



GIK INSTITUTE OF ENGINEERING SCIENCES AND TECHNOLOGY

REQUEST FOR QUOTATIONS

Sealed quotations, in Pak rupees on D.D.P basis, are invited from registered suppliers/authorized dealers/distributors and manufacturers for supply of the following items:

S#	Item Description	Annexures
1.	Lab Equipment	Details attached at Annexure- A

Interested parties are requested to consider the following points before submitting their quotations.

- Your **sealed quotations** must be delivered to the office of the undersigned on or before **Monday April 01, 2024, at 11:30 am**. Any quotation received later than the scheduled date and time will be rejected and returned unopened.
- All quotations must be valid for a period of Thirty (30) days from the closing date of the Request for Quotation.
- The quotation shall be completed and signed by an authorized representative of the supplier.
- The quoted price should include sales tax or any other taxes as per Govt. Rules (if applicable).
- Delivery will be made to GIK Institute, Topi, Swabi.
- Payment will be made within 2 weeks after acceptance of the items subject to deduction of taxes as per law.
- In the case of any arithmetical discrepancy between the unit rate and the total amount quoted, then the unit rate shall prevail both for the evaluation of quotations and for the subsequent purchase order.

Assistant Director, Procurement Department, GIK Institute, Topi, Swabi (KP)



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ANNEXURE-A

S#	Lab Equipment	Qty	Unit
01	<p data-bbox="277 743 342 884">3-D Printer (For Concreting)</p> <p data-bbox="321 827 493 869"><u>Specification</u></p> <ol data-bbox="358 947 1338 1402" style="list-style-type: none"> 1. Container with Pneumatic Piston Cylinder Arrangement: Purpose: For constant push during the printing process. 2. Feed Mechanism with Controlled Feed Rate: Purpose: To ensure a controlled and consistent feed rate during the printing of concrete structures. 3. 3-Axis CNC Machine: X Axis Travel: 20" Y Axis Travel: 20" Z Axis Travel: 15" Purpose: To provide precise and versatile movement for the printing nozzle. 4. Spindle Motor with Speed Controller: Purpose: To control the speed of the spindle motor during the printing process. 5. With all accessories 	01	Nos