CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING AND **TECHNOLOGY**

(Deptt. of Chemical & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India) B-27, Amousi Industrial Area, Nadarganj, Lucknow, 226008

Phone No.: 7607194014, E-mail: cipetlko2@gmail.com, hrcipetlko@gmail.com

Price Bid

Name of Firm:

Name of Firm: EOI for Organizing Foundation Stone Laying Ceremony at CIPET: CSTS-Ayodhya				
s. No.	Particulars	Rate per Unit	Amount	
1	Head Table & VIP Chairs	5		
2	Tower A.C. having capacity of 3.5 tons for Stage and VIP Lounge			
3	ARRANGEMENT FOR CONDUCTING VIDEOCONFERENCING SESSION FROM OUTSIDE NICNET / OVER INTERNET (As per Annexure -A)	Lumsum		
4	Flags with pole			
5	Fire Extinguisher			
6	Welcome Gate			
7	Carpet (actual to be measured)			
8	Carpet runner			
9	Sofa's two seater with white covers for reserved seating of Special GuestsNIP seating (front two rows)			
10	Sofa and Tables foe rest room and other amenities for VIP			
11	Stage backdrop multicolored with framing behind the main stage (size 24 ft. x 8 ft.) (actual to be measured)			
12	Vertical Welcome backdrop with framing multicolored at the main entrance gate (size IO ft. x 08 ft.)			
13	Indication arrow			
14	Deeepdan, batti, ghee, handtowel etc.			
15	Flex Banner with framing size as per 8 ft. x 4 ft. to be ! placed on the right & left side of the path way			
16	Flex Banner with framing as per size specified			
17	Standby Silent Generator as required for (B)			
18	Diesel Charges per hour			
19	Stage and its backdrop, Dias, VIP entry, Rangoli, Mainentry gate, VIP Lounge, & Bouqet 03 VIP + 10 others			
20	Still Photographs & soft copies of the photos			

21	Video Recording of the Event		
22	CCTV Cameras as per protocol		
23	Anchor (Male & Female)		
24	Foundation Plaque Granite Stone with frame and remote sliding curtain opening		
25	Waterproof Tank (Per sqft.)		
26	Stage with decoration (per sqft.)		
27	Sound System and Power backup for site		
28	Podium		
29	Transportation, Lodging & Fooding	Lumsum	

Seal Signature of Firm

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E(EOI for Organizing Foundation Stone Laying Ceremony at CIPET: CSTS-Ayodhya				
S. No.	Particulars	Rate per Unit	Amount		
	CATERING ARRANGEMENT (OPTIONAL)				
1	Lunch Arrangement				
2	Lunch Packets				
3	High Tea				
	Total				
	Add: Taxes				
	Add: Other charges(if any)				
	Total Amount				

Total Amount (in Words)

Note: 1. Any other items/specific requirement during Function will be provided by EOI bidder.

2. Requirement for conducting Video Conferencing session from outside NICNET. Over Internet attached as Annexure-A

Seal Signature of Firm

REQUIREMENT FOR CONDUCTING VIDEOCONFERENCING SESSION FROM OUTSIDE NICNET / OVER INTERNET

A. Network Connectivity

- **a.** 10 Mbps Internet Leased Line (ILL circuit) / Leased lines from any other network **services** providers with a Public IP address over Fibre connection with suitable adapter for providing RJ-45 (Ethernet connection).
- **NOTE:** 1. Broadband connection, Wi-Fi Connectivity or RF Radio link are not suitable for Videoconferencing
- 2. Any Extensions of networks over Wi-Fi networks for primary connectivity is not suitable. Do not share this bandwidth for other applications.
- b. Backup link of at least 4 Mbps or more capacity Internet leased / Internet line from different service providers over Fibre connection with suitable adapter for providing RJ-45 (Ethernet connection).

Or

- 4 Mbps leased Line to nearest NIC centre (subjected to feasibility and availability of Router ports at NIC Centre)
- c. Network Components such as Routers, Ethernet Switches etc. if required for establishing network connectivity shall be also be considered.
- d. Network connectivity at the site of the event shall be available two days before of the event (20th Nov.). All the testing should be completed one day before the event.
- 8. Audio Visual and Videoconferencing equipment
- 1. High Definition (HD) 1080p30/1080p60 Videoconferencing equipment or better (Cisco /Life-size/Polycom/Sony or equivalents which has direct HDMI Video out and HDMI Video Inputs) to work on IP (H.323/SIP Compliant) with support to connect two or more cameras through HDMI Video inputs.
- 2. External Video Cameras with Camera men as per the requirements of the event coverage. Generally 2 to 4 Cameras will be required (requirement of additional cameras depends on the site conditions and number of participants and layout of the event location).
- 3. Any Converter required for HD Cameras/Mixers (such as HD-SDI to HDMI) for converting to HD1080p30 standard.
- 4. 1 No. of Laptop numbers of latest configuration will be require for on figuration and management of the event.
- 5. 40"/50" or bigger size LED Monitor 2 / TV (with HDMI Input) 2 nos. for viewing by dignitaries from dais. These units shall be placed opposite to Dias.
- 6. 2 or more nos. of Large size LED Wall/screen/Projectors (or more numbers based on the event location) for Audience. LED walls are optional and would be required for outdoor events.

- 7.2 Nos. of additional 32"/40" LCD TVs with HDMI input for Control Station (Optional).
- 8. 2 No.s of Video Mixer for selected number of cameras with suitable interface to connect to Videoconferencing system. (Generally HDMI output of 720p/1080p resolution 2nos.).
- 9. Video Distributor with HDMI input and HDMI for 1080p resolutions output for connection to large screen displays.
- 10. Audio Mixer 2 nos. with sufficient connecting cables. Mixer should have options to cut-off any input and adjust the level of the inputs. It should have at least one additional line level input (RCA/Phono) and one line level (RCA/Phono) to connect Videoconferencing system.
- 11. PA system with suitable no. of Microphones for Dias/Stage and 3-4 additional Cordless microphones for interaction with audience, if required.
- 12. PA system shall provide suitable input and output to interfacing with Videoconferencing system. If any of the equipment is already being used for local functions, may also be shared.

C. Audio Visual and Videoconferencing equipment

- 1. SKVA Online UPS with 1 hour backup VC equipment. (Size of UPS may depend on the number of displays and other equipment installed at site.
- 2. Suitable Generator backup for Power supply (for outside events).
- 3. Extension boards with 5 Ampere sockets (as per site requirements).

D. Other logistics.

- 1. A Nodal officer may nominate for this event and with NIC officers to coordinate with various agencies involved.
- 2. Transportation *I* Vehicle may be arranged for visiting and testing during initial site visits/testing/setups and also on actual event. (for Local Delhi/NCR events Only).
- 3. A Mobile Phone/Land line (preferred) connection to communicate with the VC Control room at New Delhi from the event location.

Check List to be complied for Videoconferencing and information to be furnished back at vc-delhi@nic.in &ramana@qov.in

1. Total number	of audience expected:
2. Any interaction	n proposed with PM
	nnectivity of 10 Mbps with Ethernet (RJ-45) output:
Name of the Ser	vice Provider:
4. Backup leased	d line connectivity of 4 Mbps (min)
Name of the Ser F Address:	vice Provider:
	del of Videoconferencing System being used as main equipment.
Make	Model
6. Make and Mod	del of Videoconferencing System being used as backup equipment:
Make	Model
7. Availability of	UPS? Yes/ NO
8. Number of Dis	KVA Duration of Backup splay Monitor proposed
9. Number of Ca	meras Proposed :
	ns / PA Systems in place:

For further details may please contact Videoconferencing Division, National Informatics Centre

A-Block, CGO Complex, Lodhi Road, New Delhi -110 003 (India)

e-Mail: vc-de lhi@n ic.il);

