



POWER TO PROTECT A PROUD CITY

New Orleans may be America's most unique city — AND its most vulnerable. The elevation of most of New Orleans is below sea level and the city is located between two very large bodies of water, the Mississippi to its South and Lake Pontchartrain to its North.

This makes New Orleans highly vulnerable to catastrophic flooding during and after major hurricanes such as Katrina.

To help protect New Orleans, an Enercon Engineering custom designed power generation unit is now in place and ready to operate.

Elevated above the highest possible water line, and designed to withstand sustained winds of 150 mph, this unit is on standby to power three gigantic pumps in the next emergency.

SPECIFICATIONS:

ENGINE:

- 16 cylinder, 3,500 BHP
@ 900 RPM continuous

GENERATOR:

- 2.6 megawatt Total Power
• 2,400 Volts

CONTROLS:

- Fully automatic with switchgear

ENCLOSURE:

- Weatherproof
• Sound Attenuated



ENERCON
ENGINEERING, INC.®

