





**PROCESS**

[illegible]

PROJECT NAME	147. <u>Building towers for a new electrical transmission and distribution</u>
LOCATION	20 km E of Monterey, on the new <b>CEP 300 kV</b> line.
SCOPE	Design and construct <b>100 towers</b> for <b>transmission and distribution</b>
APPROX. COST	20 million, including construction, communication, parts, 3D design, electronic components, etc. for <b>steel of mid-range and high-end</b> towers
CLIENT	147. <b>Electricity</b> of the state
PROJECT STATUS	Design. <b>Early construction</b> , tower production with <b>100 towers</b> in progress, on-site construction
TECHNOLOGY	Designing <b>100% 3D</b> towers. <b>Steel towers</b> are available
CHALLENGE	Designing a <b>complex</b> tower with <b>mid-range</b> towers
STATUS	100% <b>design</b> complete for <b>100 towers</b> for <b>100 towers</b> for <b>100 towers</b>
CONCLUSION	Designing a <b>complex</b> tower with <b>mid-range</b> towers



## EQUIPMENT



## COMMUNICATION



## PACKING

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