

O.P. Jindal Group



**JINDAL SAW LTD.**  
TOTAL PIPE SOLUTIONS

A vertical grey shaft with two sets of helical blades, one above and one below the text.

**HelicalAnchors, Inc.**

# JINDAL SAW PLANT LOCATIONS





# International Transmission Projects

# Chile: LT. 220kV S.E. LAGUNILLAS – PLANTA ARAUCO (MAPA)

## First Phase

- 220kv line capacity
- 28 self Support towers
- Pile use RS2875, Foundations were completed in 30 days





# Chile: L.T. 220kV S.E. LAGUNILLAS – PLANTA ARAUCO (MAPA)





# Chile: LT. 500kv PICHIRROPULLI – TINEO

- Ongoing installation
- 500kv line capacity
- 105 Self Support towers
- Install pile RS2875
- Three working crews installing, average completion of 1 tower per week.





# Chile: LT. 500kV PICHIRROPULLI – TINEO





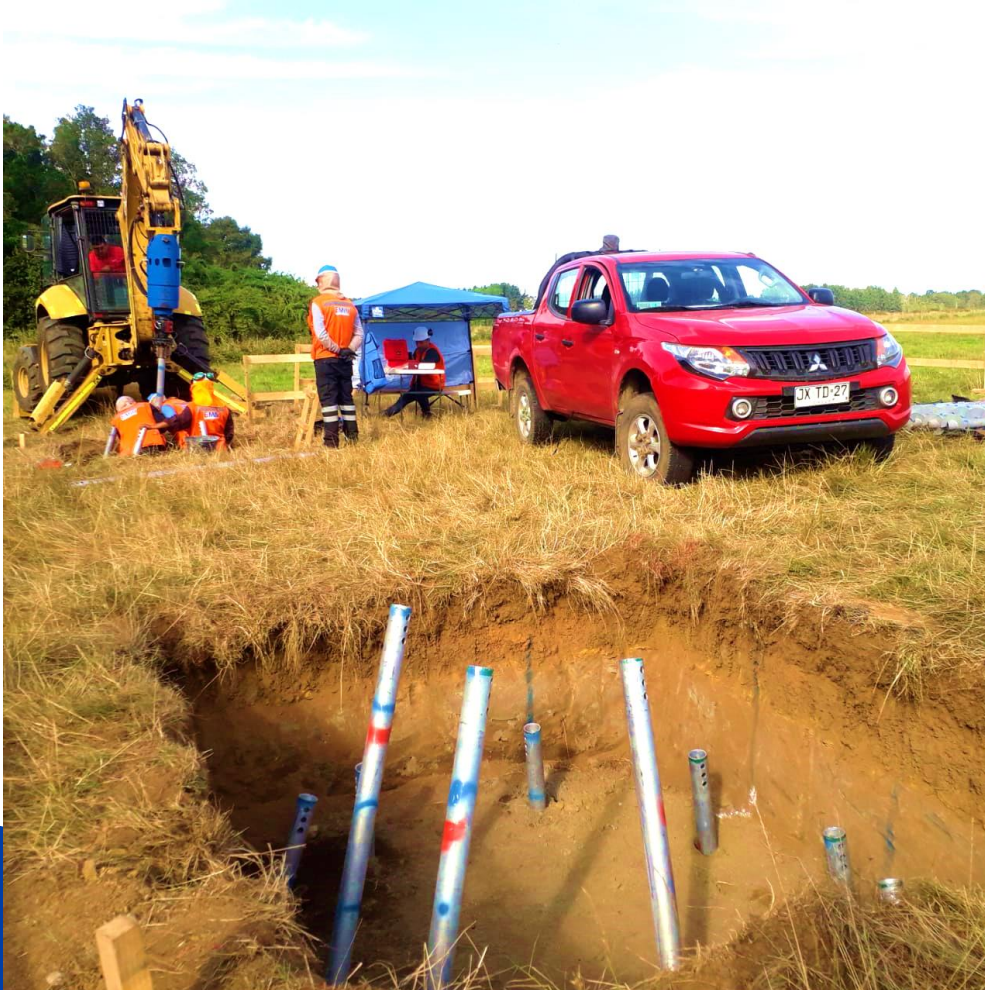
# Chile: L.T. 220kV RAHUE – TINEO (SECCIONAMIENTO)

- 220kv line capacity
- 21 Self Support towers
- Installed pile RS2875
- Project completed in 45 days





# Chile: L.T. 220kV RAHUE – TINEO (SECCIONAMIENTO)



# Chile: L.T. 220kV PUELCHE SUR

- 220kv line capacity
- 7 self Support towers
- Installed pile RS2875
- Foundations were completed in 10 days





# Peru: L.T. IQUITOS

- 138KV line capacity
- 67 self Support towers
- RS5000 Installed piles

## ESTUDIO DE CASO DE UNA LÍNEA DE TRANSMISIÓN



# L.T. IQUITOS, PERÚ













# Peru: L.T. TALARA-T36

- Ongoing Project
- 500kv line
- Installed Pile RS3500



# T36 TALARA, PERÚ - ISA





## T36 TALARA, PERÚ - ISA



# USA- WARERVILLE-SUBSTATION FOUNDATION REPAIR AND NEW CONSTRUCTION





## - SETTLEMENT PROBLEMS





- Installed pile RS4500





# DIRECT CONNECTION: RS7000 INSTALLED PILE

