

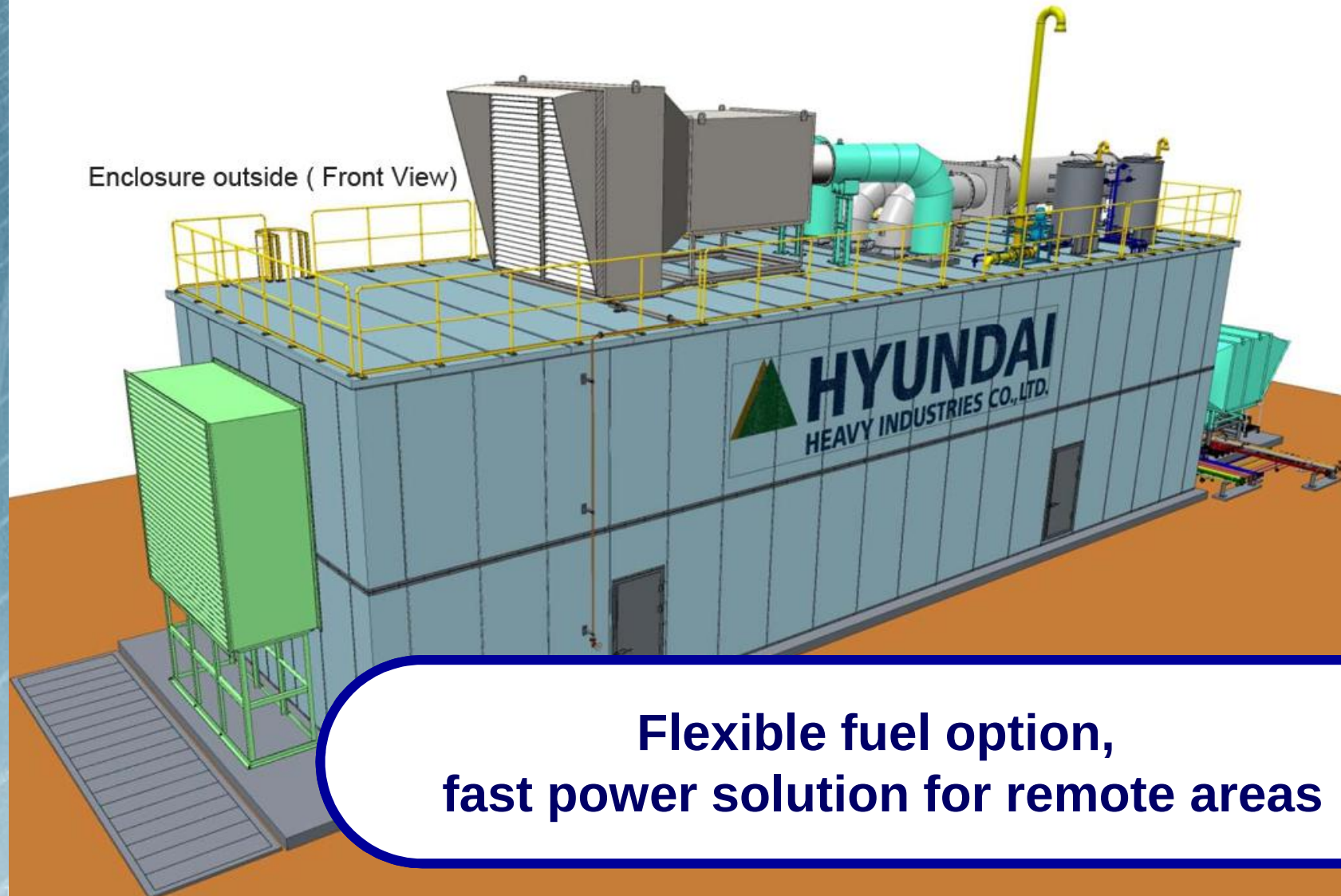
HYUNDAI'S MODULAR DUAL FUEL POWER TECHNOLOGY

World's First Packaged Power Station that runs in both Natural Gas and Diesel Fuel



ENCLOSURE TYPE DUAL FUEL POWER PLANT

Enclosure outside (Front View)



**Flexible fuel option,
fast power solution for remote areas**

FAST POWER SOLUTION

SIMPLE FOUNDATION



WOODEN SLEEPER



H-BEAM



CONCRETE BLOCK

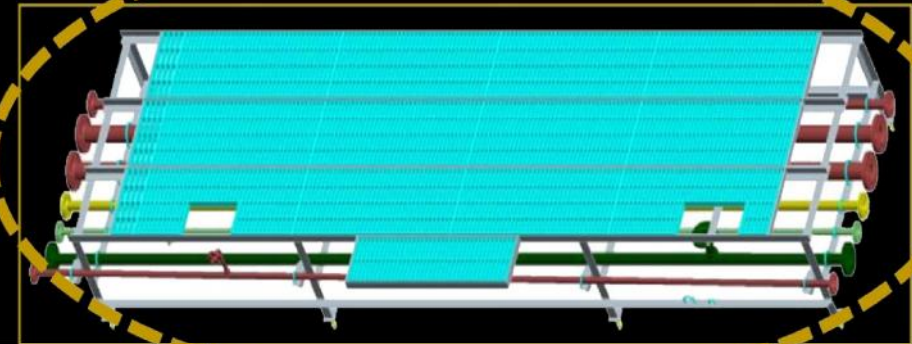
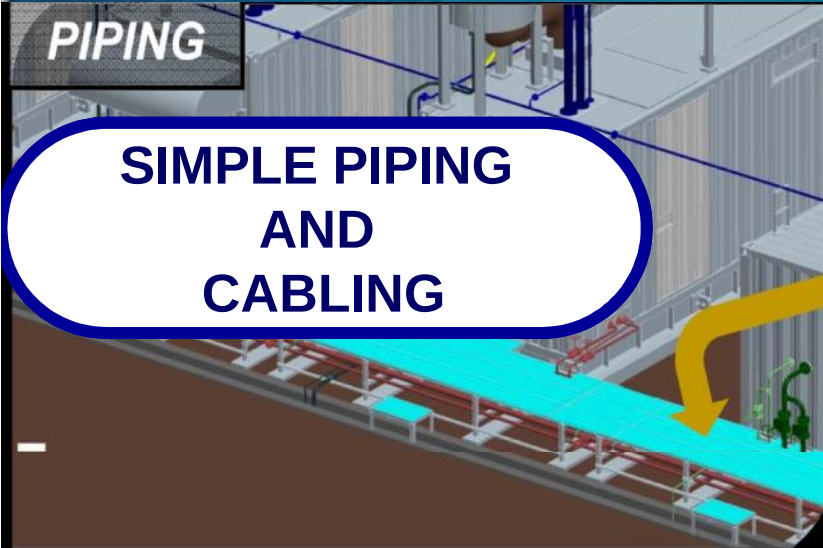


POSITIONING

EASY INSTALLATION - only takes 30 days

PIPING

**SIMPLE PIPING
AND
CABLING**



CABLING



CABLING



MOBILE CONCEPT – Easy to transfer

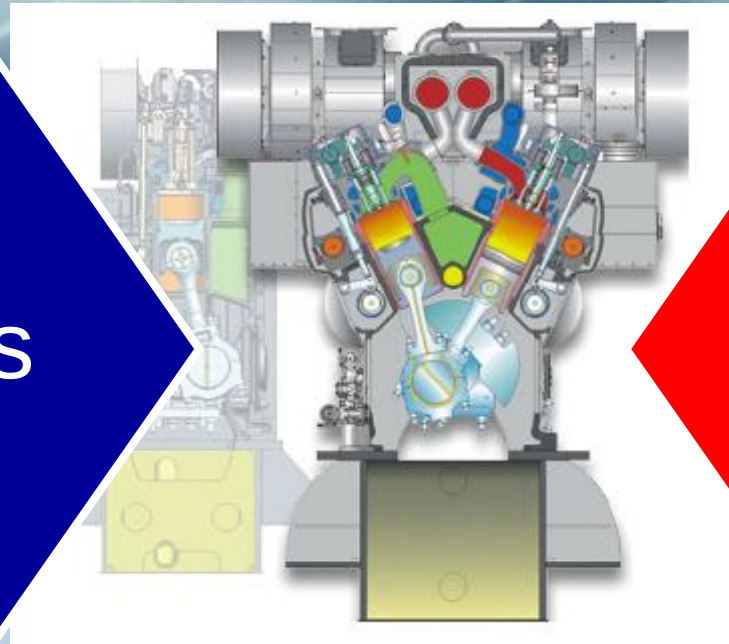


Transfer Completed in 2 weeks



FUEL FLEXIBILITY – Operating in Natural Gas & Diesel Fuel

Natural Gas



Diesel Fuel

**HIGH FUEL EFFICIENCY
PLUS REDUCED EMISSIONS WHEN OPERATING IN GAS MODE**

Fast Commercial Operation Date

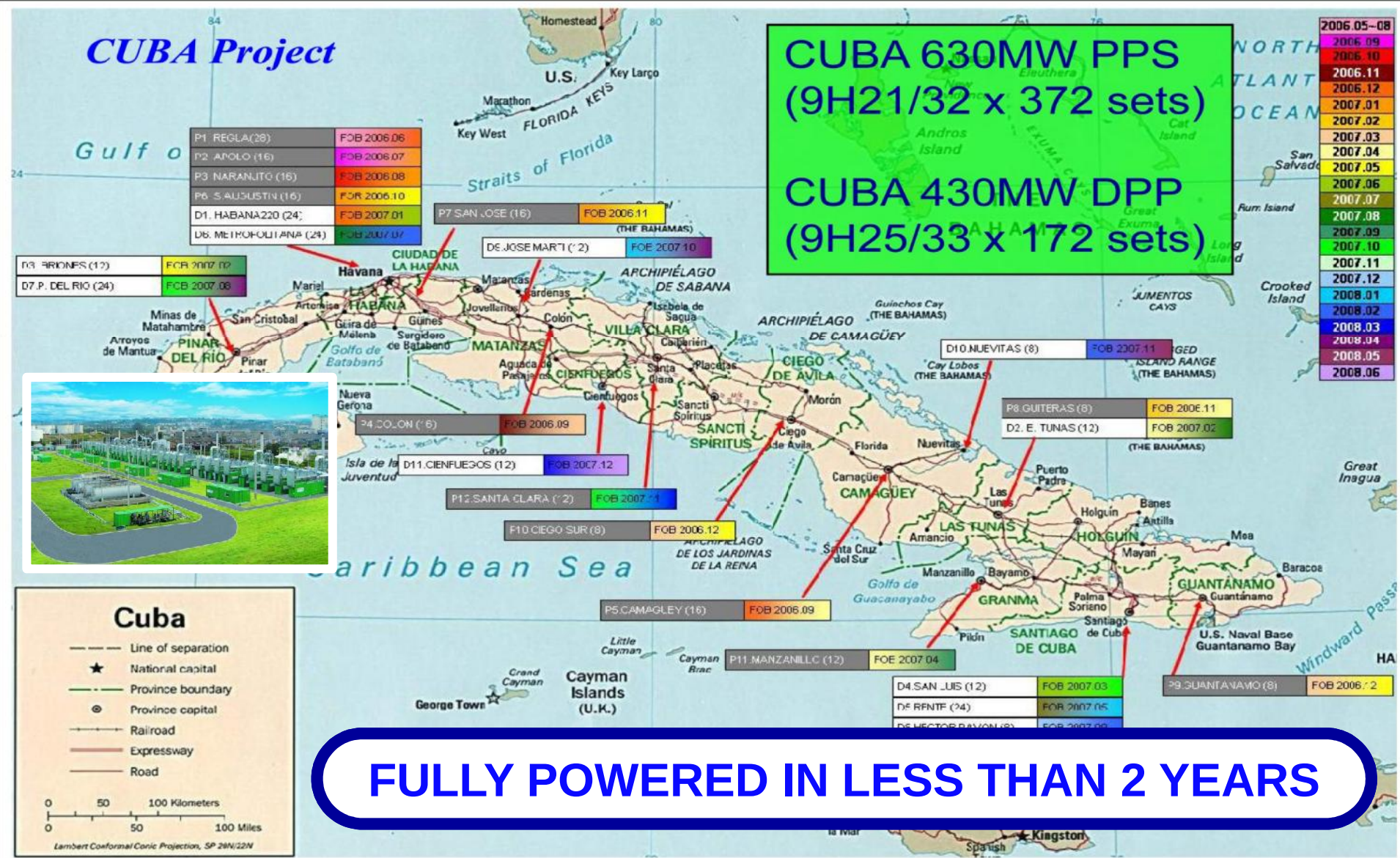
**Modular
Dual Fuel
Power
Technology**

COD in 8 Months

**Conventional
Power Plant**

COD in 18 Months

Case Study: Cuba Decentralized Power Project



COGINDO PACKAGED POWER STATION

Indonesia, Bali, Pesangaran



MODULAR DUAL FUEL POWER TECHNOLOGY



MARINE

POWER PLANT

OIL & GAS

ENGINE SPARE PARTS
AND SERVICES

Your Total Engine Solutions Provider