

# NEPAL ELECTRICITY AUTHORITY

## Project Management Directorate

### Marsyangdi-Kathmandu 220 kV Transmission Line Project

**ICB-PMD-MKTLP-076/077-02: Design, Supply, Installation and Commissioning of 220 kV Air insulated Substation (AIS) in Matatirtha, Kathmandu and 220kV Gas Insulated Substation (GIS) in Markichowk, Marsyangdi**

### AMENDMENT NO. 3 TO BIDDING DOCUMENT

S.No	Reference of Document	Existing provision	Amended as																				
1	Volume-I, Section-2, Bid Data Sheet Clause No. ITB 24.1	The deadline for bid submission is Date: 21 August 2020 Time: 12:00 Noon (Nepal Standard Time)	The deadline for bid submission is Date: 11 September 2020 Time: 12:00 Noon (Nepal Standard Time)																				
2	Volume-I, Section-2, Bid Data Sheet Clause No. ITB 27.1	The bid opening of Technical Bids Date: 21 August 2020 Time: Immediately after the deadline for bid submission	The bid opening of Technical Bids Date: 11 September 2020 Time: Immediately after the deadline for bid submission																				
3	Volume-III, Schedule No. 1, IA-Extension of 220/132/33kV Matatirtha Substation, Part-A, Clause No. G (i) Substation Automation	<table><tr><td>a</td><td>Main bays to be automated</td><td></td><td></td><td></td></tr><tr><td>i</td><td>220 kV system</td><td></td><td>Bay Nos</td><td>10</td></tr></table>	a	Main bays to be automated				i	220 kV system		Bay Nos	10	<table><tr><td>a</td><td>Main bays to be automated</td><td></td><td></td><td></td></tr><tr><td>i</td><td>220 kV system</td><td></td><td>Bay Nos</td><td>8</td></tr></table>	a	Main bays to be automated				i	220 kV system		Bay Nos	8
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4	Volume-III, Schedule No. 2, IA-Extension of 220/132/33kV Matatirtha Substation, Part-A, Clause No. G (i) Substation Automation	<table><tr><td>a</td><td>Main bays to be automated</td><td></td><td></td><td></td></tr><tr><td>i</td><td>220 kV system</td><td></td><td>Bay Nos</td><td>10</td></tr></table>	a	Main bays to be automated				i	220 kV system		Bay Nos	10	<table><tr><td>a</td><td>Main bays to be automated</td><td></td><td></td><td></td></tr><tr><td>i</td><td>220 kV system</td><td></td><td>Bay Nos</td><td>8</td></tr></table>	a	Main bays to be automated				i	220 kV system		Bay Nos	8
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5	Volume-III, Schedule No. 4(a), IA-Extension of 220/132/33kV Matatirtha Substation, Part-A, Clause No. G (i) Substation Automation	<table><tr><td>a</td><td>Main bays to be automated</td><td></td><td></td><td></td></tr><tr><td>i</td><td>220 kV system</td><td></td><td>Bay Nos</td><td>10</td></tr></table>	a	Main bays to be automated				i	220 kV system		Bay Nos	10	<table><tr><td>a</td><td>Main bays to be automated</td><td></td><td></td><td></td></tr><tr><td>i</td><td>220 kV system</td><td></td><td>Bay Nos</td><td>8</td></tr></table>	a	Main bays to be automated				i	220 kV system		Bay Nos	8
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6	Maintenance Charges <b>Schedule No. 4(d) Volume-III</b>	1	Maintenance Charges for Communication Equipments including SDH & MUX. for One (1) year during Warranty period	Year	1	Deleted
7	Type Test Charges for Type Tests to be conducted abroad <b>Schedule No. 4(e) Volume-III</b>	220/132/33kV 1-Ph , 53.33 MVA Auto Transformer (for Matatirtha & Marsyangdi Substations)				220/132/33kV 1-Ph , 53.33 MVA Auto Transformer (for Marsyangdi Substation)
8	Type Test Charges for Type Tests to be conducted in Nepal. <b>Schedule No. 4(f) Volume-III</b>	220/132/33kV 1-Ph , 53.33 MVA Auto Transformer (for Matatirtha & Marsyangdi Substations)				220/132/33kV 1-Ph , 53.33 MVA Auto Transformer (for Marsyangdi Substation)

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