**SOUTHERN POWER DISTRIBUTION COMPANY OF TELANGANA LIMITED**

Office of the

Superintending Engineer,

Operation, Rajendranagar Circle

**SHORT TENDER NOTIFICATION NO. 02/23-24**

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| **Sl No.** | **Notification No.** | **Name of the Work** | **Service cost with GST** | **2% Bid security** | **tender to be processed at** |
| 1 | SE/OP/RJNR/02/23-24 (General) | Erection of 1 KM interlinking line in between 11KV Mucharla Feeder emanating from 33/11KV SS Mucharla and 11 KV Saireddyguda AGL Feeder emanating from 33/11KV Mucharla SS for bifurcation of lengthy 11KV Saireddyguda feeder in operation section Kandukur of Mamidipally Sub-Division in Kandukur Division of Rajendranagar Circle under T&D Improvement works**T-2233-70-03-12-02-001** | 1,58,709 | 3,174 | DE/Operation/Kandukur |
| 2 | SE/OP/RJNR/02/23-24 (General) | Erection of 5Nos Addl 25KVA S-PH DTRs at various locations in Shamshabad section of Shamshabad Sub Division ofRajendranagar Division RJNR Circle under Summer Action Plan T&DImprovement Works.**T-2223-70-01-13-01-006** | 1,63,186 | 3,264 | DE/Operation/Rajendranagar |
| 3 | SE/OP/RJNR/02/23-24 (General) | Shifting of 11KV, LT lines & DTR's form Rajendranagar main road to Greenwalk ways feeded from 11KV Gandhi nagar feeder emanating from 33/11KV ICAR SS at Rajendranagar section of Rajendranagar Sub Division of Rajendranagar Division of Rajendranagar Circle under GHMC DCW contribution (Capital) works on request of the Executive Engineer, South Zone, GHMC.**G-2022-70-06-01-01-002** | 11,17,620 | 22,352 | DE/Construction /Rajendranagar |
| 4 | SE/OP/RJNR/02/23(General) | Bifurcation of existing 11KV Bandlaguda Jagir feeder emanating from 33/11KV Snehitha Hills SS by erection of new 11KV feeder with stringing of 1.8km 11KV 3X185+70 Sqmm AB Cable over existing M+6 towers and N/p 9.1mtrs PSCC Poles tapping on idle 11KV JNNURM feeder at Pebel city entrance duly diverting the 11KV JNNRUM feeder loads onto the 11KV Snehitha hills feeder for making the 11KV JNNRUM feeder breaker as idle and utilizing for erection of new 11KV feeder in Operation Himayathsagar Section of Rajendranagar Sub-division of Rajendranagar Division of Rajendranagar Circle under T&D Improvement works**T-2232-70-06-01-01-005** | 6,14,474 | 12,289 | DE/Construction /Rajendranagar |
| 5 | SE/OP/RJNR/02/23(General) | bifurcation of 11KV Vidhyapeetam feeder emanating from 33/11KV Kismathpur SS by erection of new 11KV feeder with stringing of 1.6km 11KV 3X185+70Sq.mm. AB Cable over existing 20No.s M+6 towers & 20Nos. N/P 9.1mtrs PSCC Poles SS by utilizing existing 11KV Idle VCB available at 33/11KV Kismathpur SS and reconductoring of existing 11KV Vidhyapeetam feeder (SCOH line) for a distance of 0.3Km in Operation Himayathsagar Section of Rajendranagar Sub Division of Rajendranagar Division of Rajendranagar Circle under T&D improvement works**T-2232-70-06-01-01-004** | 5,81,782 | 11,636 | DE/Construction /Rajendranagar |
| 6 | SE/OP/RJNR/02/23-24 (General) | Extension of LT supply to 5 Nos 5HP Agl load by erecting a 25KVA 3ph Distribution transformer to Koduru Sunesh at Padmaram(V) in Chowderguda Mdl of Kondurg Section in Shadnagar Sub-Division of Shadnagar Division of Rajendranagar Circle under SPA-PE scheme**A-0598-70-02-11-03-051** | 1,94,818 | 3,896 | DE/Operation/Shadnagar |

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| **Short Tender :** Sales from 09.06.2023 to 19.06.2023 and last date of submission on 20.06.2023 and Opening on 21.06.2023 at 15:00Hrs |
| The under signed deserves the right to reject/cancel any or all the tenders without assigning any reasons. |
| The Cost of the tender specification once paid will not be refunded under any Circumstances. |

Phone No. s 040-23431236.

**SD/-**

**Superintending Engineer,**

**Operation Rajendranagar Circle**

Copy submitted to : The SE/Op/Cybercity

Copy submitted to : The SE/Op/Vikarabad It is requested to display in the notice board for Copy submitted to : The SE/Op/Saroornagar wide publicity and intimate to the contractor Copy to : The DE/Op/Kandukur under their jurisdiction.

 The DE/Op/Shadnagar

 The DE/Const/Rajendranagar

 The DE/Lines/Rajendranagar

 The EE/Civil Rajendranagar