



जैवचिकित्सा अभियांत्रिकी विभाग

Department of Biomedical Engineering

School of Technology

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Sudip Paul Ph.D
Assistant Professor

F. No: NEHU/BME/DBT-NER/2021/ 69

Date: 20/12/2021

Notice for Inviting Quotations

The Sealed hardcopies of the quotations of the following equipment's/items with the following specifications are invited from the authorized scientific equipment manufacturer/companies/dealers/vendors to be procured for the Project titled: "**Development of gait training tools and mobility aids for Parkinson's Patients**" is sanctioned by the Department of Biotechnology (NER-BPMC), Government of India, with an approved order number: BT/PR24666/NER/95/803/2017; Dated: 12/01/2021 in the Department of Biomedical Engineering, North-Eastern Hill University, Shillong, as per the technical specifications listed below:

Electro-mechanical Kit for splint prototyping

Specification Detail		Quantity
Sl. No.	Sensor Hardware	
1	3D rapid prototyping assembly <ul style="list-style-type: none">• Printing Bed Size: 300mm × 300mm × 400mm• Print Resolution: better than or equal to ±0.2mm• Material support: TPU, PLA, ABS• Bed Platform: Carborundum Glass• Supports auto-resume Print Function• Print Mode: SD Card Printing• Auto filament detection• Power: AC input• Supported File Format: STL, AMF• Supports WiFi Connectivity and Cloud Printing	01



-: GENERAL TERMS & CONDITIONS:-

1. The rates should be quoted on the **FOR Department of Biomedical Engineering, School of Technology, North-Eastern Hill University, and Shillong.**
2. **The rates should be inclusive of all taxes, freight charges, GST 5 %, and installation should be indicated.**
3. Quoted rates should be valid for at least **six months.**
4. The rates should be quoted along with supporting documents of specifications and technical features.
5. Details of the availability of after-sales support will have to be furnished. After-sales support directly from the manufacturer will be preferred.
6. Items of Foreign origin should have Insurance up to installation on site.
7. Order items should be delivered in physical conditions as per supply order within 45 days from the date of supply order. Otherwise, the order will be treated as stand canceled.
8. The University reserves the right to accept or reject any or all the quotations without assigning any reason.
9. **It is mandatory to enclose the experience letter mentioning this instrument setup sales satisfaction and installation report.**
10. **ONLY SEALED HARDCOPIES OF THE QUOTATIONS WILL BE CONSIDERED FOR FURTHER PROCESS. NO SOFT COPIES OF THE QUOTATION WILL BE ENTERTAINED.**
11. **Quotations should reach on or before 26/01/2022 at 4:00 pm to the address mentioned below. Postal Delay will not be considered.**

Quantity	Specification/Detail
01	

S. Paul
20/12/2021

Dr. Sudip Paul
Project Coordinator
Principal Investigator, DBT-NER Twinning Project
Assistant Professor & Teacher (I/C)
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DR. SUDIP PAUL
PRINCIPAL INVESTIGATOR
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