	GUJRANWALA ELECTRIC POWER COMPANY LIMITED	
	Tel: 055-9200553 secitygepco@yahoo.com	OFFICE OF SUPERINTENDING ENGINEER, CITY CIRCLE GEPCO 132 KV GRID STATION NEAR GULSHAN IQBAL PARK SHAHEENABAD G.T ROAD GUJRANWALA [TECHNICAL SECTION]
No. <u>10801-03</u>	Dated <u>08/05/2024</u>	

Deputy Director (IT/WEB)
Public Procurement Regulatory Authority,
Islamabad.

Subject: - NOTICE INVITING TENDER:

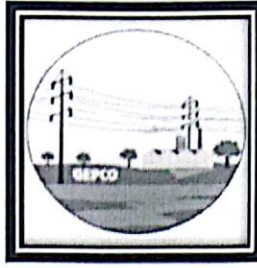
Enclosed please find herewith Tender Notice No. **02(A)/2024** for Publication on PPRA Website. The estimated Cost of Tender is Rs. 02-Million against each Lot. The soft copy of tenders is emailed at info@ppra.org.pk

DA/ As above:


SUPERINTENDING ENGINEER
CITY CIRCLE GEPCO GUJRANWALA

C.C. to: -

- PSO to CEO GEPCO, Gujranwala for his kind information.
- General Manager (Operation) GEPCO, Gujranwala for his kind information.



GEPCO CITY CIRCLE TENDER NOTICE NO. 02(A)/2024

Sr. No.	Lot No.	Description	Amount (Rs.)	Bid Security @ 2%	Tender Fee (PKR)	Time	
						Bid Submission Date	Bid Opening Date
1	01	Services for complete earthing to pole mounted transformer sub-stations on HT/LT pc spun poles, HT / LT steel structures (body of transformer & neutral) of City Division No. 1 GEPCO Gujranwala including 2 Nos. bore upto water level, piercing earth rod connected with stay wire (CAD Welding) into bore and connecting to body and neutral of T/F separately, by earth material (Kalmi Shura, Salt and Charcoal or any other earthing material etc) in the bore hole for earthing resistance value obtaining not greater than 2.5 Ohms of each individuals earth as per WAPDA / GEPCO approved specifications/design.	2-Million	40,000	2,000	1100 Hrs	1130 Hrs
2	02	Services for complete earthing to pole mounted transformer sub-stations on HT/LT pc spun poles, HT / LT steel structures (body of transformer & neutral) of City Division No. 2 GEPCO Gujranwala including 2 Nos. bore upto water level, piercing earth rod connected with stay wire (CAD Welding) into bore and connecting to body and neutral of T/F separately, by earth material (Kalmi Shura, Salt and Charcoal or any other earthing material etc) in the bore hole for earthing resistance value obtaining not greater than 2.5 Ohms of each individuals earth as per WAPDA / GEPCO approved specifications/design.	2-Million	40,000	2,000	1100 Hrs	1200 Hrs
3	03	Services for complete earthing to pole mounted transformer sub-stations on HT/LT pc spun poles, HT / LT steel structures (body of transformer & neutral) of City Division No. 3 GEPCO Gujranwala including 2 Nos. bore upto water level, piercing earth rod connected with stay wire (CAD Welding) into bore and connecting to body and neutral of T/F separately, by earth material (Kalmi Shura, Salt and Charcoal or any other earthing material etc) in the bore hole for earthing resistance value obtaining not greater than 2.5 Ohms of each individuals earth as per WAPDA / GEPCO approved specifications/design.	2-Million	40,000	2,000	1100 Hrs	1230 Hrs

4	04	Services for complete earthing to pole mounted transformer sub-stations on HT/LT pc spun poles, HT / LT steel structures (body of transformer & neutral) of City Division Kamoke GEPCO Gujranwala including 2 Nos. bore upto water level, piercing earth rod connected with stay wire (CAD Welding) into bore and connecting to body and neutral of T/F separately, by earth material (Kalmi Shura, Salt and Charcoal or any other earthing material etc) in the bore hole for earthing resistance value obtaining not greater than 2.5 Ohms of each individuals earth as per WAPDA / GEPCO approved specifications/design.	2-Million	40,000	2,000	1100 Hrs	1300 Hrs
5	05	Services for complete earthing to pole mounted transformer sub-stations on HT/LT pc spun poles, HT / LT steel structures (body of transformer & neutral) of City Division Noshehra Virkan GEPCO Gujranwala including 2 Nos. bore upto water level, piercing earth rod connected with stay wire (CAD Welding) into bore and connecting to body and neutral of T/F separately, by earth material (Kalmi Shura, Salt and Charcoal or any other earthing material etc) in the bore hole for earthing resistance value obtaining not greater than 2.5 Ohms of each individuals earth as per WAPDA / GEPCO approved specifications/design.	2-Million	40,000	2,000	1100 Hrs	1330 Hrs

1	Who can participate?	Registered / renewed firms with Pakistan Engineering Council Category in code EE-04 & EE-05 (copy should be attached).
2	From where tender Documents can be obtained?	The tenders are available to purchase from the office of S.E (OPERATION) City Circle GEPCO, 132 KV Grid Station Shaheenabad Gujranwala at the cost of Rs.2000/- (non-refundable) to be deposited in the office of Executive Engineer City Division No. 1 GEPCO Gujranwala.
3	Earnest Money	<ul style="list-style-type: none"> i. Bid Security in the shape of CDR from any Scheduled Bank of Pakistan @ 2% of BOQ in the name of Executive Engineer City Division No. 1 GEPCO, Gujranwala should be provided at the time of issuance of Tender Documents. ii. The successful bidder will have to submit @ 10% of the Contract Price as Performance Security in the form of CDR at the time of signing of Contract Agreement.
4	Other Conditions	<ul style="list-style-type: none"> i. Satisfactory performance certificate regarding work of service / labour work for earthing of HT/LT Structures and Distribution Transformers (Body & Neutral) /Motors/Generators/ Government Office Building / Institutions), duly issued by DISCO/Provincial Government Offices should be provided with the request.
5	Note.	<ul style="list-style-type: none"> i. The Department / Company reserves the rights to accept or reject the tender as per PPRA Rules. (No conditional tender will be accepted). ii. For further detail of Works and Tender forms, the intending contractors may contact office of the undersigned during office hours on any working day before opening date of Tenders.
6	Date of Issuance Tender Documents.	Up-to 29.05.2024 each Lot during working hours.
7	Last Date / Time of Tender Submission.	May 30, 2024 at 11:00 Hrs each Lot.


SUPERINTENDING ENGINEER
CITY CIRCLE GEPCO GUJRWALA