



श्री माता वैष्णो देवी विश्वविद्यालय

Shri Mata Vaishno Devi University

Sub Post Office, Katra -182320, J&K

Ph: 01991-285524, 096228-85588, Fax: 01991- 285687

Email: purchase@smvdu.ac.in

NIQ. No: SMVDU/SoECE/24/941

Date: 07/02/2024

Notice Inviting Quotation

Sub:- Supply & Installation of 8051 Development board in Freescale Lab SoECE

Quotations in sealed cover are invited for the Supply & Installation for 8051 Development board in Free Scale Lab SoECE on behalf of Registrar SMVDU for the Head of the School of Electronics and Communication from reputed registered firms / Co-operative stores / Suppliers or Manufacturers having a valid GST Number and PAN Number, and for supplying rates for the below mentioned items/jobs;

Sr. No.	Details of the Item	Qty	Specifications
1	8051 Development board	15	As per Annexure-B

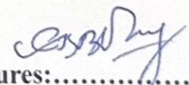
The sealed rate quotations should reach the Central Dispatch Section SMVDU latest by 19/02/2024, Monday, 2:30 P.M. Any quotation received after the due date and time shall be summarily rejected. The sealed bids shall be opened on the next working day at 2:30 P.M. in the presence of authorized representatives, should they wish to attend the same.

Terms & Conditions

1. Rates should be written in figures as well as words. Delivery duration, GST rates, Delivery charges, or any other rates/charges, as applicable, and discount if any, should be clearly mentioned in the **Schedule of Quantities [Format enclosed at Annexure 'A' and detailed specification of the equipment at Annexure 'B']**.
2. The last date for receipt of sealed quotations in the Central Dispatch Section SMVDU is latest by 19/02/2024, Monday, 2:30 P.M.
3. The quotation / **Schedule of Quantities** should be on the letter head of the Company with reference no. and date on it, duly signed and stamped.
4. The quotations should be submitted in sealed cover, addressed to the Head of School/Section, superscribing the NIQ issue number & date and due date & time failing which the quotation is liable to be rejected.
5. Price quoted for the material / equipment shall be final and valid for 3 months.
6. Quotation without the authorization from the Company will not be accepted.
7. Delivery of material /equipment / stores mentioned in this quotation will be supplied by the supplier at SMVDU Stores at Kakryal, Katra-182320 (J&K).

8. Rate offered must be for metric system of unit lengths or volume or weight.
9. Documents in support of valid GST and PAN Number also need to be enclosed with the quotation.
10. SMVDU reserves the right to increase the quantity mentioned in this NIQ or to split this quotation and place order on one or more suppliers/ bidders; as well as, the right to reject partly or completely, the quotations without assigning any reasons thereof.
11. The quotation should be complete in all respects and the firms shall give the Make/ Brand name offered for the items in the quotations. Wherever applicable, technical literature may please be enclosed along with quotation.
12. The payment will be released after the receipt of all and complete material/equipment with complete accessories in good working condition and its inspection by a duly constituted Inspection Committee.
13. Material/ equipment shall be guaranteed for the minimum period of 01 year on site for satisfactory performance, workmanship and for the quality of material/ equipment supplied by the firm from the date of delivery/ installation.
14. Quotation received after DUE DATE & TIME will not be considered. SMVDU shall not be responsible for delays in postal transit.
15. All taxes / duties should be clearly mentioned in the Quotation.
16. PACKING: The equipment shall be packed suitably for dispatch directly to SMVDU at Suppliers expenses and supplier shall be responsible for any damage during transit.
17. AFTER SALES SERVICE: The offer shall clearly state full details of the after-sales service facility available for the equipment.
18. JURISDICTIONS FOR DISPUTES: In all disputes, the decision of the Registrar, SMVDU, shall be final, conclusive and binding on the supplier. All disputes shall be subject to the jurisdiction of the courts in the District, Jammu.
19. DEVIATIONS: Deviations, if any from the specifications given which provide for improvement in the functioning of the equipments will be accepted. Such deviations and their advantages shall be clearly brought out in the tender / quotation.

The NIQ shall be available on the University Website: www.smvdu.ac.in For any query contact Head of the School of Electronics and Communication at the following email id: hod.dece@smvdu.ac.in


Signatures:.....
Head of EC.....
Date: 07/02/21.....



[To be provided on Firm/Company Letter Head]

Schedule of Quantities

Name of the Job: Supply / Supply & Installation / Service / Repair of /Catering Service
for

Ref: NIQ Number :..... **Date:**

Sr. No.	Details of the Item	Qty	Rate per item	Amount in Rs.	GST rate	GST Amount in Rs.	Total Amount inclusive of GST in Rs.
1							
2							
3							
4							
	Less: Discount if any						
	Add: Delivery Charges if any						
	Net Amount to be paid in Rs.						
	Deliver Period						

Additional Terms and Conditions [if any]:

.....
.....

Bank details for RTGS Transfer

Name of the Account:
Account No.:
Account Type:
Bank Name:
Branch name and Address:
IFSC Code:

Signature & Stamp of the Supplier

Annexure : B

8051 Trainer Board with following specifications

1. In situ programming facility for the 8051 platform based microcontroller with clock frequency of 11.0592MHz or higher
2. Serial port interface for copying from Desktop/Laptop, the Intel HEX file generated by compilers like Kiel Microvision, into the microcontroller program memory (On Board USB-Serial converter (alternative DB9 Connector option))
3. On board 16 x 2 or 20 x 2 LCD display or better
4. On Board 4x4 Matrix Keypad or better
5. On Board General purpose LED's (8 Nos.) in common cathode or common anode configuration
6. On Board 7 Segment Display (2 No's) in common anode or common cathode configuration
7. On Board 8 bit ADC (ADC0804/ADC0809)
8. On Board Digital Input Switches (8 No's) using DIP switches
9. On Board Motor Driver Interface (Stepper/DC)
10. On Board Relay Interface with connector available for external connection
11. On Board I2C interface RTC with Battery backup
12. On Board I2C interface EEPROM
13. On Board at-least One External Interrupt
14. On Board GPIO Header (All Port Pins available externally)
15. 230V AC powered with power supply built in
16. Plastic or Wooden Enclosure

