



PRIME POWER FOR A SOUTH AMERICAN UTILITY

Enercon Engineering custom designed and built forty MTU 2250-XC6D engine-generator set enclosure packages to be operated in parallel with a utility grid in South America.

Totalling 40 megawatts, these units will provide prime power for eight to ten hours each day. The MTU engine-gen sets are rated at 2,200 kW, use diesel fuel, and are sound attenuated.



SPECIFICATIONS:

ENGINES:

- 2,200 kw each
- Diesel fueled
- Electric motor driven radiator fans
- 400 gallon fuel tank-UL-142 certified

GENERATORS:

- 480 volts
- 60 hertz
- 40 megawatts total power

ENCLOSURE:

- Sound attenuated to 85 db(A) @ 3 meters
- Complete interior lighting
- Painted w/ 2 part Epoxy paint

