



MehrSheed Norang Company Portfolio



MEHR SHEED NORANG CO.

Supplying Quality

Chamber of Commerce [Tehran] registration # 396180 (30/1/2011)
Commerce card # 449381 (19/3/2013)

About US

In 2011, Mehrsheed Norang company was established utilizing the technical and managerial experiences of its shareholders and technical staff summing up to more than a century. Its core activities are around design and implementation of renewable energy projects – such as Photovoltaic solar power and LED lighting.

Our main fields of operation are:

- 1- Consultation, design, construction, and implementation of **photovoltaic solar systems**
- 2- Consultation, design, construction, and implementation of **LED lighting systems**
- 3- Supply of **BoS equipment** such as UPS, battery, battery charger, and alike.
- 4- Oil & Gas **pipeline equipment** such as leak detectors, intrusion detectors, and telecommunication systems

Contact Us

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Our Suppliers include:

- 1 - Solar panel: **Soluxtec**
- 2 - Sealed acid batteries: **GNB Exide** and **Hoppecke**
- 3 - Nickel Cadmium batteries: **SAFT**
- 4 - Charge Controller: **Morningstar, Victron, Eaton**
- 5 - Inverter: **SMA, Victron, Fronius**
- 6- Office and industrial UPS 10kVA to 4000kVA: **Eaton**
- 7- Rectifier/charger: **Eaton**
- 8 - Leak detector: **Krohne, Optasense**
- 9 - Intrusion detector: **Optasense**
- 10 - Telecommunication system: **Brodersen, Coriant**

Our endeavor is designing and engineering energy projects based on the latest standards and using high-end software and equipment assuring the highest quality above the market standard. On this road the offerings of the other top global suppliers are also available to us and our clients.

*Supplying Quality together with the
Industry Giants*

Overview of Expertise

Engineering



Procurement



Construction



Project Portfolio

Highlights

- The implementation of two solar PV energy projects for the Ministry of Oil of Iraq.
- Dozens of electrification projects of gas pipeline pressure boosting stations
- Equipping traffic control surveillance cameras with solar system in Iran
- Several solar system projects from Tehran to border points of the country.

“Experience meets Professionalism in Mehrsheed Norang Co.”

A Brief Portfolio Summary

- EPC tender for solar power supply for telecommunication and SCADA Gas transmission line (Naftkhaane - Baghdad) in Iraq
- EPC tender for solar power supply for telecommunication and SCADA Gas transmission line (Abadan - Basra) in Iraq
- 5 kW grid-tie photovoltaic power plant
The experimental building: South Oil-rich Areas
- 5 kW grid-tie photovoltaic power plant
The science and technology complex of Bromi: South Oil-rich Areas
- Solar PV to light gas wells number 32 & 45 with copal injection
Maroon Oil & Gas Company
- Solar system for multi-way lighting of the 16-inch gas line connection
Maroon Oil and Gas Company
- The winner of the 250 kW solar power plant tender
Niro Research Institute
- The winner of the 100 kilowatt solar power plant tender
Barq Alborz
- Design and implementation of solar PV of telecommunication towers
Naaji Research & Development Company
- Designing and Commissioning of 20 kW grid-tie PV power plant
Water and Sewage company of Tehran province
- Solar system for lighting the public area and security
Omidyeh site
- Solar systems for setting up radio stations
The Fifth National Gas Line
- Powering traffic control surveillance cameras
Tehran city
- Powering telecommunication station with solar PV
Mashhad gas transmission operation
- Solar system for electrification of injection well No. 144
Maron Oil and Gas Company
- Lighting of bus stations with solar PV system
District 3 of Tehran Municipality
- Supplying the lighting of the pedestrian bridge with a solar system
Tehran Municipality
- Solar system of electric car solar charging station
Niro Research Institute



Mehr Sheed
Norang Co.

(سهامی خاص)

شرکت

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نورنگ

