
 Delhi Tenders		eTendering System Government of NCT of Delhi			
Tender Details					
					Date : 04-Aug-2022 11:38 AM
 Print					
Basic Details					
Organisation Chain	Delhi Technological University				
Tender Reference Number	DTU/CC/2022-23/169				
Tender ID	2022_DTU_226543_1				
Tender Type	Open Tender	Form of contract	EOI		
Tender Category	Goods	No. of Covers	1		
General Technical Evaluation Allowed	No	ItemWise Technical Evaluation Allowed	No		
Payment Mode	Not Applicable	Is Multi Currency Allowed For BOQ	No		
Is Multi Currency Allowed For Fee	No	Allow Two Stage Bidding	No		
Cover Details, No. Of Covers - 1					
Cover No	Cover	Document Type	Description		
1	Technical	.pdf	Authorization Certificate from Original Equipment Manufacturer (OEM) or their authorized dealer		
		.pdf	Brochure/Leaflets/Technical Information, including Make and Model, Imported/Indian of the item(s)		
		.pdf	GST blacklisting declaration by the bidder		
Tender Fee Details, [Total Fee in ₹ * - 0.00]				EMD Fee Details	
Tender Fee in ₹	0.00			EMD Amount in ₹	0.00
Fee Payable To	Nil	Fee Payable At	Nil	EMD through BG/ST or EMD Exemption Allowed	No
Tender Fee Exemption Allowed	No			EMD Fee Type	fixed
				EMD Percentage	NA
				EMD Payable To	Nil
				EMD Payable At	Nil
Click to view modification history					
Work /Item(s)					
Title	EOI for deployment of WiFi connectivity with high speed internet				
Work Description	EOI for deployment of WiFi connectivity with high speed internet at all locations in DTU				
Pre Qualification Details	Please refer Tender documents.				
Independent External Monitor/Remarks	NA				
Show Tender Value in Public Domain	No				
Tender Value in ₹	8,00,00,000	Product Category	Miscellaneous Goods	Sub category	Networking items

Contract Type	Tender	Bid Validity(Days)	120	Period Of Work (Days)	21
Location	Delhi Technological University	Pincode	110042	Pre Bid Meeting Place	Head (Computer Centre), DTU
Pre Bid Meeting Address	Delhi Technological University, Shahbad Daulatpur, Bawana Road, Delhi	Pre Bid Meeting Date	08-Aug-2022 03:00 PM	Bid Opening Place	Office of Assistant Registrar S and P, D T U
Should Allow NDA Tender	No	Allow Preferential Bidder	No		

Critical Dates

Publish Date	04-Aug-2022 02:00 PM	Bid Opening Date	25-Aug-2022 03:00 PM
Document Download / Sale Start Date	04-Aug-2022 02:00 PM	Document Download / Sale End Date	25-Aug-2022 02:30 PM
Clarification Start Date	NA	Clarification End Date	NA
Bid Submission Start Date	08-Aug-2022 04:00 PM	Bid Submission End Date	25-Aug-2022 02:30 PM

Tender Documents

NIT Document	S.No	Document Name	Description	Document Size (in KB)	
	1	Tendernotice_1.pdf	EoI	1760.69	
Work Item Documents	S.No	Document Type	Document Name	Description	Document Size (in KB)
	1	Tender Documents	EoI.pdf	Tender Document	1747.16

Bid Openers List

S.No	Bid Opener Login Id	Bid Opener Name	Certificate Name
1.	aksrivastava@dce.ac.in	Amit Srivastava	AMIT KUMAR SHRIVASTAVA
2.	admin6@gmail.com	A K PANDEY	Ashok Kumar Pandey
3.	pradeepkteotia@yahoo.com	Pradeep Kumar Teotia	PRADEEP KUMAR TEOTIA
4.	aedtudelhi@gmail.com	Mohit Tyagi	Mohit Tyagi

Tender Properties

Auto Tendering Process allowed	No	Show Technical bid status	Yes
Show Finance bid status	Yes	Show Bids Details	Yes
BoQ Comparative Chart model	NIL	BoQ Compative chart decimal places	2
BoQ Comparative Chart Rank Type	NIL	Form Based BoQ	No

Tender Inviting Authority

Name	Assistant Registrar S and P, D T U
Address	Assistant Registrar S and P, Delhi Technological Univ.

Tender Creator Details

Created By	Pradeep Kumar Teotia
Designation	Assistant Registrar

Created Date	22-Jul-2022 01:15 PM
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EXPRESSION OF INTEREST for deployment of WiFi connectivity with high speed internet at all locations in DTU Main campus (Bawana Road, Delhi)

Scope of Work

DTU Main Campus has existing infrastructure of wired networking and WiFi points. Current network infrastructure is quite old and require upgradation with installation of additional/replacement of old WiFi devices so that DTU is fully WiFi enabled without any dark spots of network signal reachability. DTU has internet lease line capacity of 10Gbps. DTU invites Expression of Interest (EOI) from reputed firms (OEMs/System Integrators, hereafter called the firm) of India to provide state-of-art solution for integrated Campus Wide Networking with Implementation of fully Wi-Fi enabled campus with high speed internet connectivity to all locations within the Main Campus.

General Terms and Conditions

1. The Expression of Interest must be accompanied with duly filled Information sheets and sufficient documentary evidence. Expression of Interest with incomplete Information or insufficient documentary evidence shall be rejected.
2. DTU reserves the right to modify, expand, restrict, scrap, and refloat the Expression of Interest.
3. **Formal Tender/Bid (Technical and Financial bids) will be invited later from the eligible/qualifying firms based on the EOI submitted followed by detailed presentation of solution.**
4. Clarification, if any, about the requirement can be obtained by visiting DTU Computer Centre with prior information.
5. It will be the sole discretion of DTU to or not to incorporate any changes in the requirement based on feedback/input/suggestions received during the presentation/discussion. The decision of the DTU regarding acceptability of any suggestion shall be final in this regard
6. Disputes, if any, shall be resolved mutually or shall be referred for arbitration to the Head of the Institution and his decision shall be final and binding on the firms. If arbitration fails, the dispute arising out of this shall be subjected to Jurisdiction - courts of Delhi only.
7. Only shortlisted vendors who has participated in the EOI and has given presentation on solution, will be eligible to submit their quotation (technical and financial) in tender/GeM eBid. Those

who have not participated in EOI will not be eligible to submit their quotation in tender/GeM eBid and the quotation received from any such vendor will be rejected. **Hence all the prospective bidders are requested to participate in EOI.**

8. The firm (OEM/ System Integrator) is required to do the Site survey and submit the complete solution with EOI including design, drawing & BOQ. The survey shall be carried out with prior permission of the institute authorities. This includes cabling plan, network structure plan, network design i.e complete solution.
9. Interested parties are required to submit the hard copy of same to Store & Purchase Office, DTU.
10. Bidder should be an Authorized System Integrator of the OEM for both Network (for both wired and Wi-Fi) Active and Passive components and shall submit a letter of Authorization from the OEMs of Network Active and Passive Components for this specific Tender.
11. Bidders seeking exemption from experience and turnover must submit relevant certificate as per the provision of MSME/Startup in India.
12. The bidder should be registered with the Service Tax /GST Department and should carry a valid PAN in the name of the firm/company. (Details must be provided).
13. The bidder should be an individual organization. Consortium shall not be allowed. (Undertaking signed by authorized signatory must be provided)
14. The Bidders must submit self-declaration that the firm or its sister concerns has never been blacklisted from any Government Department (State/Central Govt./Autonomous/ PSU).
15. The Bidders must submit self-declaration that its firm or its sister concerns or promoters of the firm/its sister concerns are not under any litigation under NCLT or any litigation under environmental laws/liquidation process in the court of law.
16. The bidder should submit the single proposal for supply, installation, integration, commissioning and management of active and passive network components (inclusive of both wired and wireless network solution)
17. The implementation should be able to provide network and internet services (both wired and WiFi) to all the users of the without performance degradation. A performance metric must be defined. The design should be scalable and must ensure that the performance metric is honored for a predefined/proposed scalability/load matrix.
18. The proposed solution in this EOI must be integrated seamlessly with the existing network infrastructure.

19. Switches to be quoted in the RFP should be fully compatible and configurable with the existing management console so that homogeneous policy implementation can be pushed.
20. Wireless system to be deployed should be fully integrable with the centrally controlled wireless system.
21. The solution must be capable of Single-Sign-On across the intranet for both wired and Wi-Fi network.
22. All active components to be procured by the bidder should be from an OEM, which has not been acquired by any other business entity(s) in last 5 years and is not likely to be acquired by any other business entity(s) in the next 5 years from the last date of bid submission. This is to ensure dependable and continuous support for the next 5 years as per warranty requirements and lifecycle of the network. (Undertaking must be provided)
23. The OEM of active network components to be quoted by the bidder should be present in India for at least past 10 years. (Details must be provided)
- 24.. The OEM of Active network components to be quoted by the bidder should have local Technical Assistance Centre (TAC) support in India, operated through a toll free number and Returned Materials Authorization (RMA) depot in India. (Details must be provided)
25. All active devices/items to be proposed must be eligible for at least 5 years of hardware support & warranty (from the date of submission of Technical Bid). DTU wants all active devices/items to have at least 5 years of support & warranty from the date of installation. An undertaking to be submitted. The proposed devices must be the latest in their respective product lines.

Note: Failing to comply with any of these terms and condition will lead to rejection of the submission

Signature Not Verified

Digitally signed by PRADEEP TEOTIA
Date: 2022.07.22 12:39:00 IST
Location: NCD of Delhi-DL