

Nepal Electricity Authority

Transmission Directorate

Grid Development Department

BURTIBANG PAUDI-AMARAI TAMGHAS SANDHIKHARKA GORUSHINGE 132 kV TRANSMISSION LINE PROJECT

IFB No.: BPTSG-074/75-02: Design, Supply, Construction, Testing And Commissioning of Motipur and Sandikharka 132/33/11 kV, Substation

ADDENDUM - I

In Accordance to ITB 8.1 of the bidding Document for the "Design, Supply, Construction, Testing And Commissioning of Motipur and Sandikharka 132/33/11 kV, Substation (Single Stage Two Enevelope Bidding) (IFB No: BPTSG-074/75-02)", following amendments have been made in the bidding Document.

S.No.	Description/Clause of Reference for the required Amendment / clarification	As in the Bidding Documents	To Be Replaced/Added as
1	Volume III, Price Schedule 1: Supply and Delivery of Plant and Equipment Foreign Origin, Motipur Substation, Item No. 3.1/ 3.1.3	132 kV Take Off Gantry structure as per drawing. Qty = 6 Bays.	Replace by: 132 kV Take Off Gantry structure for six line bays, one transformer bay & one bus coupler bay including internal gantry tower & beam structures as per scope of contract. Qty = 8 Bays.
2	Volume III, Price Schedule 1: Supply and Delivery of Plant and Equipment Foreign Origin, Motipur Substation, Item No. 3.1		Add : 3.1.24. 33 kV take off gantry structure including internal gantry tower & beam structures as per scope of contract. Qty = 1 lot.
3	Volume III, Price Schedule 1: Supply and Delivery of Plant and Equipment Foreign Origin, Sandhikharka Substation, Item No. 3.1/ 3.1.3	132 kV Take Off Gantry structure as per drawing. Qty = 4 Bays.	Replace by: 132 kV Take Off Gantry structure for four line bays, one transformer bay & one bus coupler bay including internal gantry tower & beam structures as per scope of contract. Qty = 6 Bays.
4	Volume III, Price Schedule 1: Supply and Delivery of Plant and Equipment Foreign Origin, Sandhikharka Substation, Item No. 3.1		Add : 3.1.24. 33 kV take off gantry structure including internal gantry tower & beam structures as per scope of contract. Qty = 1 lot.
5	Volume III, Price Schedule 2: Supply and Delivery of Plant and Equipment from within the employer's country, Motipur Substation, Item No. 3.1/ 3.1.3	132 kV Take Off Gantry structure as per drawing. Qty = 6 Bays.	Replace by: 132 kV Take Off Gantry structure for six line bays, one transformer bay & one bus coupler bay including internal gantry tower & beam structures as per scope of contract. Qty = 8 Bays.
6	Volume III, Price Schedule 2: Supply and Delivery of Plant and Equipment from within the employer's country, Motipur Substation, Item No. 3.1		Add : 3.1.24. 33 kV take off gantry structure including internal gantry tower & beam structures as per scope of contract. Qty = 1 lot.
7	Volume III, Price Schedule 2: Supply and Delivery of Plant and Equipment from within the employer's country, Sandhikharka Substation, Item No. 3.1/ 3.1.3	132 kV Take Off Gantry structure as per drawing. Qty = 4 Bays.	Replace by: 132 kV Take Off Gantry structure for four line bays, one transformer bay & one bus coupler bay including internal gantry tower & beam structures as per scope of contract. Qty = 6 Bays.
8	Volume III, Price Schedule 2: Supply and Delivery of Plant and Equipment from within the employer's country, Sandhikharka Substation, Item No. 3.1		Add : 3.1.24. 33 kV take off gantry structure including internal gantry tower & beam structures as per scope of contract. Qty = 1 lot.
9	Volume III, Price Schedule 3: Insurance, Clearing, Forwarding and Transport up to Site (including port clearance etc.), Motipur Substation, Item No. 3.1/ 3.1.3	132 kV Take Off Gantry structure as per drawing. Qty = 6 Bays.	Replace by: 132 kV Take Off Gantry structure for six line bays, one transformer bay & one bus coupler bay including internal gantry tower & beam structures as per scope of contract. Qty = 8 Bays.



10	Volume III, Price Schedule 3: Insurance, Clearing, Forwarding and Transport up to Site (including port clearance etc.), Motipur Substation, Item No. 3.1		Add : 3.1.24. 33 kV take off gantry structure including internal gantry tower & beam structures as per scope of contract. Qty = 1 lot.
11	Volume III, Price Schedule 3: Insurance, Clearing, Forwarding and Transport up to Site (including port clearance etc.), Sandhikharka Substation, Item No. 3.1/ 3.1.3	132 kV Take Off Gantry structure as per drawing. Qty = 4 Bays.	Replace by: 132 kV Take Off Gantry structure for four line bays, one transformer bay & one bus coupler bay including internal gantry tower & beam structures as per scope of contract. Qty = 6 Bays.
12	Volume III, Price Schedule 3: Insurance, Clearing, Forwarding and Transport up to Site (including port clearance etc.), Sandhikharka Substation, Item No. 3.1		Add : 3.1.24. 33 kV take off gantry structure including internal gantry tower & beam structures as per scope of contract. Qty = 1 lot.
13	Volume III, Price Schedule 4: Installation Services, Charges and Civil Works, Motipur Substation, Item No. 3.1/ 3.1.3	132 kV Take Off Gantry structure as per drawing. Qty = 6 Bays.	Replace by: 132 kV Take Off Gantry structure for six line bays, one transformer bay & one bus coupler bay including internal gantry tower & beam structures as per scope of contract. Qty = 8 Bays.
14	Volume III, Price Schedule 4: Installation Services, Charges and Civil Works, Motipur Substation, Item No. 3.1		Add : 3.1.24. 33 kV take off gantry structure including internal gantry tower & beam structures as per scope of contract. Qty = 1 lot.
15	Volume III, Price Schedule 4: Installation Services, Charges and Civil Works, Motipur Substation, Item No. 3.2/ 3.2.4	132 kV Take Off Gantry structure as per drawing. Qty = 6 Bays.	Replace by: 132 kV Take Off Gantry structure for six line bays, one transformer bay & one bus coupler bay including internal gantry tower & beam structures as per scope of contract. Qty = 8 Bays.
16	Volume III, Price Schedule 4: Installation Services, Charges and Civil Works, Motipur Substation, Item No. 3.2		Add : 3.2.25. 33 kV take off gantry structure including internal gantry tower & beam structures as per scope of contract. Qty = 1 lot.
17	Volume III, Price Schedule 4: Installation Services, Charges and Civil Works, Sandhikharka Substation, Item No. 3.1/ 3.1.3	132 kV Take Off Gantry structure as per drawing. Qty = 4 Bays.	Replace by: 132 kV Take Off Gantry structure for four line bays, one transformer bay & one bus coupler bay including internal gantry tower & beam structures as per scope of contract. Qty = 6 Bays.
18	Volume III, Price Schedule 4: Installation Services, Charges and Civil Works, Sandhikharka Substation, Item No. 3.1		Add : 3.1.24. 33 kV take off gantry structure including internal gantry tower & beam structures as per scope of contract. Qty = 1 lot.
19	Volume III, Price Schedule 4: Installation Services, Charges and Civil Works, Sandhikharka Substation, Item No. 3.2/ 3.2.4	132 kV Take Off Gantry structure as per drawing. Qty = 4 Bays.	Replace by: 132 kV Take Off Gantry structure for four line bays, one transformer bay & one bus coupler bay including internal gantry tower & beam structures as per scope of contract. Qty = 6 Bays.
20	Volume III, Price Schedule 4: Installation Services, Charges and Civil Works, Sandhikharka Substation, Item No. 3.2		Add : 3.2.25. 33 kV take off gantry structure including internal gantry tower & beam structures as per scope of contract. Qty = 1 lot.



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