

## INSTITUTE OF ADVANCED STUDY IN SCIENCE AND TECHNOLOGY AN AUTONOMOUS INSTITUTE UNDER DEPARTMENT OF SCIENCE AND TECHNOLOGY (GOVT. OF INDIA)

Vigyan path, Paschim Boragaon, Garchuk, Guwahati – 781 035, India.

### **Notice Inviting Tender**

Advt. no. 444 Date: 24.07.2023

Sealed Tender are invited from the empaneled Contractor of Institute of Advanced Study in Science and Technology, Paschim Boragaon, Guwahati-781035, for the following works -

Sl. No.	Name of Work	Estimate Amount	Location
1)	Supply fitting UPVC sliding door at entrance of CIF building and Animal house facility building at IASST	Rs2,11,693.00	SAIF & Animal House
2)	Supply ,fitting& fixing Door closer & reparing aluminium partition /Doors at SAIF	Rs1,85,310.00	SAIF
	Grand total	Rs3,97,003.00	

The Tender will be received in the office the Registrar of IASST upto 4.00pm. On 31.07.2023. The tendered price must be valid for one month from the date of acceptance of the tender and no change/alteration in the tender price is admissible during the period. The Tender price shall be firmed and inclusive of all taxes. Details of tenders / terms & conditions can be downloaded from the website of the Institute www.iasst.gov.in

If GST is not included in the quoted price the percentage (%) rate of GST shall be specified in the tender. All other terms and conditions will be as per GCC CPWD-2021 and its subsequent revised editions.

The authority possesses the right to cancel any tender without showing reason thereof.

Encl.... SOR I

#### Annexure I

# SL.No.01. Supply fitting UPVC sliding door at entrance of CIF building and Animal house facility building at IASST

SI.	Description	Qty	Rate	Amount
No				
1.	Providing and fixing factory			
	made uPVC white colour			
	casement/ Casement cum fixed			
	glazed door comprising of uPVC			
	multi-chambered frame, sash			
	and mullion (where ever			
	required) extruded profiles duly			
	reinforced with 1.60 ± 0.2 mm			
	thick galvanized mild steel			
	section made from roll forming			
	process of required length			
	(shape & size according to uPVC			
	profile), uPVC extruded glazing			
	beads of appropriate dimension,			
	EPDM gasket, zinc alloy (white			
	powder coated) 3D hinges and			
	one handle on each side of			
	panels along with zinc plated			
	mild steel multi point locking			
	SUB HEAD : 9.0 WOOD AND			
	P.V.C. WORK 210 Code			
	Description Unit Rate No. having			
	transmission gear, cylinder with			
	keeps and one side key, G.I			
	fasteners 100 x 8 mm size for			
	fixing frame to finished wall and			
	necessary stainless steel screws,			
	etc. Profile of frame & sash shall			
	be mitred cut and fusion welded			
	at all corners, mullion (if			
	required) shall be also fusion			
	welded including drilling of holes			
	for fixing hardware's and			
	drainage of water etc. After			
	fixing frame the gap between			
	frame and adjacent finished wall			
	shall be filled with weather			
	proof silicon sealent over backer			
	rod of required size and of			
	approved quality, all complete			

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as per approved drawing &			
direction of Engineer-in-Charge.			
(Single / double glass panes and			
silicon sealent shall be paid			
separately). Variation in profile			
dimension in higher side shall be			
accepted but no extra payment			
on this account shall be made.			
Note: For uPVC frame, sash and			
mullion extruded profiles minus			
5% tolerance in dimension i.e. in			
depth & width of profile shall be			
acceptable. 9.147C.2 Casement			
door with top hung ventilator			
with 3D and S.S. friction hinges			
(400 x 19 x 1.9 mm) made of (big			
series) frame 67 x 64 mm, sash			
67 x 110 mm & mullion 67 x 80			
mm all having wall thickness of			
2.3 ±. 0.2 mm and single glazing			
bead / double glazing bead of			
appropriate dimension. (Area of			
door upto 2.50 sqm)			
- OF Puilding Cine 4 COV2 22			
a. CIF Building Size 4.68x2.33			
=10.90 sqm			
b. Animal house facility size			
3.77x2.48=9.34 sq			
Total=20.25 sqm			
10ta1=20.23 3qm	20.25 sqm	10451.95	211693.79

SL.No.02: Estimate for Supply fitting & fixing Door Closer & Repairing Aluminum partition /Doors at SAIF IASST.

SI. No.	Items	Qty	Rate	Amount
1	Providing, fitting and fixing anodized aluminum partition walls partly glass and partly pre-laminated board with anodized aluminum frame made of 100mmx43mmx2mm sections of approved brand (Hindalco/Nalco/Balco/Jindal/other primary producer) upto sill level complete as directed by the department at all levels.  a)partly 6 mm thick glass panes and 12mm prelaminated board	5 Sqm	3364.29	16,821.00
2	Providing, fitting and fixing anodized aluminum framed glazed doors with anodized aluminum frame made of 100mmx45mmx2.5mm section of Hindalco brand with door style of size 88mmx45mmx2.5mm, top rails 50mmx45mmx2mm lock rails 100mmx45mmx2mm and bottom rails 100mmx45mmx2.5mm fitted with glazing clips, special type rubber gasket complete including hydraulic floor spring, pivot, tower bolt in each leaf, aluminum door handle, lock, angles, cleats etc. complete as specified and directed with fully panel of laminated particle board.	4.46 Sqm	10,221.86	45,589.00
3	Supply ,fitting & fixing Door Closer(Godraj Make)	34 Nos	3000.00	1,02000.00
4	Supply, fitting & fixing Door stopper	34 Nos	300.00	10,200.00
5	Wall painting with premium acrylic emulsion paint of interior grade, having VOC (Volatile Organic Compound)	100.0sqm	107.00	10700.00

Grand Total		1,85,310.00
approved brand and manufacture, including applying additional coats wherever required to achieve even shade and colour.		
content less than 50 grams/ litre of		

## **Summary of Estimates:**

A	Total Estimate Value	Rs3,97,003.00
	SL.No.01+ SL.No.02 =Rs3,97,003.00	( GST Included )
В	Overall % above or below or At par	
С	Total (A+B)	
D	GST @12%	Included
E	Grand Total (C) + (D)	

Sig of Contractor/Firm owner