ASSAM ELECTRICITY GRID CORPORATION LIMITED

Regd. Off.: BIJULEE BHAWAN (FIRST FLOOR) PALTANBAZAR; GUWAHATI - 781001
CIN: U40101AS2003SGC007238 GSTIN: 18AAFCA4973J9Z3

PHONE: 0361-2739520 Web: www.aegcl.co.in

Corrigendum-I

BID IDENTIFICATION NO: AEGCL/MD/Tech-419/LAR/Height Raising/BRPT-NAL/BID

With reference to the above bid document for the work namely "Height Raising of 4 (Four) Nos. of Towers of 132KV Barpeta-Nalbari Line due to Low Sag" against Bid Identification No. mentioned above, the tower schedule has been enclosed.

All other terms and conditions of the bidding document remain same.

-Sd
Chief General Manager (O&M), LAR
Assam Electricity Grid Corporation Ltd
Bijulee Bhawan, Paltanbazar, Guwahati – 01

Memo No. – AEGCL/MD/Tech-419/LAR/Height Raising/BRPT-NAL/2026/8(a) Dtd:12.11.2026
Copy to:

1. The DGM-IT, O/o the MD, AEGCL, for publication of the corrigendum notice in AEGCL website. (Soft copy enclosed)
2. Ref. file.

-Sd
Chief General Manager (O&M), LAR
Assam Electricity Grid Corporation Ltd
Bijulee Bhawan, Paltanbazar, Guwahati – 1

TOWER SCHEDULE

HEIGHT RAISING DUE TO LOW CONDUCTOR CLEARANCE BETWEEN TOWER NO. 284 & 285 OF EXISTING 132 KV BARPETA - NALBARI S/C LINE AT PUPLOWER NEAR BARPETA

SL.NO	TOWER	SPAN (M)	TYPE OF TOWER	ANGLE OF DEVIATION	WEIGHT SPAN (M) LEFT	WEIGHT SPAN (M) RIGHT	WEIGHT SPAN (M) TOTAL	WIND SPAN (M)	TYPE OF FOUNDATION	CROSSING	GPS COORDINATES	REMARKS
1	EX. TWR 284		A+0	00°00'00"		113						
		289								POND, ROAD, LT LINE		
2	NEW. TWR 284		B+3	00°00'00"	176	192	368	305.5	F.S.		N26° 27' 19.414" E91° 02' 08.347"	
		322										
3	EX. TWR 285.		A+0	00°00'00"	130							
	TOTAL	611										

Checked By AM (P&D)

SUMMARY OF TOWERS

NEW TYPE OF TOWERS (AS PER NEW CONCEPT) :

A TYPE 0° - 2°
B TYPE 2°-15°
C TYPE 15°-30°
D TYPE 30° TO 60°

1. QTY. OF TOWERS (AS PER NEW CONCEPT) :

B+3	1	D/C	NORMAL FOUNDATION
		SHYAMA	
TOTAL	1		

EX. TYPE OF TOWERS (AS PER OLD CONCEPT

A TYPE 0° - 2°
B TYPE 2°-30°
C TYPE 30°-60°

& CONSTRUCTION

Dated 07-09-2024

FOR TENDER REFERENCE PURPOSE ONLY

FOR TENDER REFERENCE PURPOSE ONLY

TOWER SCHEDULE

HEIGHT RAISING DUE TO LOW CONDUCTOR CLEARANCE BETWEEN TOWER NO. 302 & 303 OF EXISTING 132 KV BARPETA - NALBARI S/C LINE AT RONGDIA - II NEAR BARPETA

SL.NO	TOWER	SPAN (M)	TYPE OF TOWER	ANGLE OF DEVIATION	WEIGHT SPAN (M)			WIND SPAN (M)	TYPE OF FOUNDATION	CROSSING	GPS COORDINATES	REMARKS
					LEFT	RIGHT	TOTAL					
1	EX. TWR 302		A+0	00°00'00"		71						
		152										
2	NEW. TWR 302A		B+0 (SAE)	00°00'00"	81	76	157	152	F.S.		N26° 27' 22.70" E90° 59' 20.62"	
		152								ROAD		
3	EX. TWR 303		A+0	00°00'00"	76							
	TOTAL	304										

Checked
AM (P

SUMMARY OF TOWERS:

NEW TYPE OF TOWERS (AS PER NEW CONCEPT) :

A TYPE 0° - 2°
B TYPE 2°-15°
C TYPE 15°-30°
D TYPE 30° TO 60°

1. QTY. OF TOWERS (AS PER NEW CONCEPT) :

B+0	1	D/C (SAE)	NORMAL FOUNDATION
TOTAL	1		

NEW &

EX. TYPE OF TOWERS (AS PER OLD CONCEPT) :

A TYPE 0° - 2°
B TYPE 2°-30°
C TYPE 30°-60°

FOR TENDER REFERENCE PURPOSE ONLY

TOWER SCHEDULE

HEIGHT RAISING DUE TO LOW CONDUCTOR CLEARANCE BETWEEN TOWER NO. 297 & 298 OF EXISTING 132 KV BARPETA - NALBARI S/C LINE AT RANGDIA - I NEAR BARPETA

SL.NO	TOWER	SPAN (M)	TYPE OF TOWER	ANGLE OF DEVIATION	WEIGHT SPAN (M)			WIND SPAN (M)	TYPE OF FOUNDATION	CROSSING	GPS COORDINATES	REMARKS
					LEFT	RIGHT	TOTAL					
1	EX. TWR 296		A+0	00°00'00"		118						
		296										
2	NEW. TWR 297		B+0	00°00'00"	178	160	338	281.5	F.S.		N26° 27' 02.6" E91° 00' 15.7"	RAISED FDN. 1.5M
		267								ROAD		
3	EX. TWR 298		A+0	00°00'00"	107							
	TOTAL	563										

SUMMARY OF TOWERS:

NEW TYPE OF TOWERS (AS PER NEW CONCEPT) :

A TYPE 0° - 2°
B TYPE 2°-15°
C TYPE 15°-30°
D TYPE 30° TO 60°

1. QTY. OF TOWERS (AS PER NEW CONCEPT)

B+0	1	D/C SHYAMA	NORMAL FOUNDATION
			RAISED FDN. 1.5M
TOTAL	1		

EX. TYPE OF TOWERS (AS PER OLD CONCEPT) :

A TYPE 0° - 2°
B TYPE 2°-30°
C TYPE

Dated 07-09-2024

FOR TENDER REFERENCE PURPOSE ONLY

TOWER SCHEDULE

HEIGHT RAISING DUE TO LOW CONDUCTOR CLEARANCE BETWEEN TOWER NO. 184 & 185 OF EXISTING 132 KV BARPETA - NALBARI S/C LINE AT SIALMARI NEAR TIHU

SL.NO	TOWER	SPAN (M)	TYPE OF TOWER	ANGLE OF DEVIATION	WEIGHT SPAN (M)			WIND SPAN (M)	TYPE OF FOUNDATION	CROSSING	GPS COORDINATES	REMARKS
					LEFT	RIGHT	TOTAL					
1	EX. TWR 184		A+0	00°00'00"		60						
		154								ROAD		
2	**NEW. TWR 184A**		**B+0**	00°00'00"	94	92	186	154	**F.S.**		N26° 28' 08.0" E91° 18' 47.4"	SAE TOWER
		154										
3	EX. TWR 185		A+0	00°00'00"	62							
	TOTAL:-	**308**										

SUMMARY OF TOWERS:

NEW TYPE OF TOWERS (AS PER NEW CONCEPT) :

A TYPE 0° - 2°
B TYPE 2°-15°
C TYPE 15°-30°
D TYPE 30° TO 60°

EX. TYPE OF TOWERS (AS PER OLD CONCEPT)

A TYPE 0° - 2°
B TYPE 2°-30°
C TYPE 30°-60°

SAE BOTTOM A-ARM EL. 12.5 M

APPROVED

For Tender Reference purpose only