

**PRE-BID QUERY FOR Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance.- Tender Enquiry No.:
TPCODL/P&S/1000001727/2024-25**

Sr. No.	Detailed Reference to TPCODL Tender document. Please specify Document No / Clause No / Page No	Remarks - Query / Clarification	Query	TPCODL Response
1	2	4	5	6
1	Annexure I- Scheduled Price, Page 12	Prices should be quoted on a delivered basis to the TPCODL location, including application, fixing, and erection charges. Details of the locations are provided below.	We believe that the scope of work is purely related to GIS i.e survey and digitization. No erection/painting/fixing works form the part of SOW. Pls confirm.	Yes
2		Bidders must submit quotes for each of the line items as indicated. The quantities mentioned are indicative and based on TPCODL's estimates and do not guarantee any minimum deployment. Actual quantities may vary according to TPCODL's requirements.	Kindly confirm whether the work will be allotted to a single bidder or multiple bidders e.g division-wise	As per TPCODL preference
3		Prices should be quoted on a delivered basis to the Chaudwar store. Unloading of the material will be the responsibility of the bidder.	We believe this point is of no relevance to the RFP and subsequent SOW. Pls confirm	Not applicable for Service Order
4	Annexure II – Scope of Work, Activities and SLA for- Managed Services (Data) for GIS (Technical specification) Special Conditions and Provisions of the Contract, Page 23	Working days shall be 6 days week, Monday to Saturday.	Kindly clarify on the leave entitlement. Would the resources deployed be entitled for 1 day leave per month owing to health and personal issues (which are inevitable)?	6 week days
5	Payment terms, page 35	Ponits A - E	We believe that the payment terms mentioned here are not applicable to this tender. We understand that a monthly invoice will be generated based on the attendance and SLA will be applicable on that. Payment will be disbursed after SLA and Tax deductions in the stipulated time i.e 30 days from the submission of the bill. Kindly confirm.	Payment terms will be applicable as mentioned in Page No - 22 of tender document (Annexure II)
6	bid submission end date	02.02.2025 , 3:00 pm	Since 02.02.2025 is Sunday, we request to kindly extended the bid submission date to 03.02.2025, 5:00pm. This would allow us with a working day.	Bid submission up to Dt - 10.02.2025,3:00 PM

7	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-12 and Page-19 ANNEXURE - I Price Schedule for Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance 1 DEPLOYMENT OF SURVEYOR - 804 2 DEPLOYMENT OF DIGITIZER - 156 3 DEPLOYMENT OF CIRCLE COORDINATOR APSC - 60 AND Annexure II – Scope of Work, Activities and SLA for- Managed Services (Data) for GIS (Technical specification)		In connection of Page-19 at tender document under Annexure II – Scope of Work, Activities and SLA for- Managed Services (Data) for GIS (Technical specification), where mention about the requirement of resources are as... 1. GIS Circle Coordinator at Area Power System Control office - 05 no. 2. Digital Cartographer at Technology Centre - 11 no. 3. Surveyors as per area of survey - 65 no. Please clarify about the quantity is not matched in both cases where the contract is for 2 years. Our Calculation is... 1 DEPLOYMENT OF SURVEYOR - $(65 \times 24) = 1560$ 2 DEPLOYMENT OF DIGITIZER - $(11 \times 24) = 264$ 3 DEPLOYMENT OF CIRCLE COORDINATOR APSC - $(5 \times 24) = 120$	Annexure II table to be read as follows: Surveyor requirement for 67 Digitizer requirement for 13 The units mentiooned are yearly , hence to be multiplied by 12 and not 24
8	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-19 Annexure II – Scope of Work, Activities and SLA for- Managed Services (Data) for GIS (Technical specification)		Please clarify. 1. Who provide the updation request?	Work shall be assigned by TPCODL Core GIS Team
9	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-19 Annexure II – Scope of Work, Activities and SLA for- Managed Services (Data) for GIS (Technical specification)		Please clarify. 1. Asset painting of missed/ new assets are excluded from SOW?	Asset painting is out of scope

10	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-19 Annexure II – Scope of Work, Activities and SLA for- Managed Services (Data) for GIS (Technical specification)		Will TPCODL provide the logistics for surveyors?	No TPCODL shall not provide logistics and has to be arranged by BA.
11	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-20 The roles and responsibilities of the “GIS Surveyors” shall be as follows – 1. Survey of distribution network and assets within stipulated timelines 2. Clearly capture additions/modification/removal of electrical assets and networks along with attributes 3. Survey of consumer location and attributes for consumer indexing with network		Please clarify the mode of survey / collection of data.	Either or combination of : 1. Manual pen paper based survey 2. TPCODL provided mobile app 3. Suitable app from bidder (subject to approval from TPCODL Core GIS team) The mode of survey shall be as per the explicit approval of TPCODL core GIS team.

12	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-20 The roles and responsibilities of the “GIS Digitizers” shall be to update GIS database with additions/ modifications/ deletions as per input from various users groups 1. Digitization of asset , network and new connections in ArcGIS, AutoCAD and similar GIS software as per input received from Survey and other sources 2. Execution of custom tools for automated data update as per Work Instructions 3. Record keeping for Productivity measurement		Is TPCODL provide automated custom tools for data update? Please clarify the process in details	1. Custom tools are available and may further be deployed as and when required. 2.It does not imply that only automated updates would be effected and basic update will be required nevertheless.
13	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-20-21 Survey: 1. Survey with attribute for length of network, assets and Poles for 11KV and above per Km - timeline 2 hours 2. Survey with attribute for length of network, assets and Poles for LT network per Km - timeline 2 hours		Please clarify and enhance the timeline. 1. If some existing network portion are bifurcated & join at another new/existing network, then network flow, asset code will be changed as per direction of network & it will be >1 Km and taken time >2 hours.	No change

14	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-20-21 Survey: 1. Survey with attribute for length of network, assets and Poles for 11KV and above per Km - timeline 2 hours 2. Survey with attribute for length of network, assets and Poles for LT network per Km - timeline 2 hours		Please clarify and enhance the timeline. 1. If any existing network will be shifted to another geographical location & it will be >1 Km and taken time >2 hours.	No change
15	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-20-21 Survey: 1. Survey with attribute for length of network, assets and Poles for 11KV and above per Km - timeline 2 hours 2. Survey with attribute for length of network, assets and Poles for LT network per Km - timeline 2 hours		Please clarify and enhance the timeline. 1. Survey of new network & it will be >1 Km and taken time >2 hours.	No change
16	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-21 Digitization: 9. Digitization with attributes for length of network, assets and Poles for 11 KV and above per Km - timeline 1.5 hours 10. Digitization with attributes for length of network, assets and Poles for LT network per Km - timeline 1.5 hours		Please clarify and enhance the timeline. 1. If some existing network portion are bifurcated & join at another new/existing network, then network flow, asset code will be changed as per direction of network & it will be >1 Km and taken time >1.5 hours.	No change

17	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-21 Digitization: 9. Digitization with attributes for length of network, assets and Poles for 11 KV and above per Km - timeline 1.5 hours 10. Digitization with attributes for length of network, assets and Poles for LT network per Km - timeline 1.5 hours		Please clarify and enhance the timeline. 1. If any existing network will be shifted to another geographical location & it will be >1 Km and taken time >1.5 hours.	No change
18	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-21 Digitization: 9. Digitization with attributes for length of network, assets and Poles for 11 KV and above per Km - timeline 1.5 hours 10. Digitization with attributes for length of network, assets and Poles for LT network per Km - timeline 1.5 hours		Please clarify and enhance the timeline. 1. Survey of new network & it will be >1 Km and taken time >1.5 hours.	No change
19	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-20-21 Timeline of Survey and Digitization		Please clarify for deviation as per below listed scenario 1. Weather 2. Administration issue 3. Local area issue	Shall be considered only for exceptional cases
20	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-21-22 SLA Calculation Criteria Payment Weightage		Request for consideration in case of those factors which is mentioned at sl. no. 13 along with "FORCE MAJEURE" clause	Shall be considered only for exceptional cases

21	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-22 Payment Weightage		Please clarify: If we achieve <90% in month-1 as per SLA calculation and month-1 balance work will be completed and achieved at month-2 along with month-2 updation work, then we are eligible for the balance amount of month-1?	No
22	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-23 Special Conditions and Provisions of the Contract: Additional 5 holidays shall be applicable over and above Sundays		Please clarify the situation in case of local holidays of Odisha like Puja, Makar Sankranti etc.	Overall outline for 2025-2026 holidays is as follows: 4 National Holidays - Republic Day Labour Day Independence Day Gandhi Jayanti 4 Festival Holidays- Holi Rath Yatra Biswakarma Puja Diwali
23	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-23 Special Conditions and Provisions of the Contract: An amount of Rs. 2,000/= per day per resource shall be deducted from monthly running bills in case of non-availability of resources irrespective of digitizer or surveyor.		Request for consideration in case of health issue, emergency issue at family, unavoidable circumstances like administration issue, local area issue.	Bidder has to ensure that the requisite number of resources are deployed as per PO, irrespective and in consideration of all such of issues.
24	Tender document for Two Years of Rate Contract of Deployment of Surveyors, Digitizers & Coordinators for GIS Sustenance - Page-9 4 Bid Opening & Evaluation process 4.6. Reverse Auctions		Is Reverse Auction is applicatble?	Applicable