



Head of Purchasing at Elsewedy Electric Power systems Projects? Experienced Head Of Section with a demonstrated history of working in the pharmaceuticals industry. Skilled in Analytical Skills, Textiles, Management, Production Planning, and Adobe Photoshop. Strong operations professional with a Good focused in Major Accounting from Faculty of Commerce English???







? At ELSEWEDY ELECTRIC, our transformers are engineered to meet the unique demands of any project. With power ratings up to 15 MVA and voltages reaching 36 kV, we provide reliable and customized ???



ELSEWEDY ELECTRIC Power System Projects,
PSP is the EPC turn-key arm of ELSEWEDY
ELECTRIC Corporate; an advantage that
strengthens our muscles through the group's global
presence and financial capabilities. We continuously
aim for exponential business growth; regional and
segmented as well as long-term sustainability while
in parallel ensure



ELSEWEDY ELECTRIC Power System Projects (PSP), in a joint venture with The Arab Contractors and Orascom, has secured a major contract for the construction of Egypt's ambitious High-Speed Rail (Green Line) project. Awarded by the Ministry of Transportation's National Authority of Tunnels, this landmark project will link major cities across the





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Senior Electrical Design Engineer(Primary) at Elsewedy Electric Power Systems Projects? I have good experience in leading projects with strong technical background in Substations, Power Generation and Hydropower station. With the ability to prepare/review engineering deliverables and evaluate & optimize the technical offers, in addition to coordinate, analyze and solve ???





Welcome to El Sewedy Power. El Sewedy Power (ESP) is pleased to introduce a preview of the firm, its values, services, expertise and its accomplishments. Providing high quality Contracting/Trading services is the principal value that drives ESP's operation.



As a reliable supplier to the Egyptian government and the Engineering Authority of the Armed Forces, Elsewedy Electric Infrastructure will supply and fabricate steel water pipes for transferring irrigation water to 400,000 feddan reclamation and cultivation project in North and Middle Sinai. Elsewedy Electric Infrastructure's scope of work is



A 815 MW gas-fired open cycle power project in Al Aweer in the Emirate of Dubai. Client: DEWA. Main contractor: Elsewedy Electric and Siemens AG The power plant consists of three Siemens F-class gas turbines & generators, adding to the Siemens F-class gas turbine fleet already widely utilized in DEWA's projects, and will start producing energy in late-2020.





Who is Elsewedy Electric Power Systems Projects. As a leading Engineering, Procurement and Construction (EPC) Contractor, with diversified portfolio for the energy sector ELSEWEDY Electric PSP has the core capability to provide full EPC services for various types of Power Generation Plants. ELSEWEDY Electric PSP had contributed in the generation of more than 38,000 MW ???



Elsewedy Electric is a world leader in products and services for energy, digital and infrastructure. whereby we established green energy projects and smart cities across Africa, the Middle East, and Eastern Europe. In alignment with our 2030 sustainability strategy, we aim to extend and enhance our positive impact, provide energy services



Senior QC Engineer - Electrical at Elsewedy Electric Power Systems Projects ? ??? I"m a Senior QC engineer who is passionate about multitasking, problem-solving, and discovering multi fields.<br/>
/ I have 7+ Years technical and managerial experience in quality control, quality assurance, vendor shop materials inspections, expediting, pre-commissioning site inspections, ISO 9001 audits ???





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Egyptian engineering giant Elsewedy Electric Company has unveiled a \$1 billion power generation project in partnership with Siemens Energy and Saudi Electricity Company (SEC).. The project, located in Rabigh, Saudi Arabia, will deliver a state-of-the-art power station with a total capacity of 1,200 megawatts (MW) using a combined cycle system.



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ELSEWEDY ELECTRIC for Transmission and Distribution (EETD), a subsidiary of ELSEWEDY ELECTRIC (EE), has inked an EPC contract with Al-Ghazala Energy Company, the KSA-based subsidiary of Jinko Power Technology Co., Ltd. (SSE 601778) for the 300 MW Saad Photovoltaic (PV) Solar Independent Power Producer (IPP) Project in the Kingdom of Saudi Arabia.

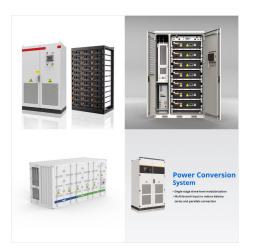




Elsewedy Electric is a world leader in products and services for energy, digital and infrastructure. We specialise in Engineering, Procurement & Construction (EPC) projects that deliver maximum efficiency and sustainability. With a colossal 130 (2x65) MWp, the estimated annual 290 GWh of electricity will power over 140,000 households while



Elsewedy Electric is a world leader in products and services for energy, digital and infrastructure. We specialise in Engineering, Procurement & Construction (EPC) projects that deliver maximum efficiency and sustainability. Support Engineering & Construction Power Generation Power Transmission Power Distribution Public & Civil Works Water



Elsewedy Electric is a world leader in products and services for energy, digital and infrastructure. We specialise in Engineering, Procurement & Construction (EPC) projects that deliver maximum efficiency and sustainability. Power System Projects (PSP) Address. Plot 246 -2nd sector of City Center 5th Settlement, New Cairo, Egypt. Tel. (+202