

# Cutia I (Brazil)



## Main data

Continent: South America

Country: Brazil

Area: Rio Grande do Norte (Nordeste)

Onshore

Status: Operational

Total power: 184,800 kW

## Details

### Part 1

City: Pedra Grande

Commissioning: 2018

13 turbines

Manufacturer: WEG

Turbine: AGW 110/2.1

Power: 27,300 kW

Status: Operational

Developer: Copel

Operator: Copel

Owner: Copel

Location (WGS84):

- South: 5.11067

- West: 35.93126

### Part 2

City: Pedra Grande

Commissioning: 2018

10 turbines

Manufacturer: WEG

Turbine: AGW 110/2.1

Power: 21,000 kW

Status: Operational

Developer: Copel

Operator: Copel

Owner: Copel

Location (WGS84):

- South: 5.11067

- West: 35.93126

### Part 3

City: Pedra Grande

Commissioning: 2018

13 turbines

Manufacturer: WEG

Turbine: AGW 110/2.1

Power: 27,300 kW

Status: Operational

Developer: Copel

Operator: Copel

Owner: Copel

Location (WGS84):

- South: 5.11067

- West: 35.93126

Additional parts:

[https://www.thewindpower.net/windfarm\\_en\\_26580.php](https://www.thewindpower.net/windfarm_en_26580.php)