



ITI LIMITED
Regd. & Corporate Office, ITI Bhavan,
Doorvaninagar, Bangalore - 560016

CORRIGENDUM-11

Ref: CRP20E001

13-08-2020

Sub: Selection of an Experienced IT-Networking Partner for IT Infrastructure Implementation for ERP and other Future Digital Initiatives at NMDC Locations

Sl.No	Description	Existing	Revised
1	RFP – Clause No.2 Eligibility Criteria (Page No.8) & Annexure-XIII (Page No.54)		(n) Bidders must provide compliance to RFP clauses and all its corrigenda from Corrigendum 1 to Corrigendum 10. Failure to provide the same will make the offer liable for rejection <i>(RevisedComplianceStatement.xls uploaded on e-procurement portal)</i>
Please visit www.tenderwizard.com/ITILIMITED for further details.			

All other terms and conditions of the Tender Enquiry No. CRP20E001/1 dated 20-05-2020 stands unaltered.

Thanking you,

Yours faithfully
For ITI Limited

Dy. General Manager-MM-1



ITI LIMITED

(A Government of India Undertaking)

COMPLIANCE STATEMENT (Revised on 13.08.2020)

NIT Reference No: CRP20E001

Dated: 20.05.2020

Selection of an Experienced IT-Networking Partner For IT Infrastructure Implementation for ERP and other Future Digital Initiatives at NMDC Locations.

Supplier Name & Address:		
Phone No. & Email Id		
Clause No.	Description	Compliance (Yes/No)
1)	<u>Scope of the Work</u>	
a	Establishment of a DC (Data Centre) and DR (Disaster Recovery Centre) (on Co-Location basis at MeitY Empaneled Service Provider) to host the Applications of NMDC such as SAP S/4 HANA ERP at DC, located in Hyderabad and DR located in another city and another seismic zone.	
b	Supply, Installation, Integration, Testing, Commissioning and Support (SiitcS) of LAN and WAN Networks.	
c	Provide/ Upgrade existing MPLS/ VPN at 15 locations of NMDC namely: i. NMDC HO, Hyderabad ii. Kirandul Iron Ore Mining Complex, Dantewada, Chhattisgarh iii. Bachel Iron Ore Mining Complex, Dantewada, Chhattisgarh iv. Donimalai Iron Ore Mining Complex, Bellary, Karnataka v. NISP, Jagdalpur, Chhattisgarh vi. DMP, Panna, Madhya Pradesh vii. R&D Centre, Hyderabad viii. SIU, Paloncha ix. GEC, Raipur x. RO, Visakhapatnam xi. RO, Bhubaneswar xii. RO, New Delhi. xiii. RO, Chennai xiv. RO, Bengaluru xv. RO, Kolkata	
d	To submit a detailed design and deployment methodology and plan of execution of the project for the approval before its implementation.	
e	Integrate / upgrade Internet Leased Lines (ILL) at HO, Projects and other locations of NMDC.	
f	Deployment of secured security solutions	
g	Provision of secured encrypted VPN over the internet for remote access to applications	
h	Inter Connecting the nodes with Optical fiber or Radio links, including supply, installation, integration, testing, commissioning and maintenance support (SiitcS)	
	(Detailed Scope of work to be referred for compliance, is enclosed at Annexure-I).	
	Note: 5 Years Comprehensive Warranty and maintenance support needs to be provided to all the elements of network.	
	The required MPLS and ILL connectivity from the TSPs shall be arranged separately and bidder need not to account for its cost.	

	(Technical Specifications are enclosed at Annexure-II)	
2)	<u>Eligibility Criteria</u>	
a.	The bidder must be, a company registered in India, under the companies Act – 1956 or 2013 and should be in business of IT / ITI ES/Networking for at least 5 years.	
b.	Average Annual financial turnover during the last 3 years, ending 31 st March-2019 should be at least Rs. 100 Cr . Audited financial statements for the last 3 years (2016-17, 2017-18, 2018-19) to be enclosed.	
c.	The bidder should be financially strong having Positive Net worth in each of the last 3 financial years.	
	The intending bidder must be an IT/ITES/Networking company, having an Experience of successfully executing similar nature of works as mentioned in the Scope of Work viz. setting up of DC/DR (H/w & S/w), Firewalls, active Switches, Managed Services, Backbone cabling, Setting up of Wi-Fi Networks, laying of WAN/LAN Networks and laying of OFC etc. during the last 7 years (as on 31st March'2020) of at least following value/billing:	
	One Project costing Rs 80 Cr OR Two projects costing Rs 50 Cr. each OR Three Projects costing Rs 40 Cr. each.	
d.	The project/projects claimed towards experience, must contain one or more elements essentially from each of the following three categories. Elements of Category (i) below, must contribute at least 30% cost of the project.	
	i) The establishment of DC/DR, Fire-walls and Managed services.	
	ii) Active Switches, EMS and Backbone Cabling with associated IT components.	
	iii) Wi-Fi, P2P radio links and Laying of Underground OFC Networks.	
	(Project-Wise, Work order copies and completion certificates, depicting various project elements and costs thereof, with MAF details, to be enclosed).	
e.	IT Service & Security Accreditations: The intending bidder must possess the following certifications on the date of submission of the bids:	
	i) Valid ISO 20000 Certificate	
	ii) Valid ISO 27000 Certificate	
f.	The bidder should have MAF from respective OEM(s) for addressing this RFP, which it proposes to use in this project.	
g.	Authorization letters from OEM's concerned (MAF) to address this business opportunity needs to be enclosed in the given format. Bids without authorization will not be considered. List of MAF.s required is at Annexure-XII	
h.	The bidder should not have been black listed by central / state governments / PSUs as on date of bid submission. Self-certificate shall be submitted in this regard. (Annexure-X)	
i.	Bidders must quote for one of the brands of the equipment as identified by the user and mentioned in the technical specs / Bill of Material. No other brand will be considered.	
j.	The bidder shall submit an undertaking that they do not have any ongoing disputes on statutory levies like Income Tax, GST, PF, ESI etc.	
k.	Authorization letter in company letter head authorizing the person signing the Bid for this RFP.	
l.	Clause by Clause compliance of RFP terms & conditions needs to be submitted. Non-compliance on technical specifications and offers with deviations are liable to be rejected.	
m.	Make and Models quoted by prospective bidders should meet specific criteria of performance, reliability as well as ruggedness as per spec in the RFP and ERP solutions of comparable size running on SAP HANA software should be running on these models in other organisations as detailed by NMDC. Customers References, PO copies and satisfactory completion certificates from end user to be provided The data sheet along with compliance to NMDC specification to be provided along with the bid	
n	Bidders must provide compliance to RFP clauses and all its corrigenda from Corrigendum 1 to Corrigendum 10. Failure to provide the same will make the offer liable for rejection	