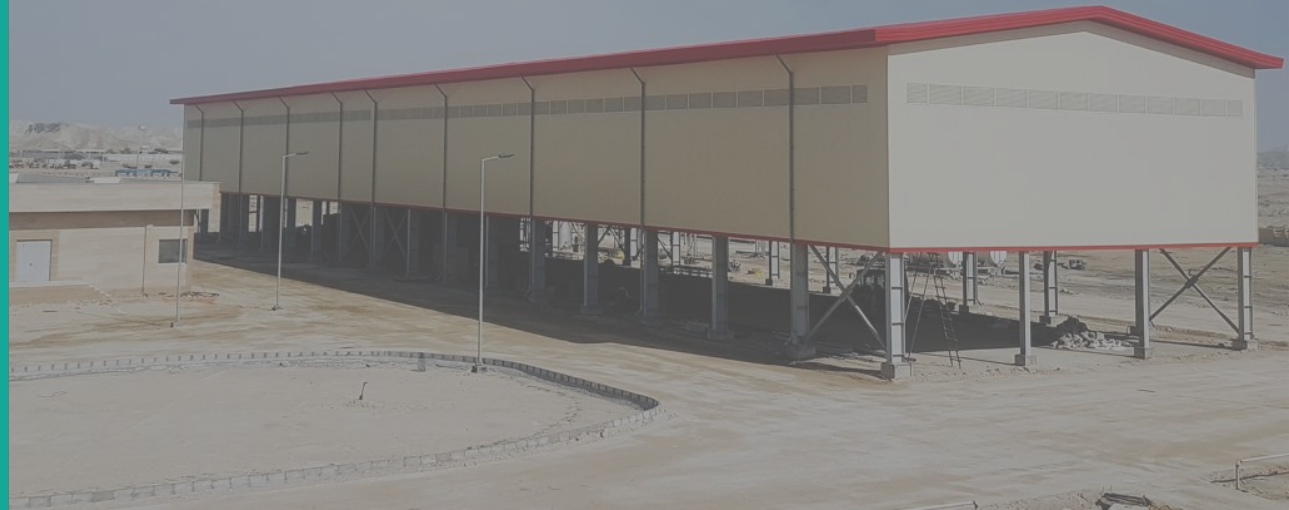


Rasmara Industrial Group Co.

EPC Contractor



Outline

- Introduction
- Services
- Fields of Activity
- EPC Projects
- Industrial Automation Projects
- Certificates

Introduction



With Over 23 Years of Experience

Rasmara is one of Iran's pioneering EPC contractors.

Company Overview

23

Years of experience

90

Fulfilled Projects

120

Employees in main office and
sites

Engineering



Procurement



Construction



Project Management



Commissioning



Finance



Services



Organizational Units

Civil & Structure

Mechanical and Piping

Instrumentation and Control

Process and Safety

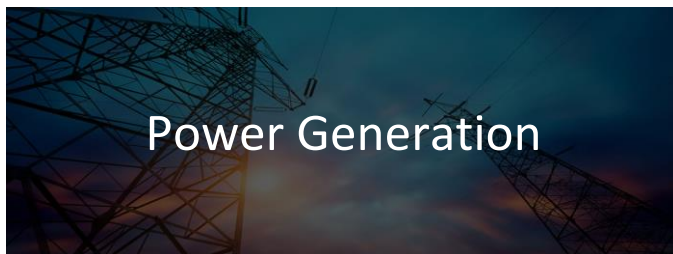
Electrical & Telecommunication



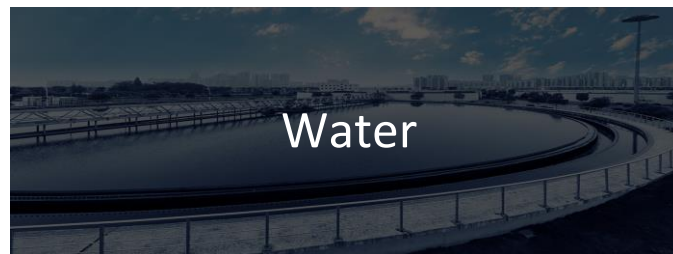
Projects



Fields of Activity



Power Generation



Water



Oil & Gas Utilities



Mining



Industrial Automation



Railway and Metro

Power Generation

- Power Plant
- Electrical Substation
- Transmission and Distribution Lines



Oil and Gas Utilities

Rasmara has many experiences as an EPC contractor in utility domain of oil and gas industries.

Our construction services includes electrical equipment, instrument equipment, mechanical equipment, and piping.



Water

- Water Treatment
- Waste Water Treatment
- Water Desalination
- Water Pumping Station



Industrial Automation

- DCS
- ESD
- PDCS
- PMS
- SCADA
- F&G



Other Industries

- Steel industry
- Copper industry
- Cement industry
- Vehicles industry



Railway and Metro

- Control, signaling, & automatic train protection systems
- AC and DC substations
- Third rail systems
- Overhead contact systems
- HV feeders
- Intake substations
- AFC (Automated Fare Collection) gates
- Reactive power compensation, load balancing & harmonic study at point of common coupling



Process Packages

- Process Packages
- Air Packages
- Water for Oil Packages



EPC Projects

EPC Projects

	Project Name	Client	Contract Subject	Type	Date
1	Gachsaran 25MW CHP Power Plant	MAFNA	Procurement Engineering, construction and operation of all equipment of Gachsaran Power Plant	EC	2018
2	Bidboland Persian Gulf Refinery Electrical Equipment	Jahanpars Co.	Construction, installation electrical equipment of BIDBOLAND PERSIAN GULF refinery	C	2017
3	Siahmakan 63/3.3 KV Electrical Substation	NISOC	Engineering, procurement, construction, and installation of 63KV electrical substation at	PC	2016
4	Areas 20 and 30 of Persian Gulf Star Refinery Electrical Equipment	Tehran Jonoob Co./ PGSOC	Construction, installation and pre-commissioning of lighting, earthing, cabling of power substations and instrumentation at areas 20,30 of Persian Gulf Star Oil Refinery at Bandarabbas	C	2015
5	Bandar Abbas Oil Refinery 63/20 KV Electrical Substation	PIDEC/NIO EC	Engineering, procurement, construction and installation of 63 KV power substation at Bandarabbas Oil Refinery Site in order to increase the fuel production rate	EPC	2014

EPC Projects

	Project Name	Client	Contract Subject	Type	Date
6	Persian Gulf Star Refinery Electrical Equipment	Farab / Nardis / PGSOC	Installation of electrical equipment, cabling, precommissioning, commissioning and cooperation in commissioning of Persian Gulf Star Oil Refinery	C	2014
7	Taraz Co. Piping and Mechanical Equipment Installation	Taraz Industrial Coated Sheet Co	Installation of mechanical equipment in the production line of Taraz hot deep galvanized steel production plant	C	2014
8	Bandar Abbas Gas Refinery electrical equipment	Nardis	Installation of electrical equipment , cabling, precommissioning , commissioning and cooperation in commissioning of Persian Gulf Star Oil Refinery	C	2013
9	Qeshm 50 MW Power Plant	IOOC	Basic & detail engineering, procurement & construction of control building & turbine hall (foundation & cabling,...) & supplying the required machines for installation and commissioning of 5 Solar Turbo Generators. Also basic & detail engineering, procurement & supply & execution of Qeshm Power Plant utilities	EPC	2013

EPC Projects

	Project Name	Client	Contract Subject	Type	Date
10	Phases 22-24 of South Pars Gas Company Control & Electrical Instrumentation	Petro sina /POGC	Execution & implementation of control, electrical & instrument in the fields of preparing, delivery, installation, pre-commissioning and commissioning of some units of phases 22,23,24of South Pars Refinery	C	2012
11	Energy Center Power Upgrade in 11 Switch Site	Irancell	Design, supply & manufacture of equipment for the Energy Center Power Site of Irancell Company	EPC	2012
12	Parsian 15MW Power Plant Fuel Gas System	IOOC	Engineering, equipment providing, installation and commissioning of Gas plant by supervisory of MAN engineers & Training to site technicians, Mechanical maintenance, Plant operation system and generator control system training	EPC	2011
13	LLDPE Unit of Arak Petrochemical Complex: Construction and Development	Arak Petro Chemical Co.	Revamping and Expansion of LLDPE Unit at Arak petrochemical Complex	C	2008

EPC Projects

Project Name	Client	Contract Subject	Type	Date
14 Hmisho Steel 66/20 KV Electrical Substation	Hmisho Co./Syria	Basic and detailed design and procurement of High Voltage substation 66/20 KV Steel Hmisho Syria, designing control & emergency & protection systems, providing equipment and transferring to Syria, installation and implementation of equipment and panels, transformers, control and monitoring systems. Testing and commissioning. User training	EPC	2007
15 Lavan LPG Extraction & Civil Construction	Lavan Refinery Co/ Chegalesh	Supplying all materials & equipment, Implementation & foundation of treatment, Condensing, Recovery of Units, . . .	C	2005
16 Development of Mehrabad Airport Electrical Substation	CAO.IRI (Mehrabad International Airport)	Procurement, Installation & Commissioning of Changeover Panels	PC	Feb. 2003

EPC Projects

	Project Name	Client	Contract Subject	Type	Date
17	Lavan Electrical Network & Power Plant Improvement	IOOC	Parsian new plant design and engineering, plant construction, landscaping, equipment supply, installation of five Sulzer & Ruston turbo generators with all related equipment and panels, transformers, control and monitoring and F & G systems. Designing and performing emergency systems, transmission line, distribution posts, fuel delivery system (gas and diesel) to the turbine, mechanical and fire fighting facilities. Testing and commissioning, user training	EPC	Dec. 2004
18	Baba Hossein Bridge Oil Pumping Station	IOPTC	Civil activities, mechanics & Piping, instrumentation of the project	C	Feb. 2002
19	Azarghand Naghadeh Sugar Plant	Azarghand Naghadeh	Basic & detail design, procurement, installation, commissioning & training for I&C and electrical Systems of Main and power plant systems	EPC	Sep. 1999

Industrial Automation Projects

Industrial Automation Projects

	Project Name	Client	Contract Subject	Type	Date
1	West Ethylene Transfer Line Gas Compressor Station ESD and DCS Control Systems	EKP/ODCC	Engineering, programing, Factory Acceptance Test and commissioning of the control system	E	2014
2	Imam Khomeini Port Petrochemical Complex: Control Systems for 350 Ton/H Boilers Turbines	Azarab Industries Co.	Design, procurement and manufacture of control system for the turbines of 350 Ton Boilers at Bandar Imam Petrochemical Complex	EPC	2014
3	ALSADDER Gas Power Plant: Pressure Reducing Station Control System	Nardis Co.	Design and manufacture of control system of Al-Sadder Gas Power Plant Project (2×160 MW)	EPC	2014
4	Imam Khomeini Port Petrochemical Complex: Boilers 6 and 7 DCS and BMS Systems	Azarab Industries Co.	Design and manufacture of automatic boiler control & boiler management system for Bandar Imam Petrochemical Complex; Steam Generator Plant Extension; 6th & 7th 350 T/Hr Boilers;	EPC	2012
5	Chadormalu Steel Making Plant Material Handling System	Agahan	Design and manufacture of DCS system including software, hardware and panels	P	2012

Industrial Automation Projects

	Project Name	Client	Contract Subject	Type	Date
6	Tehran 50 Water Wells SCADA System	Tehran Province Water & Wastewater	Design and manufacture of SCADA system including software, hardware and panels, Connection between well & Central Control through Communicational link	EPC	2011
7	Sarcheshmeh Copper Complex Concentrate Storage Plant DCS Systems	NIPEC Co.	Design, programming, manufacture, and commissioning of DCS system including software, hardware and panels	PC	2011
8	PDCS of 15 & 16 Phases of Water Intake Project	ITC /Sepanir/ POGC	Design and manufacture of PDCS system including software, hardware and panels for PDCS control systems	PC	2011
9	El-Hamra Oil Co. PDCS System	ITC / Nastran Electric	Design and manufacture of PDCS system including software, hardware and panels for PDCS control systems	PC	2010
10	Tehran Refinery PDCS System	ITC /Chegales h	Design and manufacture of PDCS system, including software, hardware and panels for PDCS control systems	PC	2009

Industrial Automation Projects

	Project Name	Client	Contract Subject	Type	Date
11	Siri Island Gas Gathering and NGL Recovery PMS System	ITC/IOOC	Design and manufacture of PDCS system, including software, hardware and panels for Gas Gathering & NGL Recovery (3800 I/O)	PC	2007
12	Yazd Tire Co. Rubber Mixing Lines (Banbury) DCS Systems Renovation	Yazd Tire Co.	Engineering, Procurement & Construction DCS system SIMATIC S5 to S7, PLC Programming and Monitoring System For Weighing, Mixer, Extruder, Twin Mill, WINCC Software & Local HMI for 5 station and Networking (2000 I/O) FAT & SAT Training	EPC	2007
13	Kermanshah Petrochemical Industries Co. PDCS System	KIPC	Design and manufacture of PDCS system including software, hardware and panels for Ammonia & Urea Complex (1470 I/O)	PC	2007
14	Ghom Gas Compressor Stations (IGAT III) PMS System	EKC /OIEC	Design and manufacture of PDCS system including software, hardware and panels with 1 PMS control system	PC	2006

Industrial Automation Projects

	Project Name	Client	Contract Subject	Type	Date
15	Control and Monitoring of Kerman Power Plant (DCS)	NIOC	Design, Engineering software preparation, Hardware control panels construction (3000 I/O)	PC	Dec. 2004
16	Karoon III HEPP: Local Control and Monitoring System	Farab Co.	Designing, Software engineering, Construction of hardware control panels, Mechanical part and auxiliary systems of power plant	PC	May 2002
17	Abshirin & Sirjan Gas Compressor Stations (IGAT) PMS System	EKC /ITOK	Design & manufacture of PDCS systems, including software, hardware, and panels for two PMS systems	PC	Feb. 2002
18	PMS Project of Two Gas Compressor Stations	EKC / OIEC	The Design & manufacture of PMS system (including software and hardware and panels) for 2 PMS control systems, joint with SIEMENS Co.	PC	Feb. 2002

Certificates

Contractor Qualification



Contractor Qualification



جمهوری اسلامی ایران
سازمان برنامه و بودجه کشور

شماره: ۷۸-۹۲۷

تاریخ: ۱۳۹۵/۰۷/۱۸

پوسته:

گواهینامه صلاحیت پیمانکاری

جناب آقای سید کاظم اعتماسی
مدیر عامل محترم شرکت گروه صنعتی رسم ارا

شماره ثبت: ۱۳۳۶۶
شناسه ملی: ۱۰۱۰۱۶۷۰۹۸۳

با استناد به مصوبه شماره ۱۴-۳۸۰ تا ۳۳۳۵ هـ. مورخ ۱۳۸۷/۱۲/۱۱ هیأت محترم وزیران و با توجه به احراز شرایط لازم و تأیید صلاحیت آن شرکت در سامانه جامع تشخیص صلاحیت عوامل نظام فنی اجرایی، به این وسیله صلاحیت آن شرکت برای انجام امور پیمانکاری به شرح زیر اعلام می گردد.

پایه ۲	رشته نیرو	با تعداد ۳ کار مجاز
پایه ۳	رشته تأسیسات و تجهیزات	با تعداد ۳ کار مجاز
پایه ۴	رشته ساختمان و آبنیه	با تعداد ۳ کار مجاز
پایه ۵	رشته نفت و گاز	با تعداد ۳ کار مجاز
پایه ۵	رشته آب	با تعداد ۳ کار مجاز

رعایت قانون برگزاری مناقصات به شماره ۱۳۰۸۹۰ مورخ ۱۳۸۳/۱۱/۱۷ این نامه های اجرایی مربوطه و ظرفیت کاری مجاز در زمان ارجاع کار توسط آن شرکت ضروری است.

پایه دو رشته «نیرو» این شرکت در زیر رشته چیست و انتقال و توزیع نیرو است؛ این شرکت مجاز است در زیر رشته های دیگر رشته «نیرو» با پایه های پایین تر فعالیت کند؛ این شرکت با شرکت های «مدیرات تجهیزات و خدمات صنایع آب و برق ایران» و «ارژنی ساتراپ کابین» و «مهندسی ریزا تحقیق سیاهان» دارای سهامدار مشترک و با شرکت های «لکترو کویر» و «کیان ایستاس پارس» و «هتی و مهندسی انرژی کویر پایا» و «ژولید تجهیزات برقی فرا کوه یزد» دارای سهامدار و هیأت مدیره مشترک است.

غلامحسین حمزه مصطفوی
رئیس امور نظام فنی و اجرایی

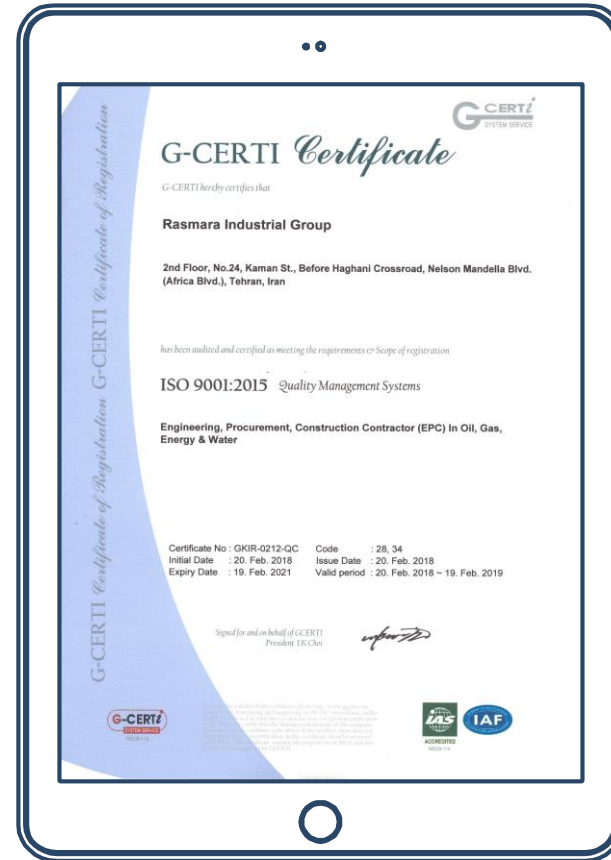
این گواهینامه از تاریخ صدور تا پایان دوره ارزشیابی و حداکثر تا تاریخ ۱۳۹۹/۰۷/۱۸ معتبر می باشد.

- هرگونه تغییر در ارکان و سهام شرکت و اطلاعات اعتبارآور (مدیرعامل، هیأت مدیره و کارکنان اعتبارآور)، باید حداکثر ظرف سه ماه در سامانه ساجات (<http://sajat.mporc.ir>) ثبت شود.
- هر قرارداد جدید حداکثر ظرف سه ماه پس از انعقاد قرارداد و صورت وضعیت های جدید پس از تأیید کارفرما باید در سامانه ساجات ثبت شود. تا امتیاز آنها هنگام تشخیص صلاحیت دوره بعد و آزادسازی ظرفیت منظور شود.

در صورت مغایرت مطالب این گواهینامه با اطلاعات موجود در پایگاه <http://sajat.mporc.ir> اطلاعات پایگاه اصالت دارد.

به مندرجات پشت صفحه گواهینامه توجه فرمایید.

ISO 9001



ISO 14001



ISO 18001



HSE



Safety Certification







Babeland Persian Gulf Refinery
Rasmara.com

Thanks!

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sales@rasmara.com