



**NATIONAL INSTITUTE OF FASHION TECHNOLOGY,
SHILLONG CAMPUS**

(A statutory body governed by the NIFT Act 2006 and set up by the Ministry of Textiles, Govt. of India)

NOTICE INVITING E-TENDER in CPP PORTAL (TWO BID)

**SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OF ONLINE UPS SYSTEM WITH ALL
REQUIRED ELECTRICAL WORKS AT NIFT SHILLONG CAMPUS**

File No: [11708/Pur/NIFT SHL/Procurement of UPS/2008/03](#)

Dated: 12.07.2024

अल्प सूचना निविदा प्रक्रिया के लिए समय सारिणी:

Time schedule for Tender Notice process:

निविदा अधिसूचना के प्रकाशन की तिथि /Date of publication of tender notification	12.07.2024
ऑनलाइन निविदा जमा करने की प्रारंभिक तिथि/Starting Date for Online Submission of Tender	12.07.2024
ऑनलाइन निविदा जमा करने की अंतिम तिथि/Closing date for Online Submission of Tender	02.08.2024 at 2:00 PM
के उद्घाटन की तिथि और समय निविदाओं की तकनीकी बोली /Date and time of the opening of Technical bid of tenders	05.08.2024 at 3:00 PM
निविदाओं की वित्तीय बोली खोलने की तिथि एवं समय /Date and time of the opening of Financial bid	To be informed to technically qualified Bidders separately

Opening Date and Time of Financial Bidding: will be notified to the short-listed bidders only.

Submission of Bids:

**The “Tender for SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OF
ONLINE UPS SYSTEM WITH ALL REQUIRED ELECTRICAL WORKS AT NIFT
SHILLONG CAMPUS**

Interested firms OEM/ Authorized Dealers should apply for tender online only along with scanned copies of all the relevant certificates, documents, etc. in support of their technical & price bids - all duly signed on e-procurement-<http://eprocure.gov.in/eprocure/app>) Tender documents is also available for viewing on the “tenders” link of the NIFT website i.e. <https://nift.ac.in/shillong/tenders> Applications to this tender will be accepted only through the online mode through the website e-procurement-<http://eprocure.gov.in/eprocure/app>). No other mode of application will be considered & application will not be accepted.

Phone: 0364-2308829/26

Website: <https://nift.ac.in/shillong/tenders>

Signature with Seal

संस्थान के बारे में
ABOUT THE INSTITUTE

1.1 National Institute of Fashion Technology (NIFT) was set up by the Ministry of Textiles, Government of India in 1986 which has been accorded statutory status under the Act of Parliament in 2006 (NIFT Act 2006) for the promotion and development of education and research in the field of Fashion Technology. NIFT provides fashion business education across the country through its network of 18 centers. It provides four years undergraduate (UG) program in design and technology, two years post graduate (PG) program in design, fashion management & fashion technology and short duration education program to address the specialized needs of professionals and students in the field of fashion. NIFT has its head office at New Delhi with its campuses located at Bengaluru, Bhopal, Bhubaneswar, Chennai, Daman, Gandhinagar, Hyderabad, Jodhpur, Kangra, Kannur, Kolkata, Mumbai, New Delhi, Panchkula, Patna, Raebareli, Shillong, Srinagar (J&K) and Varanasi.

1.2 NIFT, Shillong Centre was established in the year 2008 with undergraduate and post graduate programmers. NIFT, Shillong invites bids from reputed Suppliers/ firm / Agency for Supply, installation, testing and commissioning of Online UPS at NIFT Shillong Campus with related electrical works.

1.3 The following details/Documents are to be furnished by the bidder with authorized signature.

S. No	Particulars	Page No.
1.	NIT Notice Inviting Tender	1
2.	Introduction	2
3.	Terms & Conditions	3-5
4.	Scope of Work	5-11
5.	Under Taking From The Bidder (Annexure – I)	12
6.	Format of bid security declaration from bidders in lieu of EMD (Annexure – II)	13
7.	Declaration (Annexure – III)	14
8.	Technical Bid (Annexure – IV)	15-17
9.	Price Bid (To be uploaded in GeM Portal Only) (Annexure – VI)	18-19

Signature with Seal

Terms and Condition

1. Please read the terms & conditions carefully before online submission/filling up the document. Incomplete bid documents will be summarily rejected.
2. The Purchaser reserves the right to increase or decrease the quantity to be ordered up to 25 percent of bid quantity at the time of placement of contract. The purchaser also reserves the right to increase the ordered quantity by up to 25% of the contracted quantity during the currency of the contract at the contracted rates. Bidders are bound to accept the orders accordingly.
3. Registered office/service center of the bidder / agency must be located in any state of North East India. Documentary evidence to be submitted in the Technical Bids.
4. Earnest Money: Rs. 1.00 Lakh /- (Rupees One Lakh only), (refundable) to be deposited as NEFT in the following Account details of NIFT, Shillong and proof of payment along with a copy of the transaction receipt/ID of amount transferred to be attached with the bid to the following bank account:
 - Bank Name: Union Bank of India
 - Account Name: NIFT, Shillong General Account
 - Account No. 3850020500000002
 - IFSC Code UBIN0538507
 - Branch address: G S Road, Shillong.

EMD of unsuccessful bidders shall be returned after finalization of the contract without any interest. EMD of the successful bidder(s) will be released on submission of security deposit or may be adjusted with security deposit. For exemption of EMD from MSME as per MSME Latest Notifications), Documentary proof for exemption, if any to be submitted with bid.

EMD EXEMPTION: The bidder seeking EMD exemption, must submit the valid supporting document for the relevant category with the bid. Under MSE category, only manufacturers for goods and service providers for services are eligible for exemption from EMD. Traders are excluded from the purview of this Policy.

5. The policy of the Govt. of India to encourage Make in India and promote manufacturing and production of goods and services in India as per the revised Public Procurement (Preference to Make in India), order 2017, circulated by the Department of Promotion of Industry and internal trade, Ministry of Commerce & Industry, Govt. of India vide order No. P-450212/2017-PP (BEII) dated 04.06.2020 will be applicable for this tender.
6. Valid KHADC Trading License is to be submitted along with the bid document. The Khasi Hills Autonomous District Council by virtue of the power conferred upon it under paragraph 10 to the Sixth Schedule of the Constitution of India made laws being The Khasi Hills Autonomous District (Trading by Non- Tribals), Regulation, 1954 (as amended) to Control and regulate the Trading by Non- Tribals in the tribal areas of Khasi Hills. The decision of NIFT, in this regard will be final in all respect and will be binding.
7. Rule 144 (xi) of the General Financial Rules-2017(GFRs): "Bidder (Vendor) from a country which shares land border with India will be eligible to participate in Procurement of Goods, Services or Works, only after Registration with Competent Authority (Committee constituted by Department of Promotion of Industry and Internal Trade - DPIIT, Ministry of Commerce & Industry".
8. The bidder should have executed a minimum of 3 (three) work orders including supply, installation, testing and commissioning of UPS with work value of minimum Rs. 25Lakhs (Twenty-Five Lakhs) in similar field. The work should have been executed in preceding five years up to the date of floating of these bids. Documentary proof along with successful work completion certificate may be enclosed with the bid. The work value shall be considered of maximum value of any three years out of preceding 5 years.
9. The average minimum annual turnover of the tenderer for past 03 (three) financial years immediately preceding the date of floating of bid should not be less than Rs. 1 (One) Crore (Rupees One Crore Only) which should be substantiated by audit reports.
10. The successful tenderer shall be required to deposit Security Money @5% of contract value within 15 days from the date of accepting the order. No interest shall be paid on such security deposit, which shall remain with the NIFT Shillong for 2 years and will be released on request of the vendor in firms letter head after 2 (Two) years after deduction of dues, recovery, etc if any. Security money to be deposited via NEFT into the following bank account with proof of submission by email to purchase.shillong@nift.ac.in with a copy marked to buyer5.nift.shillong@gembuyer.in

- Bank Name: Union Bank of India
- Account Name: NIFT, Shillong General Account
- Account No. 3850020500000002
- IFSC Code UBIN0538507, Branch address: G S Road, Shillong.

11. The works should be completed within **45 days from the date of acceptance of the order**. If the tenderer fails to complete the Supply, Installation, Commissioning and Testing (SITC) within the stipulated time period, liquidated damages (LD) equivalent to **0.5% of total order value** per week of delay, maximum upto 5% of Contract Value is applicable. This however may be relaxed based on request by the bidder due to Force Majeure conditions. The decision of NIFT management as to when to consider forced measure clause and to what extent will be final and binding
12. Bidders shall quote only those products (Part of Service delivery) in the bid which are not obsolete in the market and has at least 7 years residual market life i.e. the offered product shall not be declared end-of life by the OEM before this period.
13. Installation, Commissioning, Testing, Configuration, Training (if any - whichever is applicable as per scope of supply) is to be carried out by OEM / OEM Certified resource or OEM authorised Reseller.
14. Payment will be released after satisfactory Supply, Installation, Commissioning and Testing (SITC) and on submission of bill and satisfactory certification of work done by the concerned NIFT Official(s). TDS etc., as applicable, will be deducted at the time of release of payment. Your bill should contain your PAN, GST Registration No. and Bank details (A/c No., Bank Name & Branch, IFS Code, etc.) for payment through RTGS/NEFT. No payment will be made in advance and no extra amount will be paid for any additional work that the vendor may have carried out.
15. Lowest bid (L1) may not be the only criteria for selection; preference shall be given to the other factors, viz. previous relevant experience with other organization(s), turnover, quality of service, reputation, etc. and successful tenderer will be selected accordingly. In case of L-I is more than one, the selection criteria [viz. the higher past performance, etc.] would be at the discretion of NIFT. The decision of NIFT, in this regard and for selection of successful bidder in such a situation, will be final in all respect and will be binding on all the tenderers.
16. It is strongly recommended that the bidder / interested vendors should inspect the site any time during working hours on any working day with prior appointment (0364-2308826/29) before submission of bid.
17. The validity of the tender is 90 days from the date of finalisation of the financial bid.
18. All disputes are subject to Meghalaya, Shillong Jurisdiction only.

NIFT reserves the right to accept or reject any or all the Bids in part or whole or may cancel the bid at any stage of the bidding process at its sole discretion without assigning any reason whatsoever and decision of NIFT in this regard shall be final and binding. No further correspondence in this regard will be entertained.

Scope of Work:

1. The Successful Bidder shall be responsible to complete the works in all respects and satisfactory performance of complete UPS system to make it functional.
2. The Successful Bidder shall be responsible to complete the works of Supply, installation, testing and commissioning of UPS System for academic block, hostels at NIFT Shillong campus and Guest House within campus with all required other accessories required for working of UPS system.
3. In respective building block, cabling/electrical work should be provided along with above work including supply, laying/draw in the pipes, testing of cable/wire with all the required accessories.
4. Providing training program on installed UPS system at NIFT, Shillong campus for nominated staff by NIFT, Shillong.
5. Two-year free maintenance of entire UPS system including all hardware defects, from the date of completion of satisfactory installation.
6. Make and Model must be clearly mentioned in the technical bid. If they are not found in the technical bid, the bid shall be rejected.
7. For any imported item(s) the bidder should have an authorization certificate from the Manufacturing company and should enclose a copy with the Technical bid.
8. Successful bidder should furnish an all-inclusive comprehensive **on-site warranty of Twenty-Four Months (Two years)** should be given for all equipment / appliances and all components supplied at our

premises from the date of installation/commissioning whichever is later for any manufacturing defects during that period.

9. The vendor has to respond to breakdown call within 24 hours of placement of the call in all days including holidays (24x7). The call will be placed through phone / email / portal.
10. Bidder should quote the rates inclusive of Taxes, Duties, Transportation, Loading, Unloading, Installation charges, etc.,
11. The firm will be entirely responsible for quality of supplied goods/ materials. The supplier should replace the rejected/ damaged accessories/fittings immediately failing which penalty will be imposed by the Institute
12. Interpretation of Clauses: In case of ambiguity in the interpretation of any of the clauses in the tender/contract document, the Tendering authority's interpretation of the clause shall be final and binding on the Agency.

Schedule of items along with quantities for which bids invited are given below and bidder should certify that the quote made is for the required quantity and specification.

● **15 kVA Online UPS with batteries**

TECHNICAL SPECIFICATION FOR 15 kVA UPS SYSTEM WITH 60 MINS BACKUP		
Category	System parameter	Specification
General Parameter	Rating	15 kVA/15 kW
	Technology	Online Double conversion, IGBT based Rectifier & Inverter
	UPS Type	3 Ph/1 Ph or 1 Ph/1 Ph (Selectable)
	Parallel mode	Up to 4 UPS (N+1)
	Isolation transformer	USP must be supplied with Isolation transformer
	UPS architecture	Convertible to Rack/Tower as per requirement
Input	Rated voltage	400 VAC, 3-phase,4-wire
	Input Voltage Range	305V-485V (Line-Line)
	Rated Frequency	50Hz/60Hz Autosensing
	Frequency Range	40Hz ~ 70Hz
	Power factor	>0.99 (with full linear load)
Output	Output Voltage	230 VAC Single phase
	Output frequency	50 / 60 Hz $\pm$ 0.1%
	Rated Power Factor	Unity
	Crest Factor	3:1
	Voltage harmonic distortion	< 1% (full linear load) and < 3% (full non-linear load)
	Inverter Overload Capability	106-110% for 60 mins, 111-130% for 10 mins
	Efficiency Online mode (AC-AC)	upto 96%
Display	Display Rotation	Auto Rotating LCD Display
	Orientation	Gravity sense
	Display Indications	Input, Output, Bypass - Voltage/Frequency/Current, Output -VA/W/ power factor/load percentage, Battery -Voltage/Current/Status of charge/ Remaining backup time percentage/Self-test, Fault codes-Overload/Short circuit/ Low battery
	Fault Indications	Bus over & under failure, inverter soft start failure, inverter voltage high & low, inverter output overload, inverter output short, battery voltage high & low, over temperature, charger failure, battery open, EPO enable
Network interface	SNMP / MODBUS/ AS400	Optional

slot	cards	
	Cold start / Generator capability	Required
	EPO	Available
Battery	Type	SMF VRLA
	Number of batteries	24-40 Adjustable in even blocks
	Recharge time (to 90%)	4 hours
	Battery Bank	32 no's 65 Ah SMF for each UPS for 60 mins backup
	Battery charging capacity	1A~10A settable charger
Others	Noise	<55db
	Operating temperature	0°C ~ 40°C
	Protection	IP 20
	Relative humidity	0 ~ 95%RH, non-condensing
Warranty	UPS and Battery	2 years comprehensive warranty on UPS and Batteries
Certification	Safety	EN / IEC 62040-1 & IS 16242:2014
	EMC	EN / IEC 62040-2
	Performance and test requirements	IEC 62040-3
	Standards	ISO 9001:2015, ISO 14001:2015, ISO 45001:2018
	BIS	Required
	MII	Required
Service Support & OEM Documents	Service Support	The details of service centers of the OEM should be available in OEM website with engineer contact details and address for immediate service support. OEM website address to be furnished in the compliance sheet
		OEM must have Dedicated Toll-Free Telephone No. for Service Support.
		OEM must provide Escalation Matrix of Telephone Numbers for Service Support.
	Service center	The OEM should have minimum 10 company owned self-operated service centers across North East of India. List must be furnished along with bid.
	MAF	Bid specific Manufacturer's Authorisation Form (MAF)/Certificate should be provided, if authorized bidder submitting the bid. Dealership certificate not acceptable
	Non-blacklist certificate	OEM who has been blacklisted either by the Tender Inviting Authority or by any State/Central Government Organization at any point of time will not be allowed to participate in the tender. Non blacklisting certificate should be provided.
	Experience Criteria	The Bidder or its OEM should have regularly, manufactured and supplied Products to any Central /State Govt Organization / PSU / Public Listed Company for last 10 years.
	Product Catalogue	Product Catalogue must be available in OEM website with full specification and OEM website address must be furnished with bid.

	Product Compliance	Must be submitted in OEM letter head, wrong/false compliance will cause blacklisting of OEM for 1 year.
	Test certificate	All the test of UPS must be performed by NABL accredited lab and to be submitted with the bid. Self test and Govt test report is not acceptable.

- **03 kVA Online UPS with batteries**

TECHNICAL SPECIFICATION FOR 3 kVA UPS SYSTEM WITH 120 MINS BACKUP		
Sr. No.	Description	Technical Specification
1	Capacity (in kVA / kW)	3kVA/3kW Single Phase Input / Single Phase Output
2	Technology and Capability	a) True Online double conversion UPS, VFI-SS-111
		b) UPS should be designed at Rated PF of 1
		c) 3- level IGBT based inverter and rectifier
		d) Inbuilt isolation transformer should be provided, external not allowed
3	Input	
	Input facility -Phases / Wires	1-Phase / 2-Wire & Gnd (Phase & Neutral + Ground)
	Input Voltage Range	180 - 295 VAC (On 100% Load)
	Input Power Factor	≥ 0.99 (with full linear load)
	Input Current Harmonic Distortion (THDi)	< 5% at full load in normal UPS operating voltage
	Generator Compatibility	Compatibility to genset supply required
	Input Frequency Range	45-70 Hz
4	Output	
	Nominal Output voltage	230 V (adjustable to 220/230/240 VAC)
	Output Voltage Regulation	±1%
	Nominal Output Frequency	50 / 60 Hz ± 0,1%
	Output Wave Form	Pure sine wave
	Output Voltage Distortion (THDv)	<2% Full Linear Load
		<5% Full Non Linear Load
	Crest Factor	3:1
5	Efficiency	
6	AC/AC (overall efficiency)	>=80% and </=90%
7	Overload capacity	Continuous operation at <105%, 30 secs from 106-120%, 10 secs from 121-135%
8	Battery Backup	
	Backup Required	120 Minutes
	Battery Bank Voltage	96 VDC
	Battery Bank Vah	Min 9600 Vah should be provided or 8 no's 100 Ah SMF Batteries
	Recharge Time(to 90%)	4 Hours
	Batteries Type (VRLA)	Sealed Maintenance Free (SMF) - 12V Cells
9	Communication	
	RS232	Available
	USB Com port	Available

	Intelligent slot	SNMP/MODBUS
10	Features	
	Converter mode	Available
	Emergency power off (EPO)	Available
11	Display	LED + LCD Display for real time monitoring and control
12	Mechanical	
	Ingress protection	IP 20
	Environmental Conditions	
	Operating temperature	0~40°C Continuous
	Relative humidity	20% to 90% (non-condensing)
	Storage temperature	from -10 deg C to +40 deg C
	noise level at 1m (dBA)	< 50 dBA
13	Mandatory Requirement	
	Safety	EN 62040-1 & IS 16242:2014
	EMI / EMC	EN 62040-2
	Performance	IEC 62040-3
	Certification	CE, BIS
	RoHS Compliance	Yes
14	Warranty	2 years comprehensive warranty on UPS and Batteries
Service Support & OEM Documents	Service Support	The details of service centers of the OEM should be available in OEM website with engineer contact details and address for immediate service support. OEM website address to be furnished in the compliance sheet
		OEM must have Dedicated toll-Free Telephone No. for Service Support.
		OEM must provide Escalation Matrix of Telephone Numbers for Service Support.
	Service center	The OEM should have minimum 13 company owned self operated service centres across North East of India. List must be furnished along with bid.
	MAF	Bid specific Manufacturer's Authorization Form (MAF)/Certificate should be provided, if authorized bidder submitting the bid. Dealership certificate not acceptable
	Non-blacklists certificate	OEM who has been blacklisted either by the Tender Inviting Authority or by any State/Central Government Organization at any point of time will not be allowed to participate in the tender. Non-blacklisting certificate should be provided.
	Experience Criteria	The Bidder or its OEM should have regularly, manufactured and supplied Products to any Central /State Govt Organization / PSU / Public Listed Company for last 10 years.
	Product Catalogue	Product Catalogue must be available in OEM website with full specification and OEM website address must be furnished with bid.
	Product Compliance	Must be submitted in OEM letter head, wrong/false compliance will cause blacklisting of OEM for 1 year.
	Test certificate	All the test of UPS must be performed by NABL accredited lab and to be submitted with the bid. Self test and Govt test report is not acceptable.

• **1 kVA UPS**

TECHNICAL SPECIFICATION FOR 1000 VA LI UPS		
S.NO	DESCRIPTION	SPECIFICATION
1	Rating (VA/Watts)	1000VA / 600Watts
2	INPUT	1 Phase, 230 VAC
	Input Voltage Range	140V - 300 VAC
	Input Frequency	50Hz
3	OUTPUT	1 Phase, 230 VAC
	Output Volts Range	230V±10%
	Transfer Time	4ms - 10ms typical
	Output Frequency	50Hz
	Output Wave form	Stepped Sinewave
4	BATTERY	
	Battery	12 V SMF 28 AH - 1 Nos (inbuilt), External battery not allowed
	System Voltage	12 V DC
	Recharge time	8 hrs for 90% charging
5	INDICATION & PROTECTION	
	Front Display	LED
	Indication	AC Mode
		Backup Mode, Low Battery, Overload
		Fault
	Alarm	Battery Mode
		Low Battery
		Over load
		Fault
	Night guard protection	Required
	Protection Features	Mains Ac Input Low / High, Battery mode Input Low / High, Short circuit trip - Mains / Battery, Over load Trip - Mains / Battery mode
	Input Protection	Resettable Circuit Breaker
6	PHYSICAL	
	Dimension(W X D X H) mm	150 X 400 X 220
	Weight	13.4 kg
7	ENVIRONMENTAL	
	Relative Humidity	0-95% without condensation
	Operating Temperature	0 - 40 degC
8	FEATURES	
		Microprocessor based design for High reliability
		Off mode charging
		Generator Compatibility
		Cold start Capability
		Smart battery Management
9	WARRANTY	2 years on UPS & Battery

- **Associated Electrical Work**

<u>Electrical work For Installation and Commissioning of UPS System</u>				
Sr. No.	Description	Qty	Unit	Remarks
1	SITC of 35 Sq mm x 4 Core, Al Conductor, XLPE insulated armored cables as per IS 7098 Part-1 , 1.1 kV grade	250	Meter	For input power supply to UPS
2	SITC of 100 Amp, 4P MCCB, 25 kA breaking capacity, Ics=100%Icu in suitable enclosure box	3	No.	For UPS Common Input
3	SITC of 63 Amp, 4P MCB, C curve, 10 kA in suitable enclosure box	7	No.	Individual UPS Input
4	SITC of 63 Amp, 2P MCB, C curve, 10 kA in suitable enclosure box	7	No.	Individual UPS output
5	SITC of 16 Amp, 2P MCB, C curve, 10 kA in suitable enclosure box	4	No.	3 kVA UPS input/output
6	SITC of 10 Sq mm single core stranded copper cable	1250	Meter	UPS output to panel
7	SITC of 6 Sq mm single core stranded copper cable	250	Meter	Earth wire
8	SITC of 4 Sq mm single core stranded copper cable	300	Meter	For 3 kVA input/output

Date:

(Authorized Signatory)

Place:

Name & Designation:

Name of the Agency & Address

ANNEXURE-VI

COMPLIANCE SHEET OF SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OF ONLINE UPS SYSTEM WITH ALL REQUIRED ELECTRICAL WORKS AT NIFT Shillong CAMPUS

Sl.No	Item Name	Qty.	Unit	Specifications Completed (Yes / No)	Proposed Make / Model No.
1	15 kVA ONLINE UPS SYSTEM 15 kVA UPS with isolation transformer with Rack & interlink cables	7	Nos		
1.1	65 Ah SMF battery with rack and electrical works	32	Nos		
2	03 kVA ONLINE UPS SYSTEM 03 kVA UPS with isolation transformer with Rack & interlink cable	2	Nos		
2.1	100 Ah SMF battery	8	Nos		
3	UPS 1000VA 01 kVA LI UPS with 28 Ah inbuilt battery	1	Nos		
4	Associated Electrical Works		1 Job		
4.1	SITC of 35 Sqmm x 4 Core, Al Conductor, XLPE insulated armored cables as per IS 7098 Part-1, 1.1 kV grade	250	Meter		
4.2	SITC of 100 Amp, 4P MCCB, 25 kA breaking capacity, Ics=100%Icu in suitable enclosure box	3	No.		
4.3	SITC of 63 Amp, 4P MCB, C curve, 10 kA in suitable enclosure box	7	No.		
4.4	SITC of 63 Amp, 2P MCB, C curve, 10 kA in suitable enclosure box	7	No.		
4.5	SITC of 16 Amp, 2P MCB, C curve, 10 kA in suitable enclosure box	4	No.		
4.6	SITC of 10 Sqmm single core stranded copper cable	1250	Meter		
4.7	SITC of 6 Sqmm single core stranded copper cable	250	Meter		
4.8	SITC of 4 Sqmm single core stranded copper cable	300	Meter		
5	Installation, Testing & Commissioning		1 Job		

Date:

Place:

(Authorized Signatory)

Name & Designation:

Name of the Agency & Address

UNDERTAKING FROM THE BIDDER

(In company's/firms letter head)

To
The Director
National Institute Of Fashion Technology,
NIFT Shillong Campus, Umsawli,
Mawpat, Shillong – 793012,
Meghalaya

Dear Sir,

1. I/We hereby unconditionally accept all terms and condition mentioned in ‘Tender enquiry for **“Supply, installation, testing and commissioning of UPS System with all required accessories at NIFT Shillong Campus”**’.
2. I/We hereby undertake that the information provided above and elsewhere in the tender is true and if any information is found to be false or have been suppressed by me the tender is liable to be rejected and the EMD forfeited.
3. The warranty/ guarantee on the items supplied and installed will be at least two year. The supplier undertakes to repair/replace the entire equipment or the defective/damaged part at no cost to NIFT during the warranty period.
4. I/We hereby certify that the Firm/Company is free from encumbrance and there was no vigilance / CBI enquiry or Court Case against us in the past and any such enquiry / case are pending against us.

Date: (Authorized Signatory)
Place: Name & Designation:

Name of the Agency:
Complete Office Postal Address with Pin Code:
Contact No of the bidder:
Email id of the bidder:

ANNEXURE – II

**FORMAT OF BID SECURITY DECLARATION FROM BIDDERS IN
LIEU OF EMD**

(In company's/firms letter head)

I / We, the authorized signatory of M/s _____

participating in the GeM Bid No for the item / job of

_____, do hereby declare :

1. That I / we have availed the benefit of waiver of EMD while submitting our offer against the GeM BiD and no EMD being deposited for the said Bid.
2. That I / we have been exempted from EMD, and here by submitting the supporting documents (MSME certificate) along with the Bid Security Declaration (Under GFR rule 170).
3. That in the event we withdraw / modify our bid during the period of validity Or I/we fail to execute formal contract agreement within the given timeline OR I/we fail to submit a Performance Security within the given timeline Or I/we commit any breach of Tender Conditions / Contract which attracts penal action of forfeiture of EMD and I/we will be suspended from being eligible for bidding / award of all future contract(s) of National Institute of Fashion Technology (All Centers) for a period of one to three year from the date of committing such breach.

Date:

(Authorized Signatory)

Place:

Name & Designation:

Name of the Agency & Address:

ANNEXURE-III

DECLARATION

(In company's/firms letter head)

I/We having our office at

declare that I/We

have never been blacklisted by any state Government/Central Government or any State/Central PSU.

Date:

(Authorized Signatory)

Place:

Name & Designation:

Name of the Agency & Address:

ANNEXURE-IV

TECHNICAL BID

(To be filled in by the bidder for the Technical Bid for applying online)

1. Name of the Firm/ Agency/ company:

2. Complete Office Address:
(With contact number & email ID)

3. Company's/firm's website, If any :

4. Type of Organization : Individual / Partnership / incorporated / franchise

5. Year of establishment :

(Applicable Registration Details may be furnished with copy):

6. Name of the authorized person who : _____

Signs on the tender documents with Designation & Contact No.

Sl. No.	Description	Registration Under	Valid up to	Remark	Attached at Pg. No.
1	EMD Rs. 1.00 Lakh			Transaction Id with Date	
2	Delivery & Work completion period (within 45 days)			Yes/No	
3	Firm / Company Registration			Copy of certificate to be attached	
4	PAN Number			Copy of certificate to be attached	
5	GST Registration Number:			Copy of certificate to be attached	
6	Have you ever been debarred by any Central/State Govt. Department/ Organization/ PSU/ educational institute?			Yes/No	
7	Mandatory: Valid KHADC Trading License under 6 th Schedule of the Constitution is to be submitted along with the tender document			Yes/ No	
8	The bidder should have executed a minimum of 3 (three) work orders including supply, installation, testing and commissioning of UPS with work value of minimum Rs. 25 Lakhs (Twenty-Five Lakhs) in similar field within last five years up to the date of floating of these tenders. Documentary proof along with successful work completion certificate may be enclosed with the bid. The work value shall be considered of maximum value of any three years out of preceding 5 years.			Copy of documents to be attached	

9	The average minimum annual turnover of the tenderer for past 03 (three) financial years immediately preceding the date of floating of bid should not be less than Rs. 1 (One) Crore (Rupees One Crore Only) which should be substantiated by audit reports. Bidder Turnover Criteria: The minimum average annual financial turnover of the bidder during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the bidder is less than 3-year-old, the average turnover in respect of the completed financial years after the date of constitution shall be considered for this criterion.			Copy of certificate to be attached (Audited profit & Loss account Balance sheet OR certificate of turnover Issued by CA)	
10	Undertaking duly signed by the tenderer. (Annexure I)			Yes/No	
11	Format of bid security declaration from bidders in lieu of EMD (Annexure II)			Yes/No	
12	Declaration duly signed by the tenderer. (Annexure III)			Yes/No	
13	General Information (Annexure IV)			Yes/No	
14	Schedule of Requirement (Annexure V)			Yes/No	
15	Compliance Sheet (Annexure – VII)			Yes/No	
16	The Tenderer should provide warranty/guarantee and Free Service for a period of minimum twenty-four months from the date of installation. Undertaking to this effect shall be furnished in Annexure -I			Yes/No	
17	MSME registered (If applicable)			Copy to be attached	
18	Product must have ISO Certification 9001 -2015, ISO 14001:2015, ISO 45001:2018			Copy to be attached	
19	Registered office/service center of the bidder / agency must be located in any state of North East India. Documentary evidence to be submitted in the Technical Bids.			Copy to be attached	
20	Item to be supplied as per tender valid Authorization Certificate from OEM to be submitted with the tender.			Copy to be attached	

21	Product catalogue to be submitted with the tender			Copy to be attached	
22	OEM Should have minimum 7 service centers across north east of India. List must be furnished along with the tender.			Detail Copy to be attached	
23	OEM must have dedicated toll-free Number for Service Support.			Detail Copy to be attached	

I/We, hereby declare that the particulars furnished by me/us in this offer are true to the best of my/our knowledge and I/We understand and accept that, if at any stage, the information furnished by me/us are found to be incorrect or false, I/We am/are liable for disqualification from this tender and also liable for any penal action that may arise due to the above, besides being black listed.

Date: (Authorized Signatory)
Place: Name & Designation:

Financial Bid (BOQ)
TO BE APPLIED ONLINE ONLY
E-TENDER DOCUMENT FOR
SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OF ONLINE UPS SYSTEM WITH
ALL REQUIRED ELECTRICAL WORKS AT NIFT SHILLONG CAMPUS

Financial Terms Conditions: -

1. Evaluation of the financial bid will be on Total value wise.
2. If there are Equivalent or More than one L1 party the contract would be awarded to the party which is having more experience in government organisation/contracted awarded.
3. The rate quoted by the bidder should be inclusive of GST, installation and freight, Insurance, configuration etc.

Tender Inviting Authority: NIFT , SHILLONG
Name of Work: SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OF
ONLINE UPS SYSTEM WITH ALL REQUIRED ELECTRICAL WORKS AT NIFT
SHILLONG CAMPUS

Contract No: 11708/Pur/NIFT SHL/Procurement of UPS/2008/

Name of the Bidder/ Bidding Firm / Company :

PRICE SCHEDULE

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)

NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No	Item Description	Quantity	Units	Per Quantity rate Inclusive of Tax, installation and freight charges In Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT With Taxes in Rs P	TOTAL AMOUNT IN Words
A	B	C	D	E	F	G
1	15 kVA UPS	7	Nos	0	0	Zero Only
2	65 Ah SMF battery	32	Nos	0	0	Zero Only
3	3 kVA UPS	2	Nos	0	0	Zero Only
4	100 Ah SMF battery	8	Nos	0	0	Zero Only
5	1 kVA LI UPS	1	No	0	0	Zero Only
6	SITC of 35 Sqmm x 4 Core, Al Conductor, XLPE insulated armoured cables as per IS 7098 Part-1 , 1.1 kV grade	250	Meter	0	0	Zero Only

7	SITC of 100 Amp, 4P MCCB, 25 kA breaking capacity, Ics=100%Icu in suitable enclosure box	3	Nos	0	0	Zero Only
8	SITC of 63 Amp, 4P MCB, C curve, 10 kA in suitable enclosure box	7	Nos	0	0	Zero Only
9	SITC of 63 Amp, 2P MCB, C curve, 10 kA in suitable enclosure box	7	Nos	0	0	Zero Only
10	SITC of 16 Amp, 2P MCB, C curve, 10 kA in suitable enclosure box	4	Nos	0	0	Zero Only
11	SITC of 10 Sqmm single core stranded copper cable	1250	Meter	0	0	Zero Only
12	SITC of 6 Sqmm single core stranded copper cable	250	Meter	0	0	Zero Only
13	SITC of 4 Sqmm single core stranded copper cable	300	Meter	0	0	Zero Only
14	Installation, Testing & Commissioning	1	Job	0	0	Zero Only
Total in Figures					0	Zero Only
Quoted Rate in Words		INR Zero Only				