

## RFx

Gen-Open-SSTE

### Information

RFx number: 5002003726  
Version: 1

### RFx rules

Bidding Procedure : Public RFx  
Time zone : INDIA  
Package Specification No : NR2/NT/W-MISC/DOM/J01/24/10413  
Bid Submission Deadline : 22.08.2024 11:00:00

EMD Amount : 1,187,000.00 INR  
EMD Submission Deadline : 26.08.2024 11:00:00

RFx Default Currency : INR  
Opening date of technical Bid : 26.08.2024 11:30:00

#### Attachments:

VOLUME 1  
VOLUME-III  
VOLUME-II PART 4  
VOLUME-II PART 3  
VOLUME-II PART 2  
VOLUME-II PART 1  
Digital Signature  
CORRIGENDUM 1.DOCX  
Digital Signature

### RFx details: Powergrid invites tenders for the items below

S.No	Material/Services	Short Description	Quantity/Unit	POWERGRID HSN/SAC Code	POWERGRID HSN/SAC Rate (%)

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1	Material	MS STEEL(GRADE C-IS 2062:2011)-NOR TOWER	107.537 MT	73082011	18.00
2	Material	MS STEEL(GRADE C-IS 2062:2011)TOWER STUB	6.981 MT	73082011	18.00
3	Material	HEXAGONAL BOLT & NUTS	4.244 MT	73181500	18.00
4	Material	BOLTS & NUTS FOR STUBS	0.222 MT	73181500	18.00
5	Material	COUNTERPOISE EARTHING (120M)	2.000 EA	73082011	18.00
6	Material	DANGER PLATE-400KV	2.000 EA	73082011	18.00
7	Material	NUMBER PLATE-400KV	2.000 EA	73082011	18.00
8	Material	PHASE PLATE (SET OF 3)	4.000 SET	73082011	18.00
9	Material	CIRCUIT PLATE (SET OF TWO)	2.000 SET	73082011	18.00
10	Material	ANTI-CLIMBING DEVICES-BARBED WIRE	2.000 SET	73082011	18.00
11	Material	SINGLE I SUSP PILOT-400KV TWIN MOOSE	12.000 SET	73082011	18.00
12	Material	DOUBLE TENSION STRING-400KV TWIN MOOSE	24.000 SET	73082011	18.00
13	Material	BALANCING WEIGHT FOR SINGLE I PILOT	48.000 EA	73082011	18.00
14	Material	SPAN MARKERS	6.000 EA	73082011	18.00
15	Material	ACSR MOOSE CONDUCTOR (KM)	18.979 KM	76141000	18.00
16	Outline	Erection Part of Contract	1 AU		0.00
16.AA	Service	CHECK SURVEY	1.540 KM	998344	18.00
16.AB	Service	EXCAVATION : DRY SOIL	151.140 M3	995433	18.00
16.AC	Service	EXCAVATION: DRY FISSURED ROCK	528.970 M3	995433	18.00
16.AD	Service	EXCAVATION: HARD ROCK	75.570 M3	995433	18.00
16.AE	Service	CONCRETING (1:1.5:3)	193.351 M3	995454	18.00
16.AF	Service	LEAN CONCRETE (1:3:6)	15.780 M3	995454	18.00
16.AG	Service	REINFORCEMENT STEEL	17.331 MT	995454	18.00
16.AH	Service	STUB-NORMAL TOWERS USING TEMPLATE	7.203 MT	995455	18.00
16.AJ	Service	NORMAL TOWER ERECTION	111.781 MT	995455	18.00
16.AK	Service	BENCHING:EXCEPT FISSURED/HARD ROCK/SANDY	190.494 M3	995432	18.00

For details of tender specification and other terms & conditions refer to the Bidding documents available at Technical Rfx tab

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<b>16.AL</b>	Service	BENCHING: FISSURED ROCK	666.729 M3	995432	18.00
<b>16.AM</b>	Service	BENCHING: HARD ROCK	95.247 M3	995432	18.00
<b>16.AN</b>	Service	TWR FOOTING PROT-RUBBLE STONE	1,025.000 M3	995456	18.00
<b>16.AP</b>	Service	TWR FOOTING PROT-WIRED STONE	688.000 M3	995456	18.00
<b>16.AQ</b>	Service	TWR FOOTING PROT-M15 CONCRETE FOR COVER	10.000 M3	995456	18.00
<b>16.AR</b>	Service	TWR FOOTING PROT-BACKFILLING/GAP LEVEL	250.000 M3	995456	18.00
<b>16.AS</b>	Service	CONCRETING (1:1.5:3)	189.000 M3	995454	18.00
<b>16.AT</b>	Service	REINFORCEMENT STEEL	5.000 MT	995454	18.00
<b>16.AU</b>	Service	TOWER EARTHING-COUNTERPOISE 120M	2.000 EA	995468	18.00
<b>16.AV</b>	Service	DANGER PLATE INSTALLATION	2.000 EA	995444	18.00
<b>16.AW</b>	Service	NUMBER PLATE INSTALLATION	2.000 EA	995444	18.00
<b>16.AX</b>	Service	PHASE PLATE (SET OF 3) INSTALLATION	4.000 SET	995444	18.00
<b>16.AY</b>	Service	ANTI-CLIMBING DEVICES INSTALLATION	2.000 EA	995444	18.00
<b>16.AZ</b>	Service	CIRCUIT PLATE (SET OF 2) INSTALLATION	2.000 SET	995444	18.00
<b>16.BA</b>	Service	STRINGING-400KV AC D/C TWIN CONDUCTOR	1.540 KM	995468	18.00
<b>16.BB</b>	Service	DESTRINGING-400KV D/C LINE	1.608 KM	995468	18.00
<b>16.BC</b>	Service	DISMANTLING-TOWER	65.459 MT	995431	18.00
<b>16.BD</b>	Service	SPAN MARKERS (AVIATION) INSTALLATION	6.000 EA	995444	18.00
<b>16.BE</b>	Service	PAINTING OF TOWER	8.000 MT	995473	18.00

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