PRASAR BHARATI (INDIA'S PUBLIC SERVICE BROADCASTER) CIVIL CONSTRUCTION WING: ALL INDIA RADIO OFFICE OF THE EXECUTIVE ENGINEER (C), CCW AIR, BHOPAL

NOTICE INVITING e-TENDERS

The Executive Engineer (Civil), BHOPAL, Civil Construction Wing, All India Radio, BHOPAL (e-mail : <u>eecbhopal@yahoo.co.in</u>, eecbhopal@prasarbharati.gov.in) (Ph. No.0755-2927840/0755-2661473), invites on behalf of PRASAR BHARATI (IPSB) **online EPC Project Composite Item Rate Tenders** in two bid system from specialized agencies for self supporting steel tower works, approved and eligible contractors of CPWD and those of appropriate list of Railways, MES, BSNL, Department of Post and PWD (B & R) of any state in India for the work of:

SEB/NIT/REWA/TOWER/14032024 (4TH CALL)

Name of work : Design, Supply and Erection Testing and Commissioning (DSETC) of 100 M Self Supporting Lattice Steel FM Tower including foundation work and provisions of mountings for installation of VHF FM Antenna etc., for AIR at Rewa. (M.P.) Sub Head : Balance work excluding foundation

Estimated cost	:	Rs. 1,61,02,952.00		
Earnest money	:	Rs. 3,22,059.00		
Period of completion	:	05 (Five) Months		
Date & Time of Pre-Bid Meeting	:	On 05.09.2024 : 11.00 Hrs. to -1600 Hrs		
Last date and time of submission of online bid	:	On 09.09.2024 upto 13:30 Hrs. On 09.09.2024 at 14:00 Hrs.		
Date and time of opening of Technical Bid.	:			

The bid forms and other details can be obtained from the website <u>https://prasarbharati.eproc.in/</u> and https://eprocure.gov.in/cppp/

IMPORTANT NOTE :

- 1. The RCC foundation is already Cast as per structural drawing vetted by Professor from IIT and Structural stability certificate is issued by Professor IIT-Roorkee post construction of RCC foundation. The bidder shall ensure the structural stability of steel structure as per terms of agreement. The agency shall be at liberty to redesign the already approved drawings for steel structure by fulfilling stipulated conditions.
- 2. This is an item rate tender therefore; Deviations / Variations extent and pricing shall be decided as per clause 12 of the GCC for EPC Project 2022.
- 3. Please feel free for any query/clarification on this office email : <u>eecbhopal@yahoo.co.in</u>, <u>eecbhopal@prasarbharati.gov.in</u>

made Executive Engineer(C)

CCW, AIR, BHOPAL



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Department Name : CCW ALL INDIA RADIO BHOPAL

	Forms & Other De	etails					
Tender No :	SEB/NIT/REWA/TOWER/14032024 (4TH CALL)	Published Date :	23-08-2024	Procedure For Bid Submission			
EvaluationType:	Item Wise			Additional	0		
			Design, Supply and Erection Testing and Commissioning (DSETC) of 100 M Self Supporting Lattice Steel FM Tower including foundation work and	Information	P		
				View Tender Documents	Q		
				View Tender	Q		
				Forms	~		
Tender Type :	Open	Tender Title :		View Bid Forms	Q		
			provisions of mountings for installation of VHF				
			FM Antenna etc., for				
			AIR at REWA(M.P.)Balance				
			work excluding				
	Design, Supply and Erection Testin	a and Commissioning	foundation work (DSETC) of 100 M Self				
Fender Description Supporting Lattice Steel FM Tower including foundation work and provisions of							
	mountings for installation of VHF FM Antenna etc., for AIR at REWA(M.P.)Balance work excluding foundation work						
Procurement	DSETC						
Category : Evaluation							
Weightage :							
PreBid Clarification :							
Envelope Type :	Double Packet	Details Of Price Bid Document :					
			322059.00 (Three				
Tender Fees :	(N/A)	EMD Value :	Lakh Twenty Two Thousand Fifty Nine				
			Only)				
Tender Processing Fee :	1150.00 INR						
Estimated Value :	16102952.00	Allocated Budget :	0.00				
Bid Validity Period	30	Bid Validity Expiry	09-10-2024 13:30				
(Days) : Applicable Bid		Date :					
Currency :	Indian Rs						
		D /					
	Tender Calendar Events	Dates : Date An	d Time				
Tender Document Sa		B-2024 12:00					
Tender Document Sales End Date : 09-09-2024 13:30							
Bid Submission Star							
Bid Submission Clos	t Date : 23-08 sing Date : 09-09						
Technical Bid Openin		9-2024 14:00					
Priced Bid Opening	5						
PreBid Clarification							
PreBid Clarification							
Accessory / BOQ Ty							
Consolidated Sched	uie Detalis						
Tender Item Details							

S.No. Schedule Name Item Description

Design Supply and Erection Testing and Commissioning DSETC of 100 M Self 1.

Design Supply and ErectionDesign, Supply and Erection Testing andTesting and CommissioningCommissioning (DSETC) of 100 M SelfDSETC of 100 M SelfSupporting Lattice Steel FMSupporting Lattice Steel FMfoundation work and provisions of mountingsTower including foundation workfor installation of VHF FM Antenna etc., for

BOQ/Accessories

View