Office note submitted to the Chief Engineer/OP/Medchal Zone:Dt:-13 .12.2024.

Sir,

Sub: TGSPDCL – Medchal Zone – E-Procurement Tender Notification – Time Extension- I for the work "Bifurcation of existing **11KV Kandlakoya feeder** emanating from 33/11KV Kandlakoya SS by proposing 2.8KM of new 11KV feeder from the same SS with stringing of 2.8KM of 55Sqmm. AAA Conductor on 11mts & 9.1Mtr PSCC poles & laying of 300mtrs (DR) of 11KV XLPE 3X185Sqmm UG Cable duly erecting additional 1No.11KV Bay & Breaker at 33/11KV Kandlakoya SS in GPPally Section of Medchal Sub-Division of Medchal Division and the work executed by Construction Division of Medchal Circle under T&D Improvement to Original Works (Summer Action Plan-2024-2025 Works)"–Calling of Tenders through E-procurement platform-Reg.

Ref:-1. SPOO.Ms.No:1953, Dt:29.11.2024 (WBS No:T-2432-07-05-01-02-004).

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- 2. Lr.No: SE/OP/Medchal/DE-T/ADE/F. Schedule/D.No:1694/24, Dt:02.12.2024.
- 3. Office note approved on 03.12.2024.

4. Lr.No:CE/OP/Medchal Zone/F.No:I&PR/DE-T/AE-T/D.No:2201 /24,Dt:03.12.24.

In the reference 4th cited above, paper notification was given for "Bifurcation of existing **11KV Kandlakoya feeder** emanating from 33/11KV Kandlakoya SS by proposing 2.8KM of new 11KV feeder from the same SS with stringing of 2.8KM of 55Sqmm. AAA Conductor on 11mts & 9.1Mtr PSCC poles & laying of 300mtrs (Double Run) of 11KV XLPE 3X185Sqmm UG Cable duly erecting additional 1No.11KV Bay & Breaker at 33/11KV Kandlakoya SS in GPPally Section of Medchal Sub-Division of Medchal Division and the work executed by Construction Division of Medchal Circle under T&D Improvement to Original Works (Summer Action Plan-2024-2025 Works)" with last date of submission of Bids as 12.12.2024.

1) On the date of opening of tender i.e., on 12.12.2024, the Bid count received is as follows:

S.No	Tender Specification No	Amount	No. of Bids received
1.	Tender Specification No: 12/24-25 for "Bifurcation of existing 11KV Kandlakoya feeder emanating from 33/11KV Kandlakoya SS by proposing 2.8KM of new 11KV feeder from the same SS with stringing of 2.8KM of 55Sqmm. AAA Conductor on 11mts & 9.1Mtr PSCC poles & laying of 300mtrs (DR) of 11KV XLPE 3X185Sqmm UG Cable duly erecting additional 1No.11KV Bay & Breaker at 33/11KV Kandlakoya SS in GPPally Section of Medchal Sub-Division of Medchal Division and the work executed by Construction Division of Medchal Circle under T&D Improvement to Original Works".	Rs.15,48,537/-	1 (Hard copy reernd

 In view of the above, Time extension-I will be made in e-procurement platform and will be updated in TGSPDCL website for the above work for which the No. of bids received are Two.

3) If approved, tender time will be extended for further seven days i.e., from 13.12.2024 to 23.12.2024, 24.12.2024(technical bid) and 28.12.2024 (price bid) with other terms and www.tgsouthernpower.org web site.

De AE/Tech-II

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Zone

SOUTHERN POWER DISTRIBUTION COMPANY OF TELANGANA LIMITED Operation/Medchal Zone

Time Extension-I for Tender Notification No. 12/24-25 (For website purpose)

E-procurement tender is invited from the experienced and GST Registered Vendors for **T.Sp.No: 12/24-25** for "Bifurcation of existing **11KV Kandlakoya feeder** emanating from 33/11KV Kandlakoya SS by proposing 2.8KM of new 11KV feeder from the same SS with stringing of 2.8KM of 55Sqmm. AAA Conductor on 11mts & 9.1Mtr PSCC poles & laying of 300mtrs (Double Run) of 11KV XLPE 3X185Sqmm UG Cable duly erecting additional 1No.11KV Bay & Breaker at 33/11KV Kandlakoya SS in GPPally Section of Medchal Sub-Division of Medchal Division and the work executed by Construction Division of Medchal Circle under T&D Improvement to Original Works.

1.Bid down load starts date & time: 13.12.2024 from 14:00 Hrs,

2.Bid Submission closing date & time: 23.12.2024, till 14:00 Hrs,

3.Hard copies submission date & time:24.12.2024, till 14:00 Hrs,

4. Technical bid opening date & time: 24.12.2024, at 14:30 Hrs.

5.Price bid opening date & time: 28.12.2024, at 15:00 Hrs.

for further details please visit <u>www.tender.telangana.gov.in/www.tgsouthernpower.org</u>.

Chief Engineer, Operation/Medchal Zone/TGSPDCL.

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