

Expression of interest for installation and commissioning of LAN/Wi-Fi and CCTV at NIFT Delhi Campus

1. NIFT is currently exploring options offering cost-effective turnkey solution for implementing CCTV, WIFI and Networking in NIFT Delhi Campus. Govt. agencies are invited for providing the best possible solutions for installation and commissioning of CCTV/Wi-Fi and networking in NIFT Delhi campus.
2. The Successful agency shall be responsible for operations and management of the entire system including its sub systems, customer support and responsibility as per SLAs.
3. The Successful agency must ensure that the equipment for which the payments are made by the client shall at all times be fully insured and be kept under comprehensive onsite warranty and upgrade support from OEM and the same shall be transferred to client at the end of the term (or the extended term) if any.
4. During the term of this agreement the Successful agency agrees to maintain the equipment in good working order and for this purpose will provide the following repair and maintenance service:
 - The Successful agency shall correct any faults and failures in the equipment and shall repair and replace worn or defective parts of the equipment during Client's normal working hours on all working days.
 - In cases where unserviceable parts of the equipment need replacement the Successful agency shall replace such parts, at no extra cost to Client, with brand new parts or those equivalent to new parts in performance.
 - The Agency shall further ensure that the equipment is not down at any time for want of spare parts.
5. The details of LAN, CCTV and WIFI and the layout of the building is attached
6. The agency may submit the budgetary estimate and agency charges in sealed envelope alongwith the network diagram for CCTV, Wi-Fi and Networking at NIFT Delhi Campus.
7. The agency may survey the site for providing the estimate with prior intimation at 011 2654 2141.
8. The EOI may be addressed to the Purchase Department (Delhi Centre), National Institute of Fashion Technology , Delhi Centre, Hauz Khas, New Delhi- 110016. The last date for submission of the above is 24th November 2017.

BIDDER'S QUALIFYING PARAMETERS

Sl No.	Eligibility Parameter	Metrics (Qualifying)
1.	Presence (duration) of the Bidder in the field of System Integration of Wi-Fi Networks /IT Solutions/ICT Telecom/ICT Education	5 Years
2.	Experience of the Bidder in the field of System Integration / IT in terms of transaction Volume	Rs. 3.0 Crore
3	Bidder should have successfully completed minimum ICT project for Passive & Active networking , CCTV & WiFi in Govt./Education/PSU/Pvt. sector for the last 5 years	5 number
4	The Bidder should have executed a single order of Wi-Fi of Rs.40 Lakhs or more for the last 3 years	01 No
5	Presence of Bidder in Delhi	Required
6	Average Annual Turnover of the Bidder during last three financial years	Rs. 5.0 Crore
7	Bidder should have positive net worth past 2 years.	To be furnished
8	Bank Credit Limit or Solvency of the Bidder (Maximum three month old)	To be furnished
9	Availability of Skilled/Technical man-power to handle (specific area) with the Bidder	Minimum 15 personnel
10	Bidder should have Quality Certification (minimum ISO 9000)	To be furnished
11	No Black-listing of the Bidder undertaking from the bidder	Required
12	Presence (duration) of the Major OEMs in India (All OEMs should be listed among the Leaders Quadrant of Gartner Report in their respective domain in at least 2 of last 3 years.)	3 Years
13	Bidder should have OEM's Certification -MAF	To be furnished