



GIK INSTITUTE OF ENGINEERING SCIENCES AND TECHNOLOGY

REQUEST FOR QUOTATION (RFQ)

Sealed quotations, in Pak rupees on D.D.P basis, are invited from manufacturers/authorized dealers/distributors/suppliers for purchase/repair of following items.

S#	Item Descriptions
1	R&M Works (Detailed specification attached at Annexure-A, B, C, D, E, F, G, H, I)
2	Office Tools & Equipment (Detailed Specification attached at Annexure-J & K)
3	Office Supplies (Detailed Specifications attached at Annexure-L)
4	Furniture & Fixture (Detailed specifications attached at Annexure-M)
5	R&M Assets (Detail specifications attached at Annexure-N, P, Q)
6	Lab Supplies (Detailed specifications attached at Annexure-O, & U)
7	HEC/NRPU Project # 10366 (Detailed Specifications attached at Annexure-R & S)
8	Material and fabrication for research student Project (Detailed specification attached at Annexure-T)
9	Repair & Maintenance of GIK vehicle (Detailed specification attached at Annexure-V)

Interested parties are requested to keep following points into consideration before submitting their quotations.

- Your quotations must be delivered to the office of the undersigned on or before **Thursday, October 6, 2022, at 03:00 PM**. 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.
- 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 2-3 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#	Item Description	Qty
1.	Main door Lock Alpha W Lock Taiwan/Japan	35

Annexure-B

S#	Item Description	Qty	Unit
1	PPR Pipe 25 mm Alpha	40	Length
2	PPR elbow 25 mm	60	Nos
3	PPR brass elbow 25 mm x $\frac{3}{4}$	30	Nos
4	PPR brass elbow 25 mm x $\frac{1}{2}$	30	Nos
5	PPR socket 25 mm	50	Nos
6	PPR brass socket 25mm x $\frac{1}{2}$	30	Nos
7	PPR brass socket 25 mm x $\frac{3}{4}$	30	Nos

Annexure-C

S#	Item Description	Qty	Unit
1.	Tiles (Tier-1) Shabir/Equivalent (5m Green, 5m Every Color)	10	meter

Annexure-D

S#	Item Description	A/C Unit	Qty
1.	Cement	Bags	30
2.	Sand	Cft	100
3.	Crush	Cft	100
4.	Steel Door complete with frame 5' x 7' x 16 auge	Nos.	03

Annexure-E

S#	Item Description	Qty
1	Spindle small with steel head Faisal/equivalent	150

Annexure-F

S#	Item Description	Qty
1	Water Filter Cartridge PP So safe	150

Annexure-G

S#	Item Description	A/C Unit	Qty
1	Steel, ½”	Kg	200
2	Cement Grey, Kohat	Bag	30
3	Tile Bond Tier-1	Bag	20
4	Floor Tiles 1 x 1, off white	Meter	10

Annexure-H

S#	Item Description	A/C Unit	Qty
1	Oil paint (white), Home bright	Gallon	30
2	Kerosene Oil	Liter	25
3	Petrol	Liter	25
4	Plaster of Paris	Bag	20
5	Rula	Nos.	24

Annexure-I

S#	Item Description	A/C Unit	Qty
1	Lamination sheet (Platinum) 8’ x 4’ x ¾”	Nos.	12
2	Wooden Log 30 x 60 x 10’ (Nandar)	Nos.	40
3	Lasani Press 8’ x 4’ x ¼” (colored)	Nos.	10
4	Wooden Nail 2” No. 17 T, H	Kg	04
5	Wooden Nail 1” No. 17 T, H	Kg	01
6	Glue Movilith	Kg	06

Annexure-J

S#	Item Description	Qty
1	Gas Geyser 25 Gallons Savcon	15

Annexure-K

S#	Item Description	Qty
1	Floor Standing Electric Water Dispenser with Water bottles (Dawlance or better)	04

Annexure-L

S#	Item Description	Qty
1	Male coupling 2.5"	02
2	Female coupling 1.5" for the hosepipes.	09
3	Discharge horn with hose for the CO2 5kg fire extinguisher	10

Annexure-M

S#	Item Description	Qty
1	<p>Chemical storage Cabinet</p> <p><u>Requirements:</u></p> <ul style="list-style-type: none">• Ensure that the cabinet have lips or other suitable methods to prevent bottles from falling in the event of an earthquake. Ensure doors lockable with cylinder locking (integrated in the turning handle).• Ensure Reduction of odors inside the cabinet : Natural ventilation due to vert openings at the cabinet bottom.• Ensure shelves have load capacity of approx. 50 kg (evenly distributed load).• Hazard class: For aggressive, nonflammable hazardous goods in accordance with TRGS 510 and the Hazardous Goods Directive.• For media: Toxic, non-Flammable hazardous goods.• Front parts of wing door must be with glass inside their frames. <p><u>Dimensions:</u></p> <ul style="list-style-type: none">• Width (Safety Storage cabinets) 1055mm• Width inside (safety Storage cabinets) 996mm• Height (Safety Storage cabinets) 1105mm• Height inside (Safety Storage cabinets) 990mm• Depth (Safety Storage cabinets) 520mm• Depth inside (Safety Storage cabinets) 493mm• Doors, drawers (Preferably) Wing Doors	01

Annexure-N

S#	Item Description	Qty
1	Tyres Bridgestone 1000-20 R-187 for Hino Bus	06


Annexure-O

S#	Item Description	A/C Unit	Qty
1	Power sockets	Nos	56
2	PVC box	Nos	56
3	Duct Patti	Length/10 feet	17
4	½ inch screws	Pkt	2
5	1-inch screws	Pkt	2
6	Rawal plugs	Pkt	1
7	Cable 7/36 (2 Red, 1 black)	Roll	3
8	Cable 3/29 (red/ black/ green) 1 each	Roll	3

Annexure-P

S#	Item Description	Qty
1	Warning light bar with siren and speaker	01
2	Red police motorcycle rear warning light	02

Annexure-Q

S#	Item Description	Qty
1	Tyre-For Tractor Mounted Lawn Mower Machine	04
		

Annexure-R

S#	Item Description	A/C Unit	Qty
1	Transparent Self-sealing bags (polyethene) (4x3) inch	gm	2000
2	Transparent self-sealing bags (Polyethene) (3x2) inch	gm	2000
3	Heavy duty stapler with staples size 23/6, 23/8, 23/24 and staples up to 250 sheets	Nos	1
4	Office 4-tier document/file tray/Rack	Nos	1
5	Desk organizer	Nos	1

Annexure-S

S#	Item Description	A/C Unit	Qty
1	Gloves (Synthetic nitrile + polyethylene)	Pkt	20+20
2	Tissues	Pkt	30
3	Diamond scribe for glass and silicon water cutting	Nos	01
4	Stainless steel polished substrate (1.5 x 1.5 cm ² and 1x1 cm ²)	Nos	250+250
5	Ethanol (Lab grade)	Ltr	02
6	Tweezer (normal, curved, round volume)	Nos	03
7	Plastic sample storage boxes (6.5x3x2) inch without internal partition	Nos	20
8	Plastic sample storage boxes (15x10x3) inch with internal partition boxes (4x3x3) inch	Nos	08
9	Screws 2.9 mm x 7.73 mm (sample will be provided)	Nos	16
10	Indium Solder wires	Nos	02
11	Cleaning cloths (lab grade)	Nos	10

Annexure-T

S#	Item Description	A/c Unit	Qty
1	A sheet of mild steel for basin	Each	01
2	A mild steel sheet for shell with baffles	Each	01
3	Sheet for covering baffles	Each	01
4	Square pipe of mild steel for spiral channel	Each	01
5	Rolling and rounding of square pipe into spiral channel	Each	01
6	Welding /fabrication (Electric or Argon Welding)	Each	01
7	Temperature sensors	Each	12
8	Fittings (Ts, elbows, connectors, sockets threaded)	Each	10
9	Pipes (Pax water heater plumbing flexible hose pipes)	Each	4
10	Valves	Each	4
11	Insulation (Glass Wool)	Each	01

Annexure-U

S#	Item Description	Qty
1	Cylinder Refilling Argon gas pure (99.999) Certified from BOC A Purity Certificate of the refilling company shall be provided, a supplier Certificate is not acceptable.	02

Annexure-V

S#	Item Description		Qty	Unit
1	Toyota HiAce LH-278 (Model 2007)	4x shock absorber (Japan)	1	Set
2	Toyota HiAce NG-942 (Model 2008)	Front disc pad and rear Leader (Genuine)	1	Set
3	Hino Bus MRC-3477 Model 1994	Fuel pump 2 nd Hand	1	Nos