



ODISHA POWER TRANSMISSION CORPORATION LIMITED  
(A Government of Odisha Undertaking)  
Odisha Distribution System Strengthening Project (ODSSP)  
O/O Project Management Unit - 33/11kV  
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## Amendment to BOQ / Corrigendum

### **(A) For all the packages i.e Package 01 to Package 08,**

1. (a) In Sl No-5 of Price Bid Schedule VIIA\_SUBSTATION\_SUPPLY and Schedule VIIB\_SUBSTATION\_ERTION, the Price of AIS / GIS Pannel for feeder protection shall be quoted without the cost of Relay, Multifunction Meter & Energy Meter but with the cost of other equipment.  
(b) The price of Relay, Multifunction Meter & Energy Meter are to be filled up in Sl No-5.1,5.2 & 5.3 respectively.
2. (a) In Sl No-6 of Price Bid Schedule VIIA\_SUBSTATION\_SUPPLY and Schedule VIIB\_SUBSTATION\_ERTION, the Price of AIS / GIS Pannel for Transformer protection shall be quoted without the cost of Relay, Multifunction Meter & Energy Meter but with the cost of other equipment.  
(b) The price of Relay, Multifunction Meter & Energy Meter are to be filled up in Sl No-6.1,6.2 & 6.3 respectively.
3. (a) In Sl No-10 of Price Bid Schedule VIIA\_SUBSTATION\_SUPPLY and Schedule VIIB\_SUBSTATION\_ERTION, the Price of AIS Pannel for Transformer protection shall be quoted without the cost of Relay, Multifunction Meter & Energy Meter but with the cost of other equipment.  
(b) The price of Relay, Multifunction Meter & Energy Meter are to be filled up in Sl No-10.1, 10.2 & 10.3 respectively.
4. (a) In Sl No-11 of Price Bid Schedule VIIA\_SUBSTATION\_SUPPLY and Schedule VIIB\_SUBSTATION\_ERTION, the Price of AIS Pannel for feeder protection shall be quoted without the cost of Relay, Multifunction Meter & Energy Meter but with the cost of other equipment.  
(b) The price of Relay, Multifunction Meter & Energy Meter are to be filled up in Sl No-11.1,11.2 & 11.3 respectively.

## Corrigendum

- (B) i) The 33/11kV S/s proposed to be constructed at Kalikapur (BRC Pur) under Mayurbhanj District is now shifted to Raghunathpur in Package No-7.

The connectivity 33kV line is now changed from 2.96kM to 2.20kM with the Source S/s as existing 33/11kV Takatpur Sub-station.

- ii) The 33/11kV S/s, Durgapalli stated in Package no-7 in package list may be read as 33/11kV, Badabazar.