



Anjur Ekar Sdn Bhd has been a leader in providing machine-generated power generation solution for decades now, emphasizing on our aim to be a 'Preferred Power Systems Provider' in Malaysia.

Taking pride in our commitment to quality in all aspects of our business, our real rise to success lies in our perseverance to take the business beyond expectations.

This is evident in the way we progressed from being a humble supplier of power generators to customizing and creating high quality power generation solution to suit our clients' changing needs.

Anjur Ekar today has multiple licences and registrations including the Kementerian Kewangan Malaysia (Sijil Bumiputera) (MOF), Kementerian Kewangan Malaysia (Kontraktor) (MOF), Petronas Licensing, Pusat Khidmat Kontraktor (PKK) registration and CIDB under Grade 7, CIDB Malaysia, Suruhanjaya Tenaga (ST), Kastam Dan Eksais Diraja Malaysia, Jabatan Keselamatan Dan Kesihatan Pekerjaan Selangor (DOSH), Akta Penyelarasan Perindustrian 1975 Lesen Pengilangan (MIDA).

These priorities and commitments in excellence gave rise to our household brand, AEP Gen power generator sets, which is custom built to cater to specific client needs.

We have also won over the trust and confidence of large foreign corporations that led to awards of distributorship and dealership of major brands like Nippon Sharyo (Japan) for its quality Sound Proof Canopy Power Generators, JCB for its Comprehensive Diesel Engine Power Generators range and Kohler (The U.S.A.) for its Gas Engine Power Generators Clean and Reliable Power.

As part of this progression, we have today six main divisions under the company, each an expert in their respective services.

These are the Power Generation Industrial Division (PGI), Power Generation Oil and Gas Division (POG), Renewable Energy Division (RED), Mechanical and Electrical Division (MED), Project Rental Division (PRD), Temporary Power Generation Division (TPG) and Oil and Gas Division (OGD).

P.G.I As an expert in power generator sets, we thrive on our household brand AEP Gen generator sets, which we design and build in-house to suit our clients' specified requirements. We also cater to the growing demand for power solutions by partnering with reputable generator set developers, with whom we design, build, test and install generator sets for specific client requirements.

P.O.G Starting off as a mere supplier of diesel and gas powered generator sets, this division has today grown into an assembler and packager of total power solutions for oil and gas market applications. These includes providing rotating equipment such as compressors and engine-driven pumps and total engineering package solutions for better project execution.

R.E.D In a bid to meet growing needs for alternative energy, this division has established the company as a renewable energy solutions provider. We use major renewable energy sources including solar power, biogas, biomass and hydropower in order to create sustainable environments and ensure more economical ways to meet our customers' needs.

M.E.D Our mechanical and engineering services incorporate the multiple disciplines needed in meeting client objectives. We provide mechanical needs through heating ventilation, air conditioning, cold water and sanitary plumbing, fire protection and lift systems, while our electrical expertise lie in our offer of high or low voltage needs and telecommunications support.

P.R.D Having established ourselves as a leader in providing power system solutions, we have expanded our expertise in energy solutions with the rental of customised high-end diesel and gas powered generator sets. These mostly cater to the telecommunications, rural oil and gas and event management industries among others.

T.P.G With our Temporary Power Generation division, we aim to provide temporary power plant solutions for power utilities across the nation. This move became a realisation from observing a global trend emerging in the need for temporary power solutions.

O.G.D This division also takes pride in one of its own creations, the patented WICH System™, that is designed to facilitate hotwork in hazardous areas be it offshore or onshore. This achievement has allowed us to make our mark in the oil and gas industry by providing habitat systems that are today a huge aspect of safety best practices in the industry.

Each division also puts importance in its after-sales services, which has given us the reputation as a company that adapts to suit current operational environments that are constantly changing in tandem with the needs of our clients and this has proven effective in the increased support and partnership received from clients across the globe.