

# South America



**Venezuela**  
**Termocentro El Sitio CCGT**  
Power Plant  
**4 Pumps**  
Capacity : 1600MW

**Brazil**  
**Fenix Power Plant**  
Power Plant  
**10 Pumps**  
Capacity : 520 MW

**Brazil**  
**Fortaleza Thermoelectric CCGT**  
Power Plant  
**6 Pumps**  
Capacity : 330 MW

**Bolivia**  
**Angamos Coal-fired PP**  
Power Plant  
**10 Pumps**  
Capacity : 260MW x 2units

**Chile**  
**Copiapo RO Desalination Plant**  
10 Pumps  
Capacity 80,000m<sup>3</sup>/d

**Brazil**  
**Parnaiba II**  
Power Plant  
**7 Pumps**  
Capacity : 517MW  
This pump is now under manufacturing, I will take a phot as soon as completed

**Chile**  
**San Isidro II GTCC**  
Power Plant  
**24 Pumps**  
Capacity : 400 MW

**Argentina**  
**Guacolada Coal-fired PP**  
Power Plant  
**42 Pumps**  
Capacity : 150MW (unit1&2)  
152MW (unit3&4)

**Argentina**  
**San Martin CCGT**  
Power Plant  
**3 Pumps**  
Capacity : 825 MW

**Argentina**  
**Campiche Coal-fired PP**  
Power Plant  
**5 Pumps**  
Capacity : 270MW

**Argentina**  
**Loma de la Lata CCGT**  
Power Plant  
**6 Pumps**  
Capacity : 550MW

**Argentina**  
**Manuel Belgrano CCGT**  
Power Plant  
**2 Pumps**  
Capacity : 830 MW