



ASSAM ELECTRICITY GRID CORPORATION LIMITED

OFFICE OF THE MANAGING DIRECTOR

Regd. Office: (FIRST FLOOR), BIJULEE BHAWAN, PALTANBAZAR; GUWAHATI - 781001

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No. AEGCL/MD/TL-76/Dhali/2017/24

Dtd:12.12.2018

Corrigendum- II

IFB No. AEGCL/MD/TL-76/Dhali/2017/16

Bid Identification Nos.: AEGCL/MD/Dhaligaon Traction/SS-191

“Construction of 132kV Transmission Link between Dhaligaon GSS of AEGCL and Traction Substation of N.F. Railway at Dangtol on Turnkey basis”.

Following amendments are made to the bidding document:

SL	Ref No.	Amendment
1	Vol-II (BID) Section 1 – Scope & General Technical Conditions 1.2.5 <u>underground cables</u> iii)	“ACSR Conductor” is replaced by “ AAAC panther Conductor ”
2	Vol-II (BID) Section 8 – Technical Specs of XLPE Cable 8.2 <u>Scope of Installation & commissioning</u> 8.2.4	“ACSR Conductor” is replaced by “ AAAC panther Conductor ”
3	Vol-II (BID) Section 8 – Technical Specs of XLPE Cable 8.8.1. <u>Laying & Installation of cable</u> 8.8.1.2 j)	“ACSR Conductor” is replaced by “ AAAC panther Conductor ”
4	Vol-II (BID) Section 9 - Technical specification of 132kV monopoles 9.1.1 <u>Line parameters to be considered for Pole Design - Conductor</u>	“Single ACSR Panther OR equivalent” is replaced by “ single AAAC panther or equivalent ”
5	Vol-II (BID) Section 9 - Technical specification of 132kV monopoles 9.1.7 <u>Parameters – Pole Details Conductor</u>	“ACSR Panther” is replaced by “ AAAC panther ”
6	Vol-II (BID) Section 9 - Technical specification of 132kV monopoles 9.1.7 <u>Parameters – Wire Properties Conductor</u>	The entire column is replaced as follows: Name – AAAC Panther Diameter (cm) – 2.2 Area(cm ²) – 2.88 Unit Wt (Kg/m) - 0.794 Minimum UTS – 84.71 kN Co-eff of linear expansion – 23.0X 10 ⁻⁶ /°C
7	BOQ – schedule -1 - Supply 8.1 – i) ACSR Panther Conductor	“ACSR Panther conductor” is replaced by “ AAAC panther conductor ”
8	BOQ – schedule -1 A) F&I 8.1 – i) ACSR Panther Conductor	“ACSR Panther conductor” is replaced by “ AAAC panther conductor ”

All other terms and conditions shall remain same.

Bidders should note that, the D/C Tension Poles under SI No.1 of BOQ Schedule 5, 5A and 6 should be considered as (2-15) degree type.

Chief General Manager (T&T)
Assam Electricity Grid Corporation Ltd



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Memo No. AEGCL/MD/TL-76/Dhali/2017/24(a-b)

Dtd: 12.12.2018

Copy to:

1. The Managing Director, AEGCL for favour of his kind information.
2. The AGM -IT, O/o the MD, AEGCL, for publication of the notice in AEGCL's Website.
(Soft copy enclosed)

Perbon Anon
12-12-18
Chief General Manager (T&T)
Assam Electricity Grid Corporation Ltd