental, occupational health and safety management Systems are clearly communicated to all of our employees.

The suitability, effectiveness and efficiency of the entire "Quality, Environmental, Occupational Health and Safety Management Systems" are periodically reviewed by the top management and updated as part of our continual improvement process.



S. SRIHAR
Chief Executive Officer

SOCIAL RESPONSIBILITY POLICY

As SFO, we consider provision of values over to the society in which we exist, through the standpoint that has been brought forth by being one of the important establishments.

- We consider the work safety as our most important priority and we respect fundamental right and freedom of all of our employees. We provide healthy and secure working conditions for our employees.
- We accommodate social, environmental, ethical and humane issues in our focus point.
- We maintain all our activities and relations based on the honesty and considering interests of all entourage.
- We include all of our shareholders, employees, customers, business partners, suppliers and non-governmental organizations and all the individuals of the society, who live and work in our establishment.
- We act conscious of our responsibility to the environment.
- We take care of using the energy resources in the most efficient way.
- We conduct all of our practices in the way that they protect the environment and which continuously improves our environmentally friendly performance.
- We consider observing national and international standards with respect to the environment as part of our social responsibility perception.
- We fulfill all of our tax obligations to the government by adhering to the principles of accuracy and transparency.
- We share our knowledge and experience with the society.
- We furnish equality of opportunity for each and every employee of ours.
- We attach importance to the freedom for expression with regards to the communication and all of thoughts and points of view for the decision process.

Our Corporate Social Responsibility Approach:

- As SFO, we consider provision of values over to the society in which we exist, through the standpoint that has been brought forth by being one of the important establishments in Oman.
- In this context, we produce projects, which would create added value in topics that envelops communal, social, environmental, historical and educational fields as being related with technical contractor business where we have knowledge, experience and specialty.



S. SRIHAR
Chief Executive Officer

CODE OF ETHICS POLICY

- Conduct our business in compliance with any and all applicable local laws.
- Build our business on ethical principles.
- Endeavour to earn a reputation for integrity, competence and excellence.
- Introduce a transparent disclosure policy for the company's operations.
- Protect and encourage fair competition.
- Have due regard for labor law including health and safety and support the fair employment of young, women and physically challenged individuals.
- Prevent any form of corruption.
- Consider integrity as our core values in all our business processes and business relations.
- Put our efforts towards making business ethics constitute the very fundamental of our corporate culture.
- Provide our employees with the awareness, rules and practices to ensure avoidance of conflicts of interests.
- Maintain equal distance to any and all public offices and authorities, administrative entities and political parties without any expectations of interest through the course of our operations and actions.
- Support endeavors contributing to economic and social development.
- Prohibit our employees from accepting and giving away presents which may influence their or counter party's impartial decision making and conduct.
- Develop practices to disseminate above principles, concepts and practices to all parties within our sphere of influence, including our business partners, contractors and suppliers.



S. SRIHAR
Chief Executive Officer

ELECTRO-MECHANICAL CONTRACTING DIVISION

Electro-mechanical Contracting Division is the major Division in SFO and is operating for more than 20 years. This Division undertakes contracts for all types of Electrical, Mechanical, Plumbing / Sanitary jobs including installation, operation and maintenance of such projects.

Some of the Activities & Services include:

- Construction of Turnkey Projects covering Power Stations including SCADA Control System.
- Operation & Maintenance of Power Stations.
- Electrification of multi-storey building structures.
- Overhead Electrical power distribution networks upto 132 KV.
- Underground Electrical cable laying works, HV & LV.
- Construction of Sub-Stations.
- Landscape lighting and controls.
- Undertaking road lighting contracts including traffic signals.
- Design, Supply & Installation of Reverse Osmosis Plants & Desalination Plants.
- Operation & maintenance of water treatment plants.
- Electro-mechanical works for Pumping stations.
- Supply & installation of irrigation systems.
- Installation of water distribution networks and plumbing / sanitary and drainage system.



ELECTRO-MECHANICAL CONTRACTS DIVISION SALALAH

MAJOR PROJECTS COMPLETED / UNDER EXECUTION

SR. NO.	CLIENT	DESCRIPTION OF JOB	YEAR
01	DHOFAR POWER CO. SAOG.	11KV & LV NETWORK IMPROVEMENT AND INTERLINK WORKS IN ZONE-1, PART 2 AND ASSOCIATED WORKS (ABP-2011)	2012-2014
02	DHOFAR POWER CO. SAOG.	CONSTRUCTION OF NEW BUILDING 11 KV SWITCHGEAR ROOM & REPLACEMENT OF 11 KV SWITCHGEAR AT SALALAH A & B PSS	2012-2014
03	SHANFARI AND PARTNERS CO LLC	DULIZATION OF ROBAT STREET TO DHAREEZ R/A PART NO -2	2013-2015
04	DHOFAR POWER CO. SAOG.	DPC/Tender/2013/41. 11KV & LV REFURBISHMENT WORKS AT HADBEEN WITH SCOPE OF WORK - 11KV & LV NETWORK IMPROVEMENT AND INTERLINK WORKS- ZONE-3(ABP 2011)	2013-2014
05	DHOFAR POWER CO. SAOG.	CONSTRUCTION OF 2X20 MVA ,33/11KV PRIMARY SUBSTATION DESIGNATED AS NORTH AWQAD II	2013-2014
06	DHOFAR POWER CO. SAOG.	DPC/Tender/2013/77. EMERGENCY & MAINTENANCE SERVICES FOR 33/11KV PRIMARY SUBSTATIONS	2014-2017
07	DHOFAR POWER CO. SAOG.	DPC/Tender/2013/68. 11KV & LV NETWORK IMPROVEMENT AND INTERLINK WORKS - ZONE 1A {ABP 2013}.	2014
08	SHANFARI AND PARTNERS CO LLC	TENDER NO: - 2/2013, ELECTRICAL SUB-CONTRACT WORKS. DESIGN AND CONSTRUCTION OF INTRENAL ROADS AT SALALLAH STAGE (3) GROUP (2) SAHALNOOT AND SAADA	2014-2015
09	RURAL AREA ELECTRICITY CO. SOAC.	RAEC-48/2013- EPC of (2x10 MVA)- (33/11KV) STEP DOWN SUBSTATION FOR HANFEET FARMS- DHOFAR GOVERNORATE	2014-2015
10	RURAL AREA ELECTRICITY CO. SOAC.	RAEC-61/2013- EPC FOR UPGRADING OF ANDAT POWER STATION IN DHOFAR GOVERNORATE BY ADDING 2X500 KW, MV 415V, HIGH SPEED PRIME POWERS NEW INDOOR D.G SETS.	2014-2015
11	DHOFAR POWER CO. SAOG.	DPC/Tender/2014/042, UPGRADATION OF 33/11KV QAIROON HAIRITI PRIMARY SUBSTATION FROM 2X10 MVA TO 2X20 MVA CAPACITY	2014-2015
12	DHOFAR POWER CO. SAOG.	DPC/Tender/2014/024, ASSET REPLACEMENT WORKS AT THE EXISTING 2X20 MVA PRIMARY SUBSTATION AT RAYSUT INDUSTRIAL ESTATE	2014-2015

ELECTRO-MECHANICAL CONTRACTS DIVISION SALALAH

MAJOR PROJECTS COMPLETED / UNDER EXECUTION

SR. NO.	CLIENT	DESCRIPTION OF JOB	YEAR
13	DHOFAR POWER CO. SAOG.	DPC/Tender/2014/067, DISTRIBUTION NETWORK IMPROVEMENT WORKS OF 2014 UNDERGROUNDING OF EXISTING LV OVERHEADLINES IN AL SAADAH AREA OF ZONE -1B	2014
14	DHOFAR POWER CO. SAOG.	TENDER NO- DPC/TENDER/2014/100, NON LOAD RELATED DISTIBUTION NETWORK (33,11KV AND LV) IMPROVEMENT WORKS OF 2014 IN ZONE -3, PART-2, (MIRBAT - JUFA)	2014-2015
15	GHARBIA ENTERPRISES EST	SUPPLY, INSTALATION, TESTING AND COMMISSIONING OF HVAC WORKS.	2015
16	DHOFAR POWER CO. SAOG.	DPC/TENDER/ 2015/117, CONSTRUCTION OF 33/11KV,2X20 MVA PRIMARY SUBSTATION DESIGNATED AS AL SAADA-II	2015-2016
17	DHOFAR POWER CO. SAOG.	DPC/TENDER/ 2015/151, CONSTRUCTION OF 33/11KV,2X20 MVA PRIMARY SUBSTATION DESIGNATED AS SAHALNOOT-II.	2015-2016
18	DHOFAR POWER CO. SAOG.	DPC/TENDER/2015/122, REPLACEMENT OF COMPONENTS / ASSETS IN EXISTING 33/11KV PRIMARY SUBSTATIONS. (10 Nos PSS) (Salalah A&B PSS, Raysut -A PSS, Aqwad PSS, UAG PSS, Taqa PSS, Mirbat PSS, Town Centre PSS, Al Saada PSS, Al Husn PSS & Mamurah PSS)	2015-2016
19	GHARBIA ENTERPRISES EST	ROP-Taqa/15/41, SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OF HVAC WORKS IN POILICE STATION AND VIF COMPLEX AT TAQA.	2015-2016
20	SALALAH MILLS CO SAOG	AGREEMENT (2016): - 11KV DEDICATED FEEDER POWER SUPPLY FROM THE PSS IN RIE TO THE NEW PP BAG PLANT AT SMC PLOT- 165 (Raysut)	2016
21	DHOFAR POWER CO. SAOG.	NEW BULDING FOR BACK UP CONTROL CENTRE AT THE PLOT OF EXISTING AL SAADA PSS	2016
22	DHOFAR POWER CO. SAOG.	CONSTRUCTION OF 33/11KV,2X20MVA PRIMARY SUBSTATION DESIGNATED AS RAYSUT INUSTRIAL ESTATE -I DPC/TENDER/2015/181	2016-2017
23	TAMEER INVESTMENT COMPANY SAOC	TAMEER/DBR/CEO/OTH-001, ELECTRICAL WORKS FOR ADHAN & DBR PROJECT SUBSTATIONS WORKS PACKAGE	2016-2017

ELECTRO-MECHANICAL CONTRACTS DIVISION SALALAH

MAJOR PROJECTS COMPLETED / UNDER EXECUTION

SR. NO.	CLIENT	DESCRIPTION OF JOB	YEAR
24	DHOFAR POWER CO. SAOG.	CONSTRUCTION OF 33/11KV,2X20MVA PRIMARY SUBSTATION DESIGNATED AS KHOR AL QURM (AWQAD-II) DPC/TENDER/2016/159	2017-2018
25	DHOFAR POWER CO. SAOG.	CONSTRUCTION OF 33/11KV,2X20MVA PRIMARY SUBSTATION DESIGNATED AS JARZIZ DPC/TENDER/2016/201	2017-2018
26	DHOFAR POWER CO. SAOG.	EMERGENCY MAINTENANCE OF THE 33KV SYSTEMS AND BELOW (OTHER THAN 33/11KV PSS) FOR ZONE-3 DPC/TENDER/ 2017/002	2017-2022
27	DHOFAR POWER CO. SAOG.	EMERGENCY MAINTENANCE / HOUSEKEEPING OF 33/11KV PSS FOR ZONE-3 DPC/TENDER/ 2017/003	2017-2022
28	RURAL AREA ELECTRICITY CO. SOAC.	ELECTRICAL DISTRIBUTION WORKS (33KV) OHL LINE NEW FEEDER FROM THE EXISTING POWER STATION AT SHAHAB ASAIB WILAYAT	2017
29	SHAIKH SAEED ABDUL AZIZ SABAH AL RAWAS	SUPPLY, INSTALATION, TESTING & COMMISSIONING OF WHOLE ELECTRICAL & HVAC WORKS FOR RESIDENTIAL & COMMERCIAL BUILDING AT PLOT NO.130, 23RD JULY STREET, SALALAH	2018-2019
30	DHOFAR POWER CO. SAOG.	UPGRADATION OF EXISTING 33/11KV HAKBEET PRIMARY SUBSTATION FROM 1X10MVA TO 2X10MVA. DPC TENDER 2018/069	2018-2019
31	DHOFAR POWER CO. SAOG.	UPGRADATION OF EXISTING 33/11KV TEETAM PRIMARY SUBSTATION FROM 1X10MVA TO 2X10MVA. DPC TENDER 2018/070	2018-2019
32	DHOFAR POWER CO. SAOG.	CONSTRUCTION OF 33/11KV, 4X20MVA PRIMARY SUBSTATION, DESIGNATED AS ASHOOR PSS. DPC TENDER 2018/087	2018-2019

Al Qouf PSS



CONSTRUCTION OF 33/11KV, 2X20 MVA PRIMARY SUBSTATION DESIGNATED AS AL QUOF

2012-2013

Al Saada-II PSS



CONSTRUCTION OF 33/11KV, 2X20 MVA PRIMARY SUBSTATION DESIGNATED AS SAADA-II

2015-2016

Al Wadi PSS



CONSTRUCTION OF 33/11KV,2X20 MVA PRIMARY SUBSTATION DESIGNATED AS AL WADI

2012-2013

Back up Control Centre



NEW BUILDING FOR BACK UP CONTROL CENTRE AT THE PLOT OF EXISTING AL SAADA PSS

2015-2016

Jarziz PSS



CONSTRUCTION OF 33/11KV, 2X20 MVA PRIMARY SUBSTATION DESIGNATED AS JARZIZ

2017-2018

Khor Al Qurm PSS



CONSTRUCTION OF 33/11KV,2X20 MVA PRIMARY SUBSTATION DESIGNATED AS KHOR AL QURM

2017-2018

North Awqad-II



AL HUSN PALACE, SALALAH : REFURBISHMENT WORK OF GUEST HOUSE - MEP WORKS

2015 -2016

Sahalnoot-II PSS



CONSTRUCTION OF 33/11KV, 2X20 MVA PRIMARY SUBSTATION DESIGNATED AS SAHALNOOT-II

2015-2016

RIE-I



ASSET REPLACEMENT WORKS AT THE EXISTING 2X20 MVA PRIMARY
SUBSTATION AT RAYSUT INDUSTRIAL ESTATE

2014-2015

RIE-II



CONSTRUCTION OF 33/11KV,2X20MVA PRIMARY SUBSTATION DESIGNATED
AS RAYSUT INDUSTRIAL ESTATE -II

2016-2017



AIR CONDITIONING CONTRACTING DIVISION

Air Conditioning Division was added as a separate Division within SFO. This Division's activities include the following:

- Providing air-conditioning equipment.
- Installation of all types of Central Air Conditioning & Controls, including ducting & ventilation.
- Installation of Split & Window Air Conditioners.
- Providing air conditioning related services to valued clients at all levels including several prestigious sites like The Palaces, Ministerial Buildings, Banks, Hotels and Commercial Establishments.
- Regular maintenance of air-conditioning of large and small building & villas on contract basis.

ACTIVITIES AIR CONDITIONING CONTRACTING DIVISION

AIR CONDITIONING CONTRACTING DIVISION

AIR CONDITIONING CONTRACTS DIVISION SALALAH

MAJOR PROJECTS COMPLETED / UNDER EXECUTION

SR. NO.	CLIENT	DESCRIPTION OF JOB	YEAR
01	ROYAL COURT AFFAIRS	Supply & Installation of of CHW/FCU with Pre-insulated CHW Pipe (Internal & External) and related ducting works 3500 sqm.	2008-09
02	SALALAH METHANOL CO.	Supply, Installation of Package Units, wall mounted Units and ducting works.	2008-10
03	DHOFAR UNIVERSITY SAOG.	Nominated Contractor for the total HVAC Works. Supply and install ducted United 870 Nos, Package Units 6 Nos. TFAHU 14 Nos. with ducting 28,000 sqm.	2009-10
04	SALALAH METHANOL CO.	Design built job - Supply installation of 80TR Coo line AHU and related ducting works synchronizing the exhaust fan system with Unit to maintain internal condition RH -50% and 22C-DB.	2009-10
05	DHOFAR UNIVERSITY SAOG.	Supply & Installation of Ducted Units and TFAHU with related ducting works.	2009-10
06	ROYAL COURT AFFAIRS	Replacement of 8 Nos. of AHU with CHW piping and related ducting works including redesigning of Plant room.	2011-12
07	ROYAL COURT AFFAIRS	Supply & Installation of 80TR Air cooled chiller, replacement o of CHW/AHU with standard along BMS Control System, CHW piping in Chiller compound area and related ducting works.	2011-12
08	ROYAL COURT AFFAIRS	Supply & Installation of CHW/AHU with Standard along BMS Control Panel, CHW piping work inside the building and external underground Pre-insulated CHW piping.	2012-13
09	MINISTRY OF DEFENCE	Supply & Installation of 30TR AHU s and related ducting works with SS / Island type kitchen hood with fire suppression system.	2014-15
10	ROYAL COURT AFFAIRS	Refurbishment & Renovation works - Supply, replace of 10TR Package Units x 3 Nos. and 8 Nos. Ducted Split Units and related ducting works.	2015-16
11	ROYAL OMAN POLICE	Supply, Installation of AC Package and Wall mounted cassette and ducted units and ducting works including SS / Island type kitchen hood and fire suppression system and fresh / exhaust fans at Mirbat.	2015-16
12	ROYAL OMAN POLICE	Supply, Installation of AC Package Units and Wall mounted cassette and ducted units and ducting works including SS / Island type kitchen hood and fire suppression system and fresh / exhaust fans at Taqah.	2015-16

Al Husn Palace



AL HUSN PALACE, SALALAH : REFURBISHMENT WORK OF GUEST HOUSE - MEP WORKS

2015 -2016

Dhofar University



CONSTRUCTION OF DHOFAR UNIVERSITY NEW CAMPUS AT SALALAH

2009 - 2011

RAFO



JABREEN PROJECT : ACCOMODATION AND SUPPLY BLDG. / RAFO - SALALAH

2015

MOD



ADDITIONAL FACILITY TO MILITARY HOSPITAL AT SALALAH - OFFICERS MESS

2014

TRADING / MERCHANDISING DIVISION

• Trading Division activities include distribution of well-known consumer products such as milk, tea, detergents, food products, electrical appliances, kitchen equipment and domestic appliances of world renowned brands.

We are proud Merchandiser & Sole Distributors in Salalah for:

- Rainbow, Omela Milk and Milk Products.
- Eveready / Energizer Batteries and Lighting Products.
- Tata & Kannan Devan Tea.
- Bahar Soap & Detergent Products.
- Nabil Biscuits & related Products.
- Al Safa Palm Oil & Sahi Refined Vegetable Oil & Ghee Products.
- Papillon Facial Tissues & Al Jamil Diapers.
- Dema Washing Powder and Savo Dish Washing Liquid.
- Canned Tin Products.

We have further plans for expansion and add many more branded products to our list.



- Since the year 1972, SFO is engaged in the distribution of Consumer Products and presently represent the following well known national and international brands in Southern region of Sultanate of Oman:
- Friesland Campina , Holland :- Rainbow, Omela Milk and Milk Products
- National Biscuit Co Ltd, Muscat :- Nabil Biscuits, snacks.
- Tata Global Beverages Ltd. :- Tata and Kanan Devan Tea
- Omani Vegetable Oils & Derivatives Co LLC. :- Al Safa Palm Oil and Sahi Soft Oil
- P.K. Overseas Ltd. Delhi, India :- Al Habib, Mansa, India Salam Rice
- Al Lub Paper Products, Muscat :- Mazoon Maxi rolls and Facial Tissues, Hotage Table Salt
- Energizer Middle East & Africa Ltd :- Energizer, Eveready Batteries and Lighting Products
- National Detergent Co SAOG, Muscat :- Bahar, No.1, Site Detergent and Dish Wash Liquids SFO's Trading Division has a track record of constant growth and enjoys major market share in their product ranges.





TRANSMISSION & DISTRIBUTION DIVISION, MUSCAT



TRANSMISSION & DISTRIBUTION DIVISION, MUSCAT

The activities and services of this Division includes:

- Construction & Maintenance of High Voltage Network of Transmission & Distribution Systems as Engineering, Procurement & Construction Contractors (EPC), including High Voltage Grid Sub-stations, Primary sub-stations, Cabling and overhead lines.
- Civil works associated with Sub-Stations and Transmission Lines.
- Trading of High Voltage Electrical Equipment.



TRANSMISSION & DISTRIBUTION DIVISION, MUSCAT

MAJOR PROJECTS COMPLETED / UNDER EXECUTION

SR. NO.	CLIENT	DESCRIPTION OF JOB	YEAR
01	Mazoon Electricity Company	Upgrading of Hassas Primary Sustation 33/11kV from 2 X 6 MVA to 2 X 20 MVA at Sumail in Dakhiliyah Governorate	2014-2015
02	Muscat Electricity Distribution Company	Construction of 2 X 20 MVA, 33/11kV Primary Substation at Shahy Al Dhabi-03 in Al Amerat	2014-2015
03	Muscat Electricity Distribution Company	Construction of 3 X 20 MVA, 33/11kV Primary Substation at Misfah-04	2014-2015
04	Mazoon Electricity Company	Construction of 3 X 20 MVA Sumail Industrial Area 1 & 2 Primary Substations 33/11kV at Sumail in South Batinah Governorate	2015-2016
05	Muscat Electricity Distribution Company	Construction of 33/11kV, 2X20MVA Primary Substation at Seh Al Dhabi-04 in Al Amerat	2015-2016
06	Mazoon Electricity Company	Upgrading of WadiBani Auf Primary Substation from 1 x 6 MVA to 2 X 20 MVA, 33/11KV at Rustaq in South Batinah Governorate	2015-2016
07	Mazoon Electricity Company	Upgrading of Mulladah Primary Substation from 2 x 20 MVA to 3 x 20 MVA and Mulladah Industrial Primary Substation from 1 x 3 MVA to 2 x 20 MVA at Mussanah in South Batinah Governorate	2015-2016
08	Mazoon Electricity Company	Construction of 2 X 20 MVA Al Zoubar Primary Substation, 33/11kV at Adam in Dakhiliyah Governorate	2016-2017
09	Mazoon Electricity Company	Upgrading of Kamah Primary Substation from 2X6MVA to 2X20MVA, 33/11kV at Nizwa in Dakhiliyah Governorate	2016-2017
10	Majan Electricity Company	Upgrading Ghadafan Primary Substation from 2X6MVA to 2X20MVA in North Batinah Governorate	2016-2017

TRANSMISSION & DISTRIBUTION DIVISION, MUSCAT

MAJOR PROJECTS COMPLETED / UNDER EXECUTION

SR. NO.	CLIENT	DESCRIPTION OF JOB	YEAR
11	Mazoon Electricity Company	Construction of 33KV Feeder from Izki Grid to Wusad PSS	2016-2017
12	Mazoon Electricity Company	Construction of 2X20MVA Saih Al Meaiden PSS & Upgrading of Qalat Al Awamir PSS to 2x20MVA at Dakhiliyah Governorate	2016-2017
13	Majan Electricity Company	Laying of 33KV new feeders from existing Liwa Grid SS to feed new Falaj Al Qabil-3 PSS with FOC at North Batinah Governorate	2016-2017
14	Majid Al Futtain	Construction, Completion & Maintenance of City Centre Sohar PSS and Power Connection Package	2017-2018
15	Majan Electricity Company	Construction of Ridha Primary Sub Station 2 X 20 MVA, North Batinah Governorate along with 33kV Incoming feeders from DAS Grid	2017-2018
16	Majan Electricity Company	33KV feeder interlinks from DAS Grid substation (North Batinah Governorate)	2017-2018
17	Majan Electricity Company	Construction of Hijari-3 Primary substation (2x20MVA) along with 2 Nos. 33KV incoming feeders from DAS Grid substation (North Batinah Governorate)	2017-2018
18	Muscat Electricity Distribution Company	Upgrading of Al Awabi substation from 3x6MVA to 2X20MVA Primary Substationt	2018-2019



SFO T&D DIVISION

COMPLETED PROJECTS

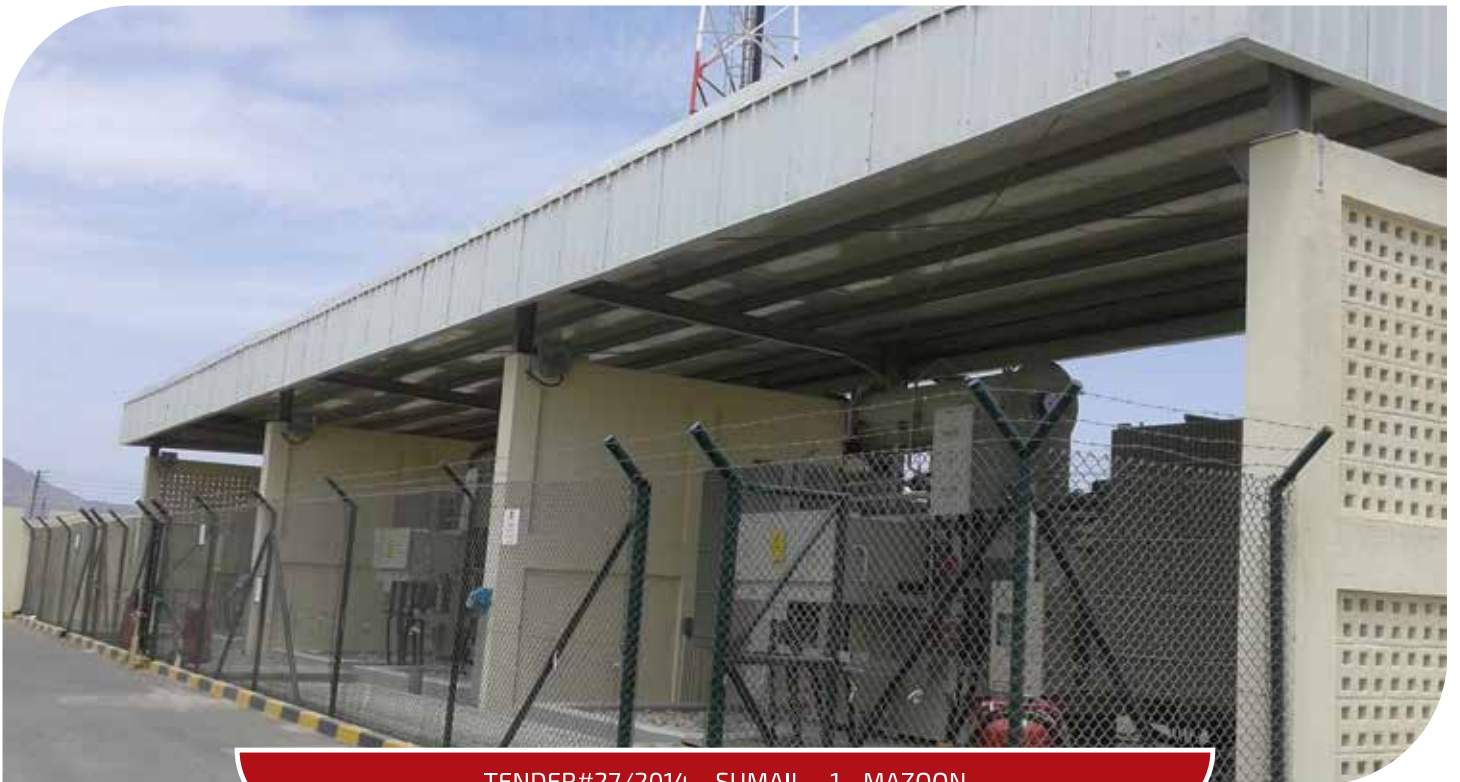


الشركة الفنية العمانية ش.م.م.
Sharikat Fanniya Omaniya L.L.C

Specialized Electrical & Civil Contractors
Transmission & Distribution Division



TENDER#27/2014 – SUMAIL – 1 – MAZOOM



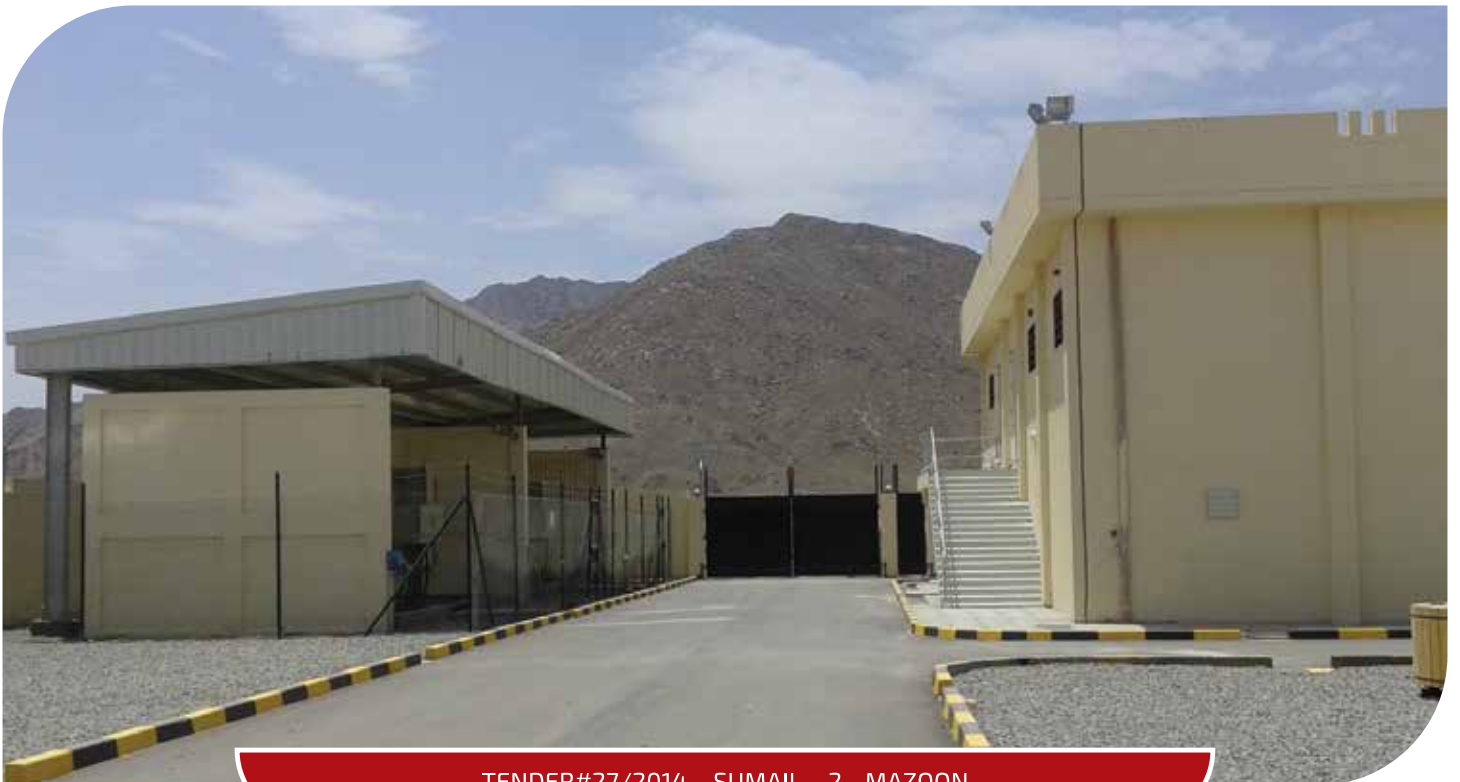
TENDER#27/2014 – SUMAIL – 1 – MAZOOM



TENDER#27/2014 – SUMAIL – 1 - MAZOOM



TENDER#27/2014 – SUMAIL – 1 - MAZOOM





TENDER#47/2014 – SHAYH DHABI – 4 – MEDC



TENDER#08/2014 – ADAM PSS – MAZOOM



TENDER#08/2014 – ADAM PSS – MAZOOON



TENDER#37/2016 – QAA/SAM PSS – MAZOOON



TENDER#37/2016 – QAA/SAM PSS - MAZOOM



TENDER#37/2016 – QAA/SAM PSS - MAZOOM



SOHAR CITY CENTRE - MAF



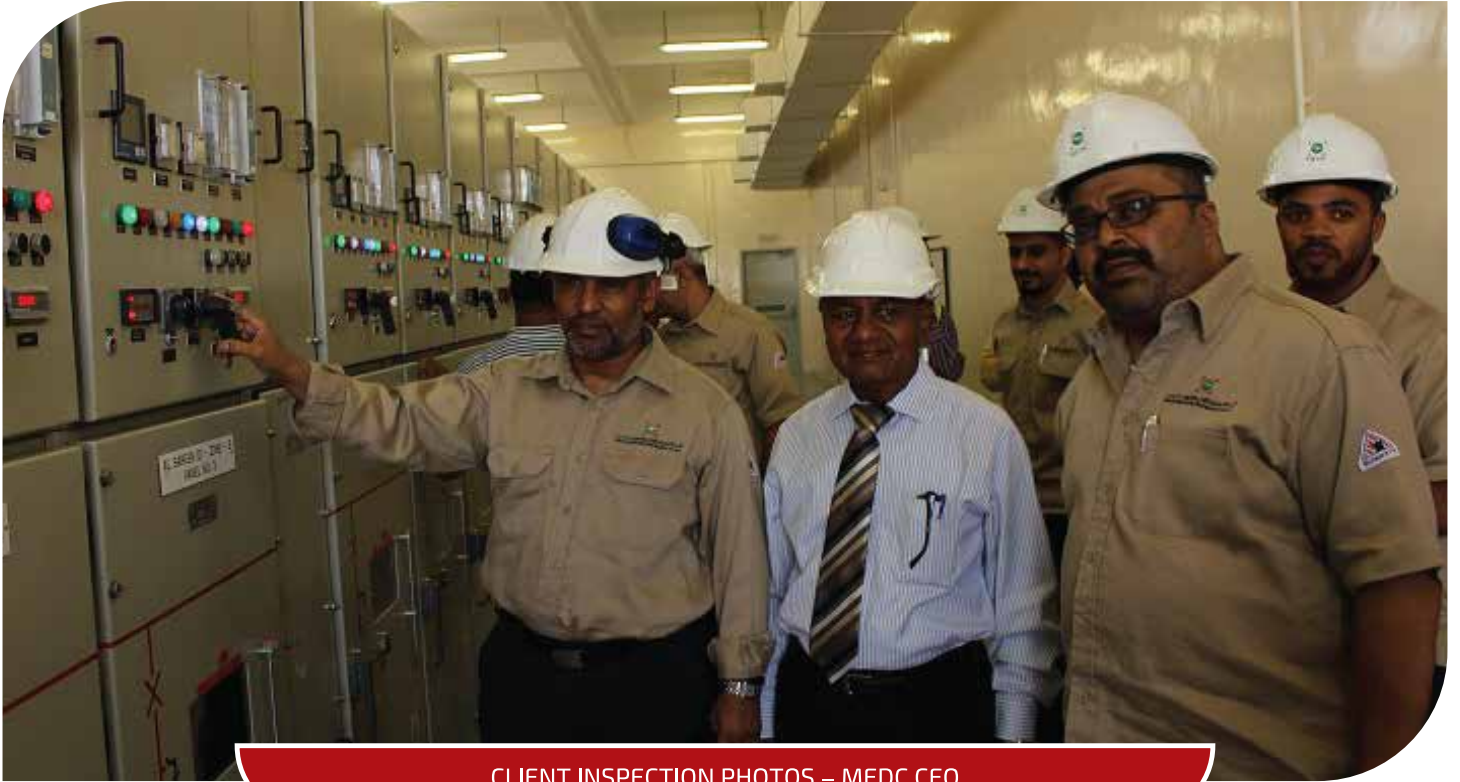
SOHAR CITY CENTRE - MAF



TENDER#64/2017 – RIDDA PSS - MAJAN



TENDER#66/2017 – HIJARI PSS - MAJAN



CLIENT INSPECTION PHOTOS – MEDC CEO



CLIENT INSPECTION PHOTOS – MEDC CEO

CONTACT DETAILS SALALAH

Head Office

Al Durrah Street, Behind Dhofar Club, Central Salalah.

P.O.Box. 217, Salalah, P.C 211, Sultanate of Oman.

Tel: (+968) 23290566/23292204; Fax: (+968) 23294676.

Website: www.sfomaniya.com; Email: info@sfomaniya.com

MUSCAT Office

Mazoon Street, South Maweleh.

P.O.Box. 3072, Ruwi, Postal Code 112, Sultanate of Oman.

Tel: (+968) 24538805; Fax: (+968) 24538435





Certificate



الشركة الفنية العمانية ش.م.م.
Sharikat Fanniya Omaniya L.L.C

Specialized Electrical & Civil Contractors
Transmission & Distribution Division

Certificate CH19/0283

SGS

The management system of



**Sharikat Fanniya
Omaniya LLC**

P.O Box: 127, PC 211, Al Durrah Street, Near Dhofar Club,
Central Salalah, Sultanate of Oman.



has been assessed and certified as meeting the requirements of

OHSAS 18001:2007

For the following activities

**Engineering, Procurement, Construction (EPC) of Power Transmission
and Distribution of Turnkey Projects of Electro Mechanical Contracting,
Specialized in Primary Substations / Maintenance Services, Over Head
Lines (11 kV / 33 kV / 132 kV) and all types of Sub stations.**

This certificate is valid from 26 March 2019 until 11 March 2021
and remains valid subject to satisfactory surveillance audits
Recertification audit due before 13 February 2022
Issue 1. Certified since March 2019

Authorised by

S. Bani *SGS*



SGS Société Générale de Surveillance SA
Technoparkstrasse 1 8005 Zurich Switzerland
t +41 (0)44 445-16-80 f +41 (0)44 445-16-88 www.sgs.com

Page 1 of 1



This document is issued by the Company subject to its General Conditions of Certification
Services accessible at www.sgs.com/terms_and_conditions.htm. Attention is drawn to the
limitations of liability, indemnification and jurisdictional issues established therein. The
authenticity of this document may be verified at <http://www.sgs.com/en/Our-Company/Certified-Clients-Directories/Certified-Clients-Directories.aspx>. Any unauthorized alteration, forgery or
falsification of the content or appearance of this document is unlawful and offenders may be
prosecuted to the fullest extent of the law.

Certificate CH19/0282

SGS

The management system of



**Sharikat Fanniya
Omaniya LLC**

P.O Box: 127, PC 211, Al Durrah Street, Near Dhofar Club,
Central Salalah, Sultanate of Oman.



has been assessed and certified as meeting the requirements of

ISO 14001:2015

For the following activities

**Engineering, Procurement, Construction (EPC) of Power Transmission
and Distribution of Turnkey Projects of Electro Mechanical Contracting,
Specialized in Primary Substations / Maintenance Services, Over Head
Lines (11 kV / 33 kV / 132 kV) and all types of Sub stations.**

This certificate is valid from 26 March 2019 until 25 March 2022
and remains valid subject to satisfactory surveillance audits
Recertification audit due before 13 February 2022
Issue 1. Certified since March 2019

Authorised by

S. Bani *Stuber*



SGS Société Générale de Surveillance SA
Technoparkstrasse 1 8005 Zurich Switzerland
t +41 (0)44 445-16-80 f +41 (0)44 445-16-88 www.sgs.com

Page 1 of 1



This document is issued by the Company subject to its General Conditions of Certification
Services accessible at www.sgs.com/terms_and_conditions.htm. Attention is drawn to the
limitations of liability, indemnification and jurisdictional issues established therein. The
authenticity of this document may be verified at <http://www.sgs.com/Our-Company/Certified-Clients-Directory/Certified-Clients-Directory.sgs>. Any unauthorised alteration, forgery or
falsification of the content or appearance of this document is unlawful and offenders may be
prosecuted to the fullest extent of the law.

شهادة تسجيل الأعمال الكهربائية
Electrical works Registration Certificate



Effective Date of Registration: 28/08/2019
Registration No AC058/2019

مجلس مراجعة قواعد التوزيع
DISTRIBUTION CODE REVIEW PANEL

DCRP

We certify that **Sharikat Fanniya Omaniya L.L.C**, P.O. Box. 127, P.C. 211 C.R. 2004160 has been registered with this panel for the following category/categories:

نشهد بأن الشركة المذكورة الفقرة الصناعات التالية:
ص. 127 ر.ب. 211، السجل التجاري 2004160 قد تم تسجيلها لدى المجلس في
الدرجة/الدرجات التالية:

- A:** work on 33kv and construction of 33/11kv substation.
- B:** Work on 33 kv O/H lines and U/G cables extensions and construction of 33 kv outdoor substation up to 6 MVA without breaker. 11/33 KV in door termination Work
- C:** Work on 11kv O/H lines and U/G cables and construction of 11/0.415 kv substations. 11 kv in door termination Work.
- D:** Work on 415V L.T. lines extensions and building services and Wiring of Buildings having more than two floors.
- E:** Wiring of Building having two floors or less.

أ: أعمال جهد 33ك.ف وإنشاء محطات المحولات جهد 33/11ك.ف وملحقاتها.

ب : أعمال تمديد الخطوط الهوائية والكابلات الأرضية جهد 33 ك.ف وإنشاء محطات المحولات جهد 33/11 ك.ف حتى سعة 6 م.ف. توصيل النهايات الداخلية لجهد 33/11 ك.ف.

ج: أعمال تمديد الخطوط الهوائية والكابلات الأرضية جهد 11ك.ف وإنشاء المحطات جهد 11/0.415ك.ف، توصيل النهايات الداخلية لجهد 11ك.ف.

د: أعمال تمديد خطوط التوزيع وخدمات المباني للجهد 415ف بأعمال التوصيلات الكهربائية للمباني ذات أكثر من طابقين.

هـ: أعمال التوصيلات الكهربائية للمباني ذات الطابقين كحد أقصى.

Expiry Date: 28/08/2022

تاريخ إنتهاء الشهادة: 28/08/2022م

رئيس مجلس مراجعة قواعد التوزيع
Chairman of Distribution Code Review Panel

Notes:

ملاحظات:

- Application shall be submitted for renewal purpose six months before expiry date.
- DCRP must be informed immediately for any changes in technical staff of the organization.
- Registration on higher category covers the work of lower category/ categories.
- The renewed certificate is issued according to the first issued date.

- يجب أن يتم تقديم طلب التجديد قبل ستة أشهر من تاريخ إنتهاء الشهادة.
- يجب إخطار مجلس مراجعة قواعد التوزيع بأي تعديل يتم في العمالة الفنية في المؤسسة فوراً.
- التسجيل في الدرجة الأعلى يشمل أعمال الدرجة/ الدرجات الأقل.
- تمنح شهادة التجديد بناء على تاريخ التسجيل الأول.

CERTIFICAT

CERTIFICADO

СЕРТИФИКАТ

認證證書

CERTIFICATE

ZERTIFIKAT



Management Service

CERTIFICATE

The Certification Body
of TÜV SÜD Management Service GmbH

certifies that

SHARIKAT FANNIYA OMANIYA L.L.C.

P.O. Box: 127

211 Salalah

Sultanate of Oman

for the scope of application

Engineering, Procurement, Construction (EPC) of
Power Transmission and Distribution of Turnkey Projects

SHARIKAT FANNIYA OMANIYA L.L.C.

(Transmission & Distribution)

P.O. Box: 3072, Plot no: 369, Building No: 4626,

Way No: 1961, Mazoon Street, South Mawaleh

112 Ruwi

Sultanate of Oman

for the scope of application

Design and Development, Engineering, Procurement,
Construction of Power Transmission & Distribution Turnkey Projects

has established and applies
a Quality Management System.

An audit was performed, Order No. **707045177**.

Proof has been furnished that the requirements according to

ISO 9001:2015

are fulfilled.

The certificate is valid from **2018-12-20** until **2021-11-03**.

Previous certificate valid until 2018-11-03.

Certificate Registration No.: **12 100 50896 TMS**.

Product Compliance Management
Munich, 2018-12-21



MS791-07/2018

TÜV SÜD Management Service GmbH • Zertifizierungsstelle • Ridlerstrasse 65 • 80339 München • Germany
www.tuev-sued.de/certificate-validity-check

TÜV®

Certificate

ELECTRICAL WORKS REGISTRATION

This is to certify that



الشركة العمانية لنقل الكهرباء ش.م.ع م
OMAN ELECTRICITY TRANSMISSION COMPANY S.A.O.C

أحدى شركات مجموعة نماء
Member of Nama Group

شهادة

تسجيل الأعمال الكهربائية

نشهد أن

الشركة الفنية العمانية ش.م.ع م.

M/s Sharikat Fanniya Omaniya. LLC.

صندوق بريد: ٣٠٧٢ الرمز البريدي: ١١٢ سلطنة عمان رقم السجل التجاري: ٢٠٠٤١١٠

P.O.Box: 3072 POSTAL CODE: 112 Sultanate of Oman, C.R.No.: 2004160

قد تم تسجيلها لدى الشركة العمانية لنقل الكهرباء للقيام بالأعمال الخاصة بنظام نقل الكهرباء جهد ١٣٢ كيلوفولت وأعلى في المجالات التالية:

Has been registered with Oman Electricity Transmission Company to carryout works on transmission system of 132 KV and above for the following category/Categories:

- في المجالات التالية:
1. Grid Stations constructions.
 2. Transmission lines constructions.

١. أعمال إنشاء محطات نقل الكهرباء.
٢. أعمال إنشاء خطوط نقل الكهرباء.

Date of Issue : 17/04/2017

Date of Expire : 16/04/2020

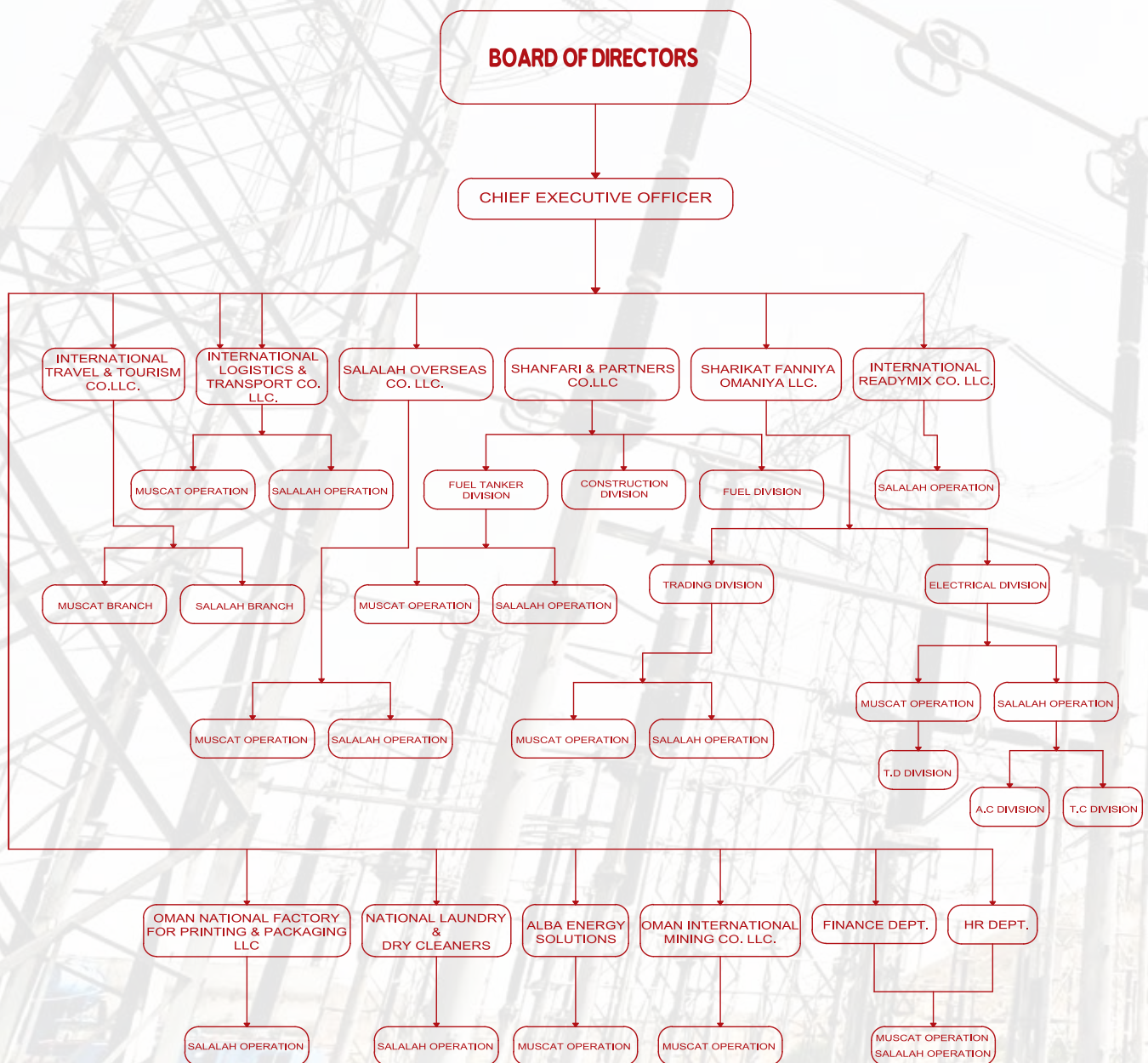
Registration No : OETC/CRC/2017/01



Chief Executive Officer

Notes:
An application for renewal should be submitted one month prior to expiry date of the certificate.
Oman Electricity Transmission Co. Should be informed for any change in the electrical staff in the organization.
Protection Engineer & Commissioning Engineer for each project should be approved by Oman Electricity Transmission Co.
See standards behind.

SHANFARI & PARTNERS GROUP OF COMPANIES ORGANISATION CHART





Other Activities



الشركة الفنية العمانية ش.م.م
Sharikat Fanniya Omaniya L.L.C

Specialized Electrical & Civil Contractors
Transmission & Distribution Division

Other Activities

Contact us :

Road and Civil Construction	Mr. G. Devan Dy.Chief Engineer Salalah ☎: +968 92830600	Mr. V. Gesavan Chief Quantity Surveyor Salalah ☎: +968 99373293
Fuel Distribution & Logistics	Mr. P Kumar Manager (Fuel Distribution Division) Salalah ☎: +968 99495183	
Trading & Merchandising	Mr. P V Suresh Babu Business Head (Trading) Muscat ☎: +968 93205185	
Printing & Packaging	Mr. A Sukumar Operations Manager Salalah ☎: +968 93055796	
Heavy Equipment & Transport	Mr. Salem Al Yahyahi Transport & Logistics Coordinator Muscat ☎: +968 92837733	
Electro Mechanical & Air Conditioning	Mr. Sudarshan Singh Chief Engineer Salalah ☎: +968 99491286	
Transmission & Distribution	Mr. N. K. Muraleedharan Chief Manager, Projects Muscat ☎: +968 99491281	
Salalah Overseas Co.	Mr. B S Jamesha Commercial Manager ☎: +968 92832552	
Travel & Tourism	Mr. Nallin Kumar General Manager, Muscat ☎: +968 92233468 +968 95805213	Aji Jose Operations Manager, Salalah ☎: +968 93219773
Readymix	Mr. Hesham Nasser Marketing Manager ☎: +968 99493478	Mr. A K Naidu Operations Manager, ☎: +968 99497869
Real Estate	Mr. Benett Francis General Manager Salalah ☎: +968 91992999	
Fuel Division	Mr. Sony Samuel Manager (Filling Stations) Robat / Salalah / Wadi ☎: +968 99894191	Mr. Ahmed Hassan Alrawas Manager (Filling Stations) Taqa / Mirbat ☎: +968 99098882
Laundry Services	Mr.Khaled Salim Said Al Shanfari General Manager, National Laundry ☎: +968 97709770	



www.sfomaniya.com



الشركة الفنية العمانية ش.م.م.
Sharikat Fanniya Omaniya L.L.C

Specialized Electrical & Civil Contractors
Transmission & Distribution Division



الشركة الفنية العمانية ش.م.م.
Sharikat Fanniya Omaniya L.L.C

Specialized Electrical & Civil Contractors
Transmission & Distribution Division



Tel.: 23290566, 23292204
www.sfomaniya.com