



राष्ट्रीय विज्ञान शिक्षा एवं अनुसंधान संस्थान, भुवनेश्वर
(परमाणु उर्जा विभाग, भारत सरकार का एक स्वयं शासित संस्थान)
NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH, BHUBANESWAR
(AN AUTONOMOUS INSTITUTE UNDER DEPT. OF ATOMIC ENERGY, GOVT. OF INDIA)

NIT LIMITED NO. B-000023-PHY-16-17

PHYSICS CONSUMABLES

NATIONAL INSTITUTE OF SCIENCE EDUCATION & RESEARCH
JATNI CAMPUS, P.O.: BHIMPUR-PADANPUR, VIA:-JATNI
Khurdha-752050
Tender Notice No. NIT Limited NO. B-000023-PHY-16-17

Sealed Tenders are invited on behalf of the Director, National Institute of Science Education and Research, Jatni from the manufacturers (Indian or Foreign) and their authorised reseller/Indian agent only for supply & installation of the following item:-

Sl. No.	Name of the Items	Name of Department	Indent No.	Unit Qty.(Nos)	EMD(Rs)
01	Balldriver and-Tool-CaddyKit	sps	B-000023-PHY-16-17	01	11000.00
02	SM1-Spanner-Wrench-3.88"			01	
03	SM05-Spanner-Wrench-1"			02	
04	Magnetic Button Clamps			20	
05	Screw-On Cable Straps			30	
06	Wall Mount Cable Rack-14 Slot			02	
07	Wall Mount Cable Rack-9 Slot			02	
08	Silver Epoxy-4.4g			01	
09	Vacuum Epoxy			01	
10	Thermally Conductive Double-Sided Tape-2" x 24"			01	
11	Kapton Tape			02	
12	Medium Powder-Free Latex Gloves			02	
13	Optic Tweezer-~12-~25.4 mm			02	
14	Magnetic Shielding Foil-1 m x 102 mm x 0.152 mm			04	
15	Beam Trap-450-800nm			05	
16	Temperature Controller			01	
17	Male-Male Hirose Connector Cable- 6-Pin-10'			02	
18	Resistive Cartridge Heater-15W			10	
19	Thermistor-10 kOhm			10	
20	Drawer Stackable Cabinet-16			02	
21	Drawer Stackable Cabinet-9			02	
22	Cable Identification Ties			02	
23	Soft Jaw Pliers-~1/2"-~2.5"			02	
24	Soft Jaw Pliers-~1"			02	

25	Vacuum Grease Silicone Lubricant			01	
26	Adjustable Stripping Tool			02	
27	DC Block Electrical Filter >1 HzBNC			05	
28	DC Block Electrical Filter- 50 - 60 Hz-BNC			05	
29	Acrylic Anaerobic Adhesive			01	
30	Black Masking Tape-50 mm x 55 m			02	
31	Black Aluminum Foil Tape- 50 mm x 25 m			01	
32	Optically Clear Adhesive Tape- 0.075mm			20	
33	Optical Adhesive for Bonding of Glass to Glass and Glass to Metal			01	
34	Optical Adhesive for Bonding Glass to Plastic			01	
35	Temperature and Humidity Data Logger-USB			01	
36	External Temperature Probe for USB Temperature and Humidity Data Logger			01	
37	Black Hardboard- 610 x 610x5 mm			30	
38	Quick corner cube			25	

NB: PARTY REGISTERED WITH SSI/DGS&D/DAE AND FOREIGN PARTIES QUOTING DIRECTLY ARE EXEMPTED FROM PAYEE EMD.

Detail Tender Document can also be downloaded from the NISER web-site address: www.niser.ac.in directly.

EMD IN FORM OF DEMAND DRAFT SHOULD BE PREPARED IN FAVOUR OF FINANCE OFFICER, NISER AND PAYABLE AT JATNI.

NISER reserves the right to accept or reject any or all the Tenders without assigning any reason.

Terms & Conditions: -
As per attached sheet

Yours faithfully,

Stores & Purchase Officer

**TERMS & CONDITIONS
FOR SUPPLY AND INSTALLATION
OF
PHYSICS CONSUMABLES
FOR
NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH, JATNI**

**PART – 1
TERMS & CONDITIONS**

1. Sealed tenders are invited for supply and installation of **PHYSICS CONSUMABLES** in the National Institute of Science Education and Research. The tender document consists of the following two parts.

Part-1: “TERMS & CONDITIONS” & “TECHNICAL BID” of the tender.

Part-2: “FINANCIAL BID” of the tender.

2. The bidder must attach the at least 03 Purchase Order copy for Supply & Installation of above equipments during the last 01 financial years in State Government or Govt. of India Department(s) /Reputed Organisation(s) (in Nos. and Value). Please attach a list of clients.
3. The bids submitted by the vendors should be valid for a minimum period of 90 days from the date of the opening of tender and the prices should be valid till execution of purchase agreement.
4. The sealed envelope containing “The Bid” on prescribed tender document of the NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH should reach the Stores & Purchase Officer, National Institute of Science Education and Research, Jatni on or before **23.01.2017** up to **5:30 p.m.** otherwise the tender will not be accepted.
5. The sealed envelope of the bidders shall be opened on **24.01.17** at **11:30 A.M.**
6. For further information/clarification in this respect, please contact Dr Ashok kumar Mohapatra on e-mail < a.mohapatra@niser.ac.in>. Only e-mail inquiries will be entertained.
7. The supply and installation of the above equipments shall be made by the vendor within 4 -6 weeks from the date of issue of the purchase order.
8. All the items to be supplied should be new, of good quality and standard and as per the technical specifications mentioned in technical bid document.
9. Discount: Any conditional discount will lead to the rejection of your tender.
10. The vendor will provide operational manuals, documents for peripherals, set of diagnostics to test all the sub-systems etc. along with the systems.
11. The installation of above equipments will be at the National Institute of Science Education and Research, Jatni.
12. The prices quoted in the technical/financial bid should be inclusive of power cables, interface cables, packing, forwarding, freight upto NISER, Jatni, transit insurance and installation charges

at sites. Excise duty and trade tax if applicable should be quoted separately at the appropriate columns provided for them in the technical/financial bid (NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH is exempted from Excise Duty). In case of import the NISER will arrange the clearance from Kolkata Airport. All the expenses, like Import duty, Entry tax, and insurance will be added in your cost to calculate landed cost. (NISER is exempted from Custom Duty. The present rate is approx. 5.13%).

13. In case, excise duty and/or trade tax/sales tax are reduced or increased subsequently by the Government at the time of placement of the purchase order or delivery, then the same will be adjusted by either party on production of requisite proof.
14. Payment for the items to be supplied by the vendor against the purchase order shall be made by NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH as follows:-

100% payment will be made within 45 days from the date of submission of all relevant documents required to release the payment.

The tenderers who are not agreeing to above payment terms, are requested not to submit their tender otherwise their EMD will be forfeited.

15. The equipments will carry comprehensive warranty as asked in F.B. Warranty period will start from the date of successful installation of all the items at site.
16. Parties should specify the make and model of each Item along with all other details.
17. The tender must be submitted on the prescribed tender document issued by the NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH. Any other technical details required to supplement the information quoted in the prescribed tender document may please be attached separately. The information asked in the tender document should be given at the place provided for it in the tender document. The tenders in which information is not given at the place provided for it or not in the similar format given in the tender document may be rejected.
18. Printed conditions of the vendor submitted with the tender will not be binding on NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH.
19. The documents containing bids shall be free from cutting and erasures. However, alterations, if any, in the tender should be attested properly by the bidder, failing which the tender is liable to be rejected.
20. The tenders submitted by telex/telegrams/fax/email will not be considered. No further correspondence will be entertained on this matter.
21. NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH will not be responsible for any delay in obtaining the tender document by the vendor from NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH or submission of the completed tender document to NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH.
22. The registration number of the firm along with the CST/VAT No. allotted by the sales tax / trade tax authorities and I.T. registration number (P.A.N.) along with the place of registration should invariably be given along with the technical bid.
23. Tender not conforming to any or all the above terms and conditions will be rejected.

24. Incomplete tenders are liable to be rejected.
25. NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH reserves the right to increase/decrease the specified quantities of any item(s) given in the tender.
26. NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH reserves the right to reject any or all the tenders without assigning any reason whatsoever. NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH would not be under any obligation to give any clarifications to those vendors whose tenders have been rejected. The decision of Director, NISER is final and binding in case of any dispute arising out of this contract between both the parties.

(Deepak Srivastava)
Stores & Purchase Officer

DECLARATION BY THE VENDOR

It is hereby declared that I/We the undersigned, have read and examined all the terms and conditions etc. of the tender document for which I/We have signed and submitted the tender under proper lawful Power of Attorney. It is also certified that all the terms and conditions of the tender document are fully acceptable to me/us and I/We will abide by the conditions from serial no. 1 to 27. This is also certified that I/We/our principal manufacturing firm have no objection in signing the purchase contract if the opportunity for the supply of the items against this tender is given to me/us.

Date:

Signature:

Address:

Name:

Designation:

On behalf of:

(Company Seal)

To,

The Finance Officer
NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH
Jatni Campus, P.O.- Jatni
Khurda– 752050, Odisha

Ref: Tender ref. no.: _____ dated. _____

Sub: Refund of EMD

Dear Sir,

We have deposited EMD of Rs. _____/- vide D/D No. _____
dated. _____ of _____ (name of the
issuing Bank) against above mentioned tender. Since our tender has not being
qualified, we request to release our EMD.

Yours faithfully,

Signature of the Authorised Signatory
(with Company Seal)

Our addressed is verified as below:

M/s. _____

Pin Code: _____

Phone No.: _____

**SUPPLY AND INSTALLATION
OF
PHYSICS CONSUMABLES
FOR
NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH, JATNI
TECHNICAL SPECIFICATION**

S. No.	Item Specification	Offered specification with Make & Model No. please specify any deviation if any. Please attach separate sheet if required
(1)	(2)	(3)
PHYSICS CONSUMABLES (B-000023-PHY-16-17)		
Detailed Specification:-		
01	Balldriver and-Tool-CaddyKit 1) Metric 2) Balldrivers & Hex Keys sizes: 1.5 mm, 3 mm, 2 mm, 4 mm, 2.5 mm, 5 mm	
02	SM1-Spanner-Wrench-3.88" 1) Retaining ring: SM1 2) Length: 3.88"	
03	SM05-Spanner-Wrench-1" 1) Retaining ring: SM05 2) Length:1"	
04	Magnetic Button Clamps 1) Shell thickness: 19.5mm 2) Compatible with cables or fibers up to 6.4 mm thick	
05	Screw-On Cable Straps 1) 6.5 mm hole on one end and a 31.5 mm long slot on the other	
06	Wall Mount Cable Rack-14 Slot 1) Wall mount cable rack 2) Length: 270mm 3) Slots: 14 no. 4) Holds wires up to 5.33 mm	
07	Wall Mount Cable Rack-9 Slot 1) Wall mount cable rack 2) Length: 270mm 3) Slots: 9 no. 4) Holds wires up to 11.43 mm	

08	Silver Epoxy-4.4g 1) Silver epoxy with volume resistance of 0.0007 Ohm-cm 2) Lap Shear: 1000 psi 3) cure time: 24 hours at room temperature	
09	Vacuum Epoxy 1) Required for Sealing Leaks in Vacuum Equipment Down to 10E(-9)Torr 2) Curing time: 72 hours at room temperature	
10	Thermally Conductive Double-Sided Tape-2" x 24" 1) Thickness: 0.229 mm $\hat{\pm}$ 0.03 mm 2) Lap Shear Adhesion: 70 psi 3) Dimensions: 25.4 mm x 1219 mm 4) Volume Resistivity: 0.013 ohm-cm	
11	Kapton Tape 1) Width: 1.9 cm 2) Length: 32.9 m 3) Usage Temperature Range: -73 $\hat{\text{A}}$ $^{\circ}$ C to 260 $\hat{\text{A}}$ $^{\circ}$ C 4) Breaking Strength: 5.4 kg/cm 5) Adhesion to Steel: 200 g/cm 6) Dielectric Strength: 7,500 Volts 7) Insulation Class: 180 $\hat{\text{A}}$ $^{\circ}$ C	
12	Medium Powder-Free Latex Gloves 1) Disposable, powder-free latex gloves 2) Palm size: 19.05 cm - 21.59 cm 3) Maximum middle finger length: 8.26 cm	
13	Optic Tweezer- $\hat{\text{A}}$ 12- $\hat{\text{A}}$ 25.4 mm Optic tweezers for $\hat{\text{A}}$ 12 mm to $\hat{\text{A}}$ 25.4 mm Optic	
14	Magnetic Shielding Foil-1 m x 102 mm x 0.152 mm 1) Maximum Permeability 230,000 $\hat{\text{a}}$ 300,000 2) Saturation Induction: 0.76 $\hat{\text{a}}$ 0.80 Tesla 3) Coercivity < 0.015 Oersted 4) Foil Thickness: 0.152 mm 5) Foil Width: 102 mm 6) Roll Length: 1 m	
15	Beam Trap-450-800nm 1) Wavelength Range: 450-800nm 2) Laser Type: CW 3) Max Average Power Density: 150W/cm ² 4) Entrance Aperture: 11mm 5) Max Acceptance Angle: $\hat{\text{A}}$ \pm 5 $\hat{\text{A}}$ $^{\circ}$	
16	Temperature Controller 1) Temperature Control Range: 20.0 $\hat{\text{A}}$ $^{\circ}$ C-200.0 $\hat{\text{A}}$ $^{\circ}$ C 2) Set-point Resolution: 0.1 $\hat{\text{A}}$ $^{\circ}$ C 3) Actual Temperature Display Accuracy: $\hat{\text{A}}$ \pm 0.1 $\hat{\text{A}}$ $^{\circ}$ C 4) Temperature Stability, 24-hour: $\hat{\text{A}}$ \pm 0.1 $\hat{\text{A}}$ $^{\circ}$ C 5) Maximum Input Voltage: 240 VAC 6) Output Connector: HIROSE HR10A- 7R-6S	

	<p>7) Mating Connector: HIROSE HR10A- 7P-6P (73)</p> <p>8) Dimensions (W x H x L)153.5 mm x 81.8 mm x 298.8 mm</p>	
17	<p>Male-Male Hirose Connector Cable- 6-Pin-10'</p> <p>1) Connectors: 6-Pin, Male Hirose</p> <p>2) Length: 10 Feet (3 m)</p> <p>3) Number of Conductors: 6</p> <p>4) Conductor Gauge: 26 AWG</p> <p>5) Capacitance: 85.306 pF/m</p> <p>6)Conductor Resistance: 122.381 $\hat{\Omega}$/km</p> <p>7) Max. Operating Voltage: 300 VRMS</p> <p>8) Current per Conductor (Max):1.2 A</p> <p>9) Contact Resistance (1 A, DC): 10 m$\hat{\Omega}$</p> <p>10) Insulation Resistance: 1000 M$\hat{\Omega}$</p>	
18	<p>Resistive Cartridge Heater-15W</p> <p>1) Heater Resistance: 38.4 Ohm $\hat{\pm}$ 10%</p> <p>2) Size: $\hat{\sim}$3.1 mm $\hat{\sim}$ 12.7 mm</p> <p>3) Heating Capacity: 15 W @ 24 V, 3.8 W @ 12 V, 0.90 W @ 6 V</p> <p>4) Maximum Temperature: 315 $\hat{\circ}$C</p> <p>5) Connector Type: Bare Leads</p>	
19	<p>Thermistor-10 kOhm</p> <p>1) Temp. Accuracy: $\hat{\pm}$1 $\hat{\circ}$C</p> <p>2) Dissipation Constant:1.4 mW/$\hat{\circ}$C</p> <p>3) Time Constant:15 s</p> <p>4) Operating Range: -50 to 150 $\hat{\circ}$C</p> <p>5) Temp. Coefficient: -4.40 %/$\hat{\circ}$C</p>	
20	<p>Drawer Stackable Cabinet-16</p> <p>1) Drawer stackable cabinet with Frame Dimensions (L x W x H): 431.8 mm x 279.4 mm x 279.4 mm</p> <p>2) No. of drawers: 16</p> <p>3) Drawer Dimensions (L x W x H): 106 mm x 268 mm x 57 mm</p>	
21	<p>Drawer Stackable Cabinet-9</p> <p>1) Drawer stackable cabinet with Frame Dimensions (L x W x H): 431.8 mm x 279.4 mm x 279.4 mm</p> <p>2) No. of drawers: 9</p> <p>3) Drawer Dimensions (L x W x H): 138 mm x 268 mm x 76 mm</p>	
22	<p>Cable Identification Ties</p> <p>1) Cable identification ties with surface 25 mm x 7 mm</p> <p>2) Maximum cable size of $\hat{\sim}$20 mm</p>	
23	<p>Soft Jaw Pliers-$\hat{\sim}$1/2"- $\hat{\sim}$2.5"</p> <p>1) Soft Jaw Pliers for $\hat{\sim}$1/2"- $\hat{\sim}$2.5" lens tubes</p> <p>2) Four locking adjustment positions</p>	
24	<p>Soft Jaw Pliers-$\hat{\sim}$1"</p> <p>1) Soft Jaw Pliers up to $\hat{\sim}$1" lens tubes</p> <p>2) Non-Marring Cushioned Tip</p> <p>3) Screw-in tip design</p>	

25	Vacuum Grease Silicone Lubricant 1) Temperature Range: -40 °C to 260 °C 2) Vacuum Range: 1x10 ⁻⁵ to 1x10 ⁻⁶ Torr	
26	Adjustable Stripping Tool Required for stripping 900 μm fiber jacket	
27	DC Block Electrical Filter >1 Hz BNC 1) 1 dB Passband Window >1 Hz 2) Source Impedance (Typical): 50 Ω 3) Load Impedance (Typical) ≈ 100 kΩ 4) Input Voltage (Maximum): ±10 V	
28	DC Block Electrical Filter-50 - 60 Hz-BNC 1) DC block electrical filter with 1 dB Passband Window >650 Hz 2) 50 - 60 Hz Rejection ~ 27 dB 3) Source Impedance (Typical): 50 Ω 4) Load Impedance (Typical) ≈ 100 kΩ 4) Input Voltage (Maximum): ±10 V	
29	Acrylic Anaerobic Adhesive 1) Acrylic Adhesive with fast cure 2) Operating temperature: -54 °C to +150 °C	
30	Black Masking Tape-50 mm x 55 m Black Masking Tape of dimension 50 mm x 55 m	
31	Black Aluminum Foil Tape-50 mm x 25 m Black Aluminum Foil Tape with dimension 50 mm x 25 m, Wavelength range: 450-780nm	
32	Optically Clear Adhesive Tape- 0.075mm 1) Optically Clear Adhesive Tape with thickness 0.075mm 2) High Bond Strength to a Variety of Surfaces	
33	Optical Adhesive for Bonding of Glass to Glass and Glass to Metal Optical Adhesive with Bonding of Glass to Glass (Excellent) and Glass to Metal (Excellent)	
34	Optical Adhesive for Bonding Glass to Plastic Optical Adhesive with Bonding of Glass to Plastic (Excellent) and Glass to Glass (Excellent)	
35	Temperature and Humidity Data Logger-USB 1) Temperature logger with internal measurement range: -40 °C to 125 °C 2) External Sensor Type: EPCOS NTC M861 (R ₀ = 10 kΩ @ T ₀ = 25 °C, B = 3988 K) 3) Measurement Range: -15 °C to 200 °C 4) Accuracy: ±0.5 °C (@ 25 °C) 5) Resolution: 0.05 °C 6) External Sensor Compatibility	

	<p>7) Supported Sensor Type: NTC</p> <p>8) Number of Channels: 2</p> <p>9) Measurement Range: 200 $\hat{\text{I}}\text{C}$ to 80 $\text{k}\hat{\text{I}}\text{C}$</p> <p>10) Interface: USB 2.0</p> <p>11) Power Supply: 5 VDC, 20 mA via USB</p> <p>12) Measurement Update Rate: 1/sec (Max)</p>	
36	<p>External Temperature Probe for USB Temperature and Humidity Data Logger</p> <p>1) Measurement Range: -15 $\hat{\text{A}}^{\circ}\text{C}$ to 200 $\hat{\text{A}}^{\circ}\text{C}$</p> <p>2) Accuracy: $\hat{\text{A}}\pm 0.5 \hat{\text{A}}^{\circ}\text{C}$ (@ 25 $\hat{\text{A}}^{\circ}\text{C}$)</p> <p>3) Resolution: 0.05 $\hat{\text{A}}^{\circ}\text{C}$</p>	
37	<p>Black Hardboard- 610 x 610x5 mm</p> <p>Black hardboard with dimension: 610 mm x 610 mm x 5 mm</p>	
38	<p>Quick corner cube</p> <p>1) Designed to hold three 25 mm rails at right angles</p>	

Note: - Parties must mention make & model no. of the equipment offered by them, with detailed specification (on separate sheet). Otherwise their tender will not be accepted.

FINANCIAL BID
FOR SUPPLY AND INSTALLATION
OF
PHYSICS CONSUMABLES
FOR
NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH,
JATNI

Sl. No.	Systems	Approx. Qty.	Unit Price including all taxes, freight, Insurance and Entry Tax (delivered at NISER, Jatni Campus) service charges, installation and warranty charges in INR
(1)	(2)	(3)	(4)
01	Balldriver and-Tool-CaddyKit	01	
02	SM1-Spanner-Wrench-3.88"	01	
03	SM05-Spanner-Wrench-1"	02	
04	Magnetic Button Clamps	20	
05	Screw-On Cable Straps	30	
06	Wall Mount Cable Rack-14 Slot	02	
07	Wall Mount Cable Rack-9 Slot	02	
08	Silver Epoxy-4.4g	01	
09	Vacuum Epoxy	01	
10	Thermally Conductive Double-Sided Tape-2" x 24"	01	
11	Kapton Tape	02	
12	Medium Powder-Free Latex Gloves	02	
13	Optic Tweezer-~12-~25.4 mm	02	
14	Magnetic Shielding Foil-1 m x 102 mm x 0.152 mm	04	
15	Beam Trap-450-800nm	05	
16	Temperature Controller	01	
17	Male-Male Hirose Connector Cable- 6-Pin-10'	02	
18	Resistive Cartridge Heater-15W	10	
19	Thermistor-10 kOhm	10	
20	Drawer Stackable Cabinet-16	02	
21	Drawer Stackable Cabinet-9	02	
22	Cable Identification Ties	02	
23	Soft Jaw Pliers-~1/2"- ~2.5"	02	
24	Soft Jaw Pliers-~1"	02	
25	Vacuum Grease Silicone Lubricant	01	

26	Adjustable Stripping Tool	02	
27	DC Block Electrical Filter >1 HzBNC	05	
28	DC Block Electrical Filter-50 - 60 Hz-BNC	05	
29	Acrylic Anaerobic Adhesive	01	
30	Black Masking Tape-50 mm x 55 m	02	
31	Black Aluminum Foil Tape-50 mm x 25 m	01	
32	Optically Clear Adhesive Tape- 0.075mm	20	
33	Optical Adhesive for Bonding of Glass to Glass and Glass to Metal	01	
34	Optical Adhesive for Bonding Glass to Plastic	01	
35	Temperature and Humidity Data Logger-USB	01	
36	External Temperature Probe for USB Temperature and Humidity Data Logger	01	
37	Black Hardboard- 610 x 610x5 mm	30	
38	Quick corner cube	25	
	(B-000023-PHY-16-17) PHYSICS CONSUMABLES Detailed technical specification as per technical bid		

Date:

Address:

(Company Seal)

Signature:

Name:

Designation:

On behalf of:

**NATIONAL INSTITUTE OF SCIENCE EDUCATION & RESEARCH
JATNI CAMPUS, P.O.: BHIMPUR-PADANPUR, VIA:-JATNI**

KHURDA-752 050

Tender Notice No. NIT Limited No. B-000023-PHY-16-17

CHECK LIST

Your bid should accompany with following documents. Please enclose the required document and put (√) mark in the check list where ever applicable.

Sl. No.	Description of Documents	Enclosure
1.	EMD	Yes / No
2.	Acceptance of Declaration by the Vendor enclosed with terms & conditions	Yes / No
3.	Duly filled EMD refundable sheet (if EMD is there)	Yes / No
4.	At least 03 Purchase Order copy for Supply & Installation of above equipments during the last 01 financial years in State Government or Govt. of India Department(s) /Reputed Organisation(s) (in Nos. and Value). Please attach a list of clients.	Yes / No
5.	Trade Tax / Sales Tax Registration no. with Place	Yes / No
6.	Income Tax Registration no. with place	Yes / No
7.	Detailed technical description of the item	Yes / No
8.	Detailed filled Financial Bid	Yes / No
9.	Authorisation letter in letter head duly signed by the authorised signatory for allowing your representative to attend the tender opening meeting.	Yes / No

Signature of the Authorised Signatory with Date
(with Company Seal)