

Retrofitting of Disconnectors at LANCO INFRATECH

Client : LANCO INFRATECH LIMITED

Location : UDIPI, INDIA

Product: 145kV Double break Disconnector



Before Retrofitting...



Effects of Retrofitting...

Issues identified at site

- Rusting of Drive box
- Hot spots in current carrying parts
- Hard in operation during Open/Close



Challenges

- Disconnector fixing Without change in existing structure, Base and insulator
- Hamper assembly and Earth switch suitable for matching existing base
- Matching the Drive box fixing position



Solution provided

- New enhanced Live parts replacement
- Drive box stainless steel and Terminal connectors towards site suitability

AREVA Make Disconnector

After Retrofitting...



S&S Make Disconnector

Quick turn around time

RC 420kV - 78 Poles & RC 245kV – 96 Poles along with Stainless steel Drive box and Terminal connectors within Quick turn around time

Please Contact for support....

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