

# Transportation of 4 Current Transformers (205 tons)

## Client profile

Client has the contract for the transportation of current transformers to private Power company, required for their Maharashtra. The client had specific requirements for HSE, security, safety, reliability and transit commitments.

## Business Challenge

- Had to deploy the trailer having suitable length to withstand the concentrated weight of the transformer at 6.2 m support as well as to keep the axle load within the limits.
- Had to dismantle & re-install 15 overhead structures to facilitate smooth transportation - 750no's of 11kv and 100 no's of 33kv lines; obtain shutdown for 6no's of 220kv lines and 10no's of 132kv lines
- Obtain permission from Gujarat & Maharashtra state government to comply clients requirement
- Had to follow strictly the HSE compliance as per client requirements

## Procam's Role

- Route survey and selection of suitable trailer for transportation along with contingency plan
- Co- ordination with NHAI & RTO Authorities for trouble free movement
- Plan for mobilization of equipment in right time to meet dispatch schedule and Vehicle tracking
- Journey management with deployment of experienced operating crew till unloading & delivery

## Client Benefits

- Regular updates through e-mail & Vehicle Tracking system
- Hassle free movement & received packages on-time.
- No damages & no incidence.
- 100% satisfaction on HSE compliance.

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