

Quality Power Solution



EASTPOWER®

EASTPOWER CO.,LTD.

17-16, Pyeonghwa-ro 634beon-gil, Tanhyeon-myeon,

Paju-si, Gyeonggi-do, Korea 10860

TEL: 82-31-943-3541 FAX: 82-31-943-3540

www.eastpower.co.kr

Email: eastpwr@eastpower.co.kr



EASTPOWER®

Quality Power Solution



CONTAINERIZED TYPE



WEATHERPROOF BONNET



SKID OPEN TYPE



TRAILER



GAS GENSET



SOUNDPROOF CANOPY



SOUNDPROOF VEHICLE

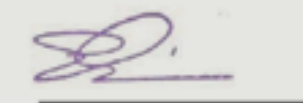
EASTPOWER CO., LTD.

WHO WE ARE

COMMITTED TO OUR CUSTOMERS

Founded as a Generator set OEM manufacturer in 1994 succeeding Daewoo Heavy Industries Ltd by some experienced people of sales and engineering of the same division, Eastpower has seen the continued growing to play leading role in the generating set industry.

Eastpower manufactured its first own brand generator in 2000 and registered as a member of KEMC(Korea Electrical Manufacturers' Cooperative). In 2004, Eastpower was registered as a qualified supplier to KHNP(Korea Hydro and Nuclear Power Co., Ltd.) and got award to supply Non-class 1E Diesel generators for SHIN-HANUL Nuclear Power plant. Also we have been one of the leading manufacturers and suppliers to Korean government agency/organization through Public Procurement Service, achieving its current structure for both domestic and overseas sales and services. So we became an expert in machinery and hardware for electrical energy supply to nationwide and worldwide market in a short span of time.



S.H.Shin/ President



So far, we have manufactured and supplied various kinds of diesel engine generator sets. Every material including alternator and control panel except diesel engine is our own manufactured product. We design and make them by ourselves. We, as a professional leader of Korea's largest generator set manufactures and exporters for a long time period, take pride of the top quality and having a number of patents and public certificates, based on professional manpower with wide experiences.

Eastpower will provide all your energy needs with total capacity to meet the requirements of customers' need and shape by fully testing every unit with state of part testing method whatever the needs of power load required.



HISTORY OF COMPANY

THE QUALITY,
THE EFFICIENCY AND
OUR EASTPOWER'S WAY

Nov. 1994	Established HANNAH Corporation Export of diesel engine, generator and gensets
Dec. 1999	HANNAH Corporation acquired factory
Jul. 2000	Established EASTPOWER Co., Ltd.
May. 2001	Acquired ISO9001/KSA9001,
Oct. 2001	Registered in Korea Electrical Manufacturers' Cooperative(KEMC)
May. 2003	Developed 1000kW generator
Mar. 2004	Registered as qualified supplier to KHNP(Korea Hydro & Nuclear Power Co., Ltd.)
Oct. 2004	Acquired ISO14001, certificate of environment
May 2006	Supplied parallel operating generator set(1000kW) to KORAIL
Feb. 2007	Established R & D Center in the newly acquired factory
Apr. 2007	Developed high tension generator of 2000KW(6.6KV)
Jun. 2009	Awarded government's excellent products by Public Procurement Service
Sep. 2010	Awarded the Order of Service Merit from President of Korea
Oct. 2012	Acquired License for Electric Engineering Service Work
Jan. 2013	Registered as supplier Korea Water Resources Corporation
Jun. 2014	Peak Controlling Parallel Generator, registered in Public Procurement Services
Dec. 2015	Supplied to KHNP ShinHanul Nuclear Power Plant 1 & 2 Diesel Generators
Dec. 2015	Moved factory to the present location
May. 2016	Registered as supplier KORAD(Korea Radioactive Waste Agency)
Dec. 2017	Supplied to Kuwait KNPC(Kuwait National Petroleum Company) KALI site
Apr. 2018	Supplied to overseas sites Iraq Bismayah New city, Sri Lanka Duduro Oya Water Supply
Nov. 2019	Acquired Excellent product by Public Procurement Service
Jan. 2020	Supplied to Indonesia Kalselteng (IKCP) 2 CFSP Plant
Sep. 2021	Acquired ISO45001, certificate of OHSMS(Occupational Healthy Safety Management System)
Dec. 2022	Supplied to Shinsejong Combined Cycle Power Plant Project (Korea Southern Power)
Aug. 2023	Supplied to overseas sites, Cogeneration Plant and Desalination Plant at Tanajib (Saudi Arabia), PWRI(Produced Water Re-Injection) Facility phase 1 in Rumaila oil field(Iraq)

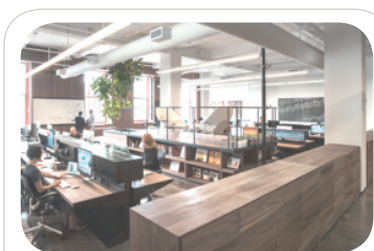
OUR CLIENT

OUR MAIN AND
IMPORTANT CUSTOMERS



WORKING PROCESS

EXPERIENCE, RELIABILITY AND INNOVATION



DESIGN



CORE STACKING



CANING



ALTERNATOR ASSEMBLING



WINDING



MACHINE



GENSET ASSEMBLING



CONTROL PANEL



FINAL LOAD TESTING



SHIPPING

ENGINE SELECTION

HIGH QUALITY FOR HIGHEST OUTPUT

The engine selection of diesel generator set is very important for the quality, efficiency and economical efficiency.

EASTPOWER has been trying to meet the customer's needs by ensuring the broad information of each engine model, technical expertise and a variety of engine selections from HD HYUNDAI(Former Doosan Infracore), CUMMINS, MTU, MITSUBISHI, and other brands of customer's individual requirement.



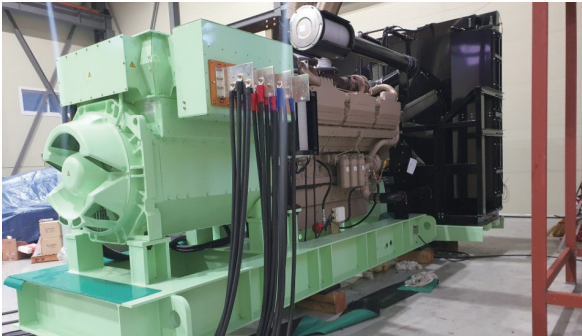
CERTIFICATES, AWARDS AND PATENTS



GENERATING SUCCESS AROUND THE WORLD



Project	PWRI(Produced Water Re-Injection) Facility phase 1 in Rumaila oil field
Country	IRAQ
Owner	BP (British Petroleum) Iraq NV
Contractor	SAE-A STX Entech
Generator set	Continuous 1500kW
Type	Outdoor Container type
ENGINE	Cummins QSK60G3
Alternator	STAMFORD
Completion	2023



Project	SHINSEJONG Combined Cycle Power Plant Project
Country	KOREA
Owner	KOREA SOUTHERN POWER
Contractor	DAEWOO E&C
Generator set	Continuous 2000kW
Type	Indoor Enclosure type
ENGINE	Cummins QSK78G8
Alternator	STAMFORD
Completion	2022



Project	YANGSAN Combined Heat and Power plant Project
Country	KOREA
Owner	KOREA DISCTRICT HEATING CORP
Contractor	HANJIN Heavy industries &ConstructionCO.,LTD.
Generator set	Prime 900kW
Type	Outdoor Container type
ENGINE	MAN D2862LE223
Alternator	STAMFORD
Completion	2022



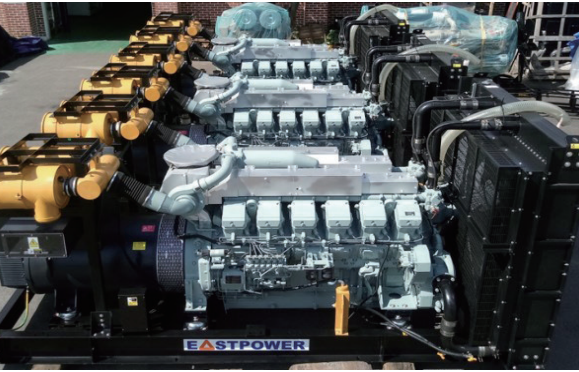
Project	NAMJEJU Combined Cycle Power Plant
Country	KOREA
Owner	KOREA SOUTHERN POWER
Contractor	DAEWOO E&C
Generator set	Continuous 1000kW
Type	Outdoor Container type
ENGINE	CUMMINS KTA50-G9
Alternator	STAMFORD
Completion	2020



Project	KALSELTENG 2 CFSP Plant (IKCP)
Country	INDONESIA
Owner	PT. PLN (PERSERO)
Contractor	HYUNDAI Engineering Co., Ltd
Generator set	Prime 1200kW
Type	Indoor Open type
ENGINE	MITSUBISHI S16R-PTA
Alternator	STAMFORD
Completion	2020



Project	TAKHIATASH Combined Cycle Power Plant (UTCC)
Country	UZBEKISTAN
Owner	UZBEKENERGO, JSC
Contractor	HYUNDAI Engineering Co., Ltd.
Generator set	Continuous 1300kW
Type	Outdoor Container type
ENGINE	CUMMINS QSK60G4
Alternator	STAMFORD
Completion	2019



Project	AL-ZOUR LNG IMPORT (KALI)
Country	KUWAIT
Owner	KNPC(Kuwait National Petroleum company)
Contractor	HYUNDAI E&C
Generator set	Prime 1000kW* 8 sets Prime 500kW* 9 sets
Type	Indoor Open type Outdoor Enclosure type
ENGINE	MITSUBISHI S12R-PTA CUMMINS VTA28G5
Alternator	EASTPOWER
Completion	2017, 2018



Project	SHINHANUL Nuclear Power Plant 1 & 2 Diesel Generators
Country	KOREA
Owner	KHNP(Korea Hydro Nuclear Power)
Contractor	EASTPOWER CO., LTD.
Generator set	Continuous 700kW
Type	Indoor Open type
ENGINE	CUMMINS Marine
Alternator	EASTPOWER
Completion	2015



Project	PUERTO LA CRUZ REFINERY
Country	VENEZUELA
Owner	PDVSA (Petroleos De Venezuela, S.A)
Contractor	HYUNDAI E&C
Generator set	1250kW * 8 sets
Type	Indoor Open type
ENGINE	CUMMINS KTA50G3
Alternator	MECCALTE
Completion	2013



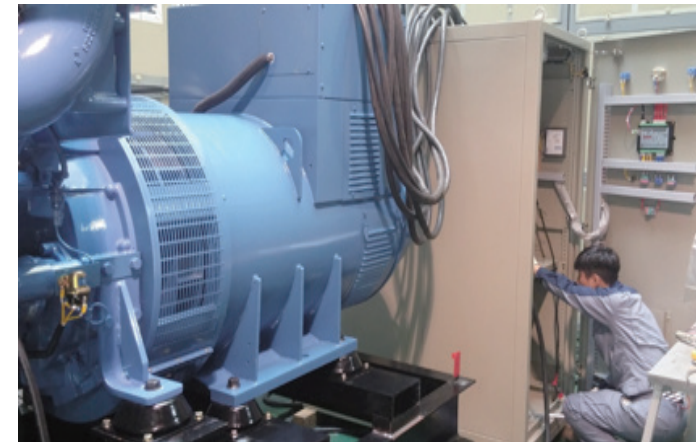
ENERGY WHEREVER YOU NEED IT

POWERING THE WORLD, ANYWHERE WE GO

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EASTPOWER QUALITY POWER SOLUTION



PERFORMANCE

MAX POWER ENGINEERING

Various Brands of Diesel Engines

Large Battery Charger

Sound Attenuated Silencer

Convenient Fuel Service Tank

Durable and Efficient Alternator

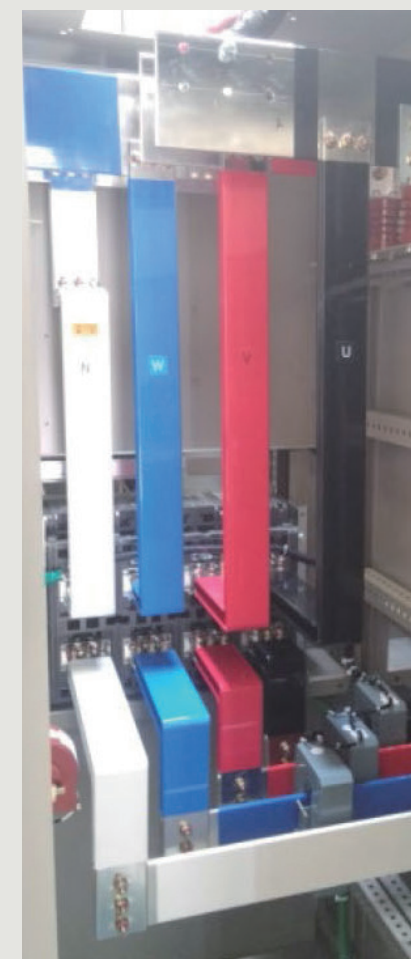
Reliable Circuit Breaker

Safe and Convenient Terminal Box

Durable Jacket Water Heater

Strongly Built Common Bed

Reliable Maintenance Tool





POWER SOLUTION

WE ARE READY TO
SUPPORT YOU

EASTPOWER®

HEAD OFFICE &
FACTORY

