



Power Rental Solutions

COMPANY OVERVIEW





Established in 1976, Al Shola has been a cornerstone of GCC infrastructure development, providing heavy equipment rental, power rental, and temporary HVAC solutions to the construction, oil & gas, EPC (Engineering, Procurement, and Construction) and government sectors and event.

Our extensive fleet comprises over 1,500 equipment. With a dedicated team of 500+ professionals, we ensure on-time delivery and efficient project support.

Our three strategically located workshops across the UAE ensure rapid response and minimize downtime. We've established strong partnerships with leading Original Equipment Manufacturers (OEMs), guaranteeing access to genuine parts and expert technical support.

Our operating locations:

Head Office:

Dubai, Al Quoz, UAE

Manufacturing & Service:

DIC facility

Branch Offices:

Fujairah, Abu Dhabi, KSA, OMAN

Workshop facilities:

Across UAE, KSA, OMAN



POWER RENTAL / SALES

We offer complete low and medium voltage power solutions. Our fleet of diesel generator rental solutions ranges from 30 kVA to 1500 kVA, available in both 50 Hz and 60 Hz. our fleet includes all supporting equipment for temporary power like transformers, RMU, MV switchgears, LV panels, load banks, load cables, fuel tanks etc. Our advanced remote monitoring system ensures optimal DG operation and fuel efficiency through real-time analysis and reporting. We have BESS ratings from 100KWH to 500KWH with air cooling & liquid cooling.



CANOPY GENERATOR

Al Shola provides reliable diesel generator rental solutions ranging from 10 kVA to 500 kVA, available in both 50 Hz and 60 Hz. Our high-performance generator fleet delivers dependable temporary and standby power for construction, industrial, commercial, and emergency applications, backed by fast deployment and expert technical support.



CONTAINERIZED GENERATOR

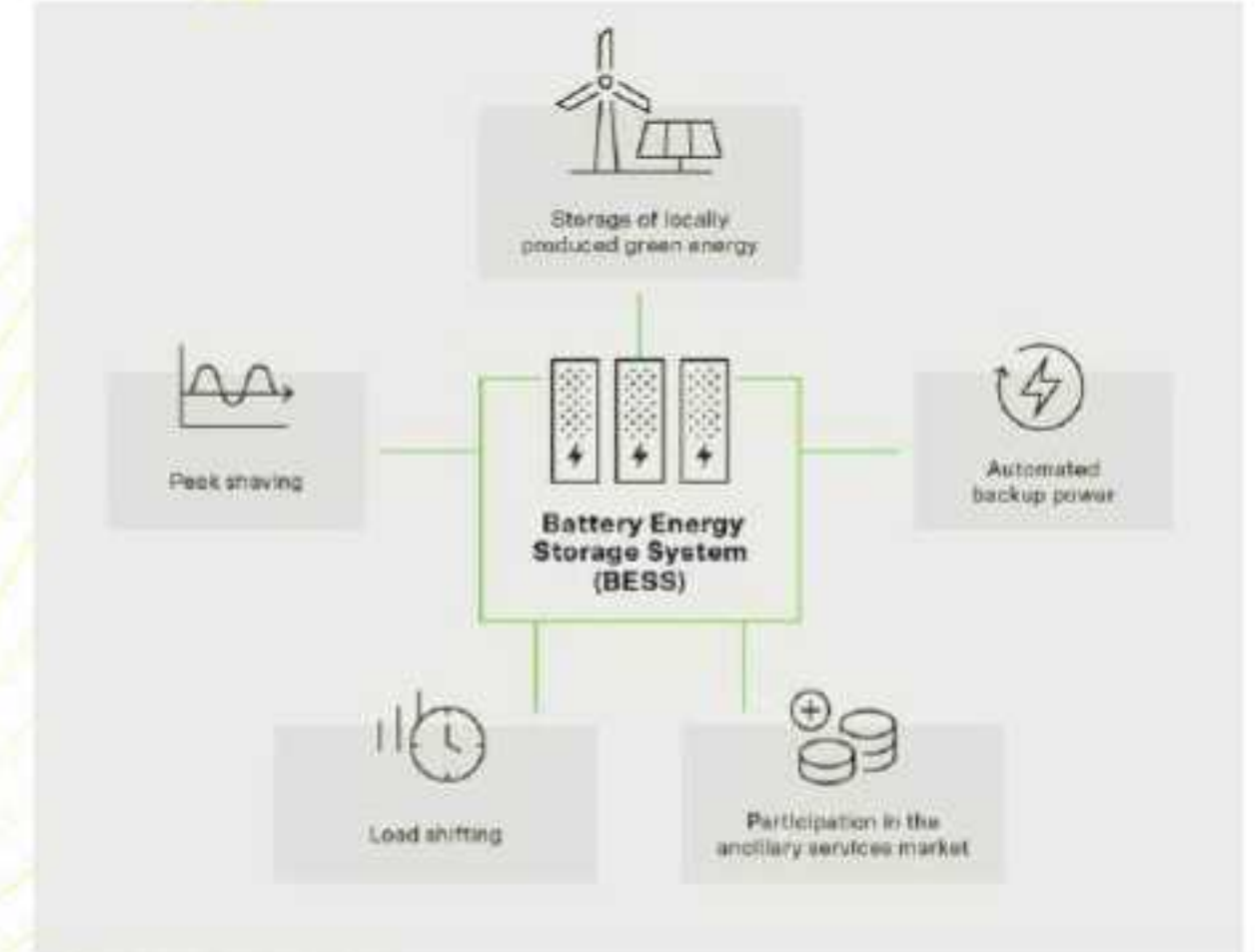
Al Shola provides high-performance containerized generator rental solutions ranging from 500 kVA to 1500 kVA, available in both 50 Hz and 60 Hz. Designed for demanding industrial environments, our containerized generators offer weatherproof, low-noise, and secure power solutions for construction sites, oil & gas, marine, infrastructure, utilities, and emergency backup applications. Backed by rapid deployment, reliable performance, and 24/7 technical support, we deliver uninterrupted power wherever your operations demand it.





BATTERY ENERGY STORAGE SYSTEM (BESS)

Al Shola provides advanced Battery Energy Storage System (BESS) solutions designed to deliver reliable, efficient, and sustainable power for a wide range of industrial and commercial applications. Our BESS units enhance energy efficiency, reduce fuel consumption, support peak shaving, and provide seamless backup power when integrated with generators or renewable energy sources. Engineered for demanding environments, our systems are ideal for construction sites, oil & gas, infrastructure, utilities, events, and critical facilities. Backed by rapid deployment, intelligent energy management, and 24/7 technical support, Al Shola ensures uninterrupted, cost-effective, and environmentally responsible power solutions.





TRANSFORMER

Al Shola provides power transformers with capacities ranging from 1.5 MVA to 6.3 MVA, suitable for voltages up to 33 kV. Designed for reliable power distribution, they deliver safe, efficient, and dependable performance for industrial, utility, infrastructure, and construction applications.



DIESEL/BUNDED FUEL TANK

Al Shola offers bundled fuel tanks with capacities ranging from 1,000 to 20,000 liters, providing safe, secure, and environmentally compliant fuel storage. Designed with integrated secondary containment, they are ideal for construction, industrial, oil & gas, and temporary power applications.



PORTABLE AIR COMPRESSOR

Al Shola offers portable air compressors with capacities ranging from 250 to 800 CFM and a maximum operating pressure of 10 Bar. Designed for reliable, high-performance operation, they are ideal for construction, oil & gas, mining, industrial, and infrastructure applications.



SOLAR / DIESEL TOWER LIGHT

Al Shola offers solar and diesel tower lights designed for reliable illumination in demanding environments. Built to operate efficiently in temperatures from -20°C to $+50^{\circ}\text{C}$, they deliver dependable performance at high altitudes without power derating, making them ideal for construction, industrial, mining, and emergency applications.



LOAD BANKS -RESISTIVE & INDUCTIVE

Al Shola offers resistive and inductive load banks with capacities ranging from 400 kW to 1200 kW, designed for reliable testing, commissioning, and maintenance of generators, UPS systems, and power equipment. Our load banks ensure safe, accurate, and efficient performance verification for critical power applications.



AIR DRYER

Al Shola offers resistive and inductive load banks with capacities ranging from 400 kW to 1200 kW, designed for reliable testing, commissioning, and maintenance of generators, UPS systems, and power equipment. Our load banks ensure safe, accurate, and efficient performance verification for critical power applications.



L.V. PANELS

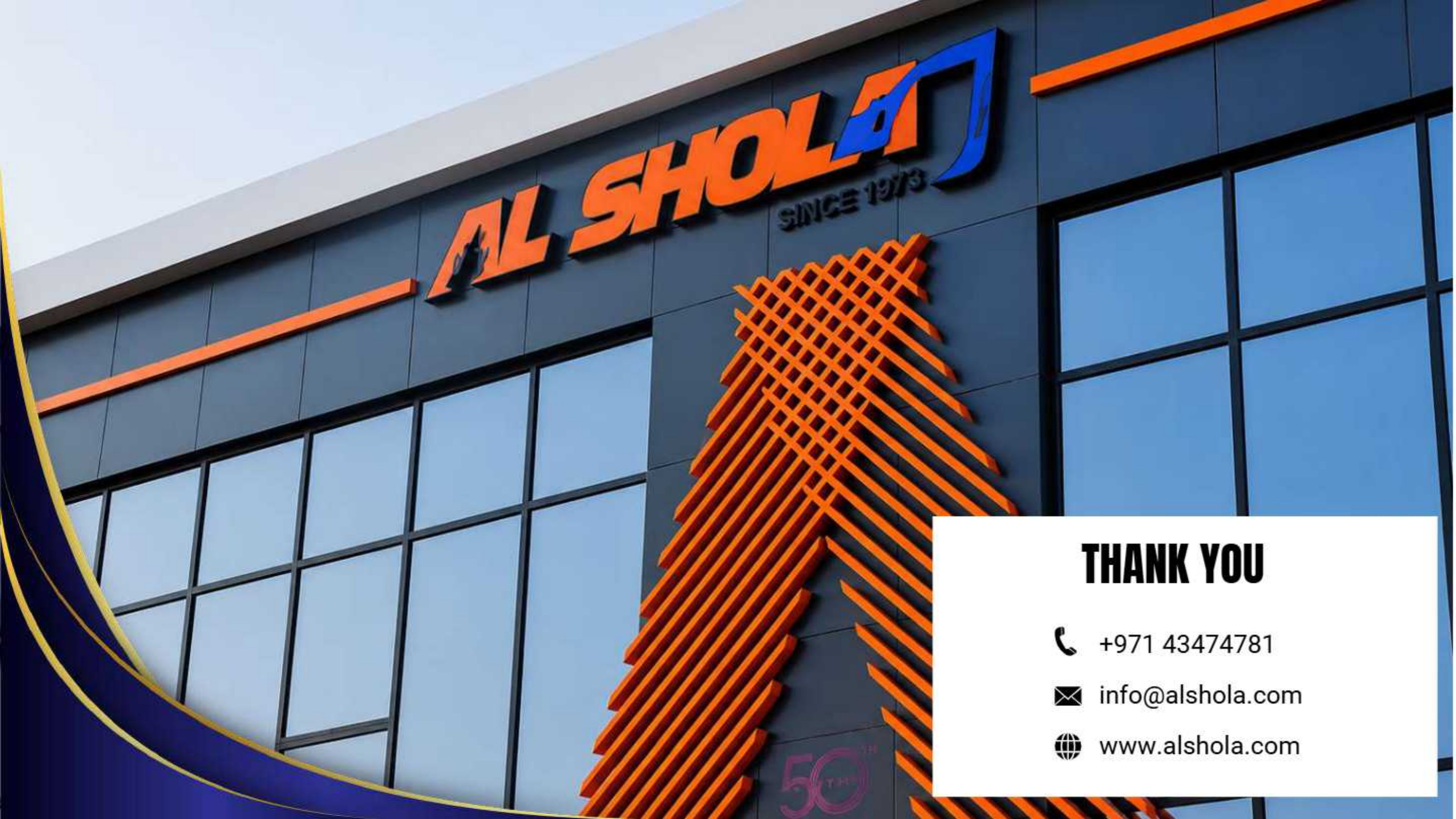
Al Shola supplies Low Voltage (LV) Panels with current ratings ranging from 200A to 10,000A. Designed for safe, reliable, and efficient power distribution, our LV panels are ideal for industrial, commercial, infrastructure, and utility applications.



POWER CABLES

Al Shola supplies high-quality power cables with conductor sizes ranging from 10 mm² to 240 mm², engineered for safe, efficient, and reliable power transmission. Suitable for temporary and permanent installations, they are ideal for industrial, commercial, construction, and utility applications.





AL SHOLA
SINCE 1973

THANK YOU

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