



Pernambuco, Brazil

Termopernambuco – TPP (Gas)

STEAG Energy Services do Brasil was hired by Termopernambuco S.A (Neoenergia) to provide maintenance services of the plant. TPP Termopernambuco has generation capacity of 532 MW. With combined cycle technology, has two turbines with natural gas (mod.7FA – GE), two heat recovery boilers and a steam turbine (mod.D11 – GE).

Project Facts

Installed capacity	532 MW
Technology	Combined cycle (2x2x1)
Customer	Termopernambuco S.A.
Execution of SES services	2017 (ongoing)