

Dr. B. C. Roy Engineering College
Jemua Road, Fuljhore, Durgapur, Paschim Bardhaman 713206

No. BCREC / 26-27 / EE/ 04/ NIT

Date: 16/09/2026

NOTICE INVITING TENDER

1. Sealed quotations / tenders are invited from reputed firms / suppliers for supply of the "Multiple Output Regulated DC Power Supply" as per the requirement (enclosed herewith) to Dr. B. C. Roy Engineering College, Jemua Road, Fuljhore, Durgapur, Paschim Bardhaman 713206, for the financial year 2026-27" as per the requirement (enclosed herewith) to Dr. B. C. Roy Engineering College, Jemua Road, Fuljhore, Durgapur, Paschim Bardhaman 713206, for the financial year 2026-27.

Mere submission of quotation / lowest price for the process doesn't ensure any assurance for the work order. Quotation/s/tender/s must be submitted in original separately, clearly mentioning validity period for approved rates (basic price), all taxes, installation charges, discounts (if any), rate of changes to be incorporated in subsequent years etc. along with any other costs thereon; failing which tender will be summarily rejected.

All other legal documents must be furnished along with quotations such as Experience Certificate (certificate from the customer dated not more than 3 years), PAN / TAN, valid Trade License, One Cancelled Cheque, GST Reg. No., IT return of last 3 years etc. Quotations must contain detailed aforementioned specifications along with other information and terms and conditions if required. No advance money will be provided for execution of the job. **Full payment will be made either by cheque or online by the institution after successful completion of the work (delivery, installation and demonstration). Last date for submission of quotation will be 06th October, 2026 up to 17:00 Hrs.** The quotation is valid for the entire period of the financial year ending on 31-03-2027. The quotation documents are non-refundable. Work Order order will be issued to qualified L₁ bidder as per the requirements of the college throughout the entire financial year subject to fulfillment of all rules and regulations. **The Tender Inviting Authority (TIA) reserves the right to accept / reject any quotation without assigning any reason thereof.**

Payment and delivery schedule must have to be mentioned in the quotation.

 16/9/26

s/d
Head

**Department -Electrical Engineering
Dr. B. C. Roy Engineering College**

Head
Dept. Electrical Engineering
Dr. B. C. Roy Engineering College
Durgapur

Dr. B. C. Roy Engineering College
Jemua Road, Fuljhore, Durgapur, Paschim Bardhaman 713206

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Annexure-I

" Multiple Output Regulated DC Power Supply" as per the requirement (enclosed herewith) to Dr. B. C. Roy Engineering College, Jemua Road, Fuljhore, Durgapur, Paschim Bardhaman 713206, for the financial year 2026-27."

Details	Item Description	No. of Items
Multiple Output Regulated DC Power Supply	TECHNICAL SPECIFICATIONS: DC Output : - A : +15V/1A (Fixed) - B : - 15V/1A (Fixed) - C : 0 to +15V/1A (Variable) - D : 0 to - 15V/1A (Variable) DC Output A * +15V Fixed * Current Limit : 1A DC Output B * -15V Fixed * Current Limit : 1A DC Output C * DC Output : 0 to +15V, Adjustable by means of coarse and fine controls * Output current : 1A DC Output D * DC Output : 0 to -15V, Adjustable by means of coarse and fine controls * Output current : 1A * Current Limit ; Adjustable between 20mA to 1A * All outputs are floating * Setting Resolution * Voltage : 10mV, Current : 2mA * Ripple & Noise : ≤ 1 mV Display * Digital Meter for Measuring Voltage (2 Nos.) * Digital Meter for Measuring Current (2 Nos.) * LED indication for Measuring Current (2 Nos.) * LED indication for current limit General * Built in overheat, over voltage protections * Insulation : Between chassis & output terminals $> 10\text{ M}\Omega$ at 100 VDC * Between chassis & Ac plug $> 50\text{ M}\Omega$ VDC * Power Supply : 230 V AC $\pm 10\%$ 50 Hz	06