



elecnor

ELECTRICITY TRANSMISSION **CHARRÚA**

LOCATION ▶ VII and VIII regions (Chile)

CUSTOMER ▶ Charrúa Transmisora de Energía (CHATE)

PROJECT SCOPE:

Engineering, supply, construction, commissioning, maintenance, and concession operation of an electricity transmission system comprising 198 km of 500 kV lines and 2 substations

EPC AMOUNT ▶ EUR 87 million

INVESTMENT ▶ EUR 153 million

START DATE ▶ february 2013

FINISH DATE ▶ february 2018

CHARACTERISTICS:

- ▶ Construction of a 2x500 kV high-voltage line forming a 198 km dual circuit from the Charrúa substation to the Ancoa substation. Dual-circuit structure and laying of first circuit with a capacity of 1,400 MVA



SOUTH AMERICA
VII and VIII regions (Chile)

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