



Bangladesh Telecommunication Regulatory Commission
Plot#E-5/A, Agargaon Administrative Area,
Sher-e-Bangla Nagar, Dhaka-1207.
www.btrc.gov.bd



Memo No.: 14.32.0000.000.400.07.0005.26.574

Date: 13/04/2026

Subject: Addendum of the Tender Document.

Ref: Invitation for Tender No: 14.32.0000.000.400.07.0005.26.481; 29 March, 2026.

This is for the information of all concerned Tenderer that the following amendments have been made to the Invitation for Tender No: 14.32.0000.000.400.07.0005.26.481; 29 March, 2026; "Procurement of Supply, Installation, Testing & Commissioning of VRF Air Conditioning System for Digital and Cyber Safety Directorate" pursuant to **ITT, Schedule of Requirements and Technical Specification of the said Tender Document:**

No	Invitation For Tender (IFT) Reference	Issued Invitation for Tender (IFT)	As Amended
1	INVITATION FOR TENDER (IFT) SL No: 17	Tender Last Selling Date: 15 April, 2026, 4:00 PM	Tender Last Selling Date: 22 April, 2026, 4:00 PM
No	Tender Document Reference	Issued Tender Document	As Amended
1	Section No-2 (Tender Data Sheet: E. Submission of Tender) Page No-38, ITT-37.1	The deadline for submission of Tenders is: 16-04-2026 Time & Date: 02-00-00 PM (GMT+6), 16-04-2026	The deadline for submission of Tenders is: 23-04-2026 Time & Date: 02-00-00 PM (GMT+6), 23-04-2026
2	Section No-2 (Tender Data Sheet: F. Opening and Evaluation of Tenders) Page No-38, ITT-40.1	Time & Date: Time & Date: 02-30-00 PM (GMT+6), 16-04-2026	Time & Date: Time & Date: 02-30-00 PM (GMT+6), 23-04-2026
3	Section No-6 (Schedule of Requirements: A. List of Goods and Delivery Schedule) Page No-84, Date Required (in days)	60 Days after contract signing	90 Days after contract signing
4	Section No-6 (Schedule of Requirements: A. List of Goods and Delivery Schedule) Page No-85, Item No-6, Item Name: Pipe Insulation (Condensate Drain Piping: Cyl (For Additional Refrigerant))	5	3
5	Section No-7 (Technical Specification) Page No-87, Item No-1, Item Name: VRF/VRV SYSTEM (OUTDOOR UNIT), Serial/Clause No-13. Cooling Capacity: Outdoor Unit Capacity	Cooling Capacity: 2,00,000-2,12,000 BTU/HR	Cooling Capacity: 2,00,000-3,08,000 BTU/HR
6	Section No-7 (Technical Specification) Page No-88, Item No-2, Item Name: VRF/VRV FAN COIL UNIT (INDOOR UNIT), Serial/Clause No-2.3, 2.5	2.3 Cooling Capacity: 28,000-30,000 BTU/HR. 2.5 Cooling Capacity: 34,000-36,000 BTU/HR. 2.7 Cooling Capacity: 17,000-	2.3 Cooling Capacity: 28,000-30,000 BTU/HR. Quantity: 2 2.5 Cooling Capacity: 34,000-36,000 BTU/HR.

& 2.7 Cooling Capacity: Indoor Unit Quantity	18,000 BTU/HR.	Quantity: 3 2.7 Cooling Capacity: 17,000-18,000 BTU/HR. Quantity: 1
Section No-7 (Technical Specification) 7 Page No-88, Item No-3, Item Name: REFRIGERENT COPPER PIPES WITH THERMAL INSULATION	5-uPVC PIPES: Nominal Diameter: Ø 2.5 inch (63 mm) 6-PIPE INSULATION (CONDENSATE DRAIN PIPING): The insulation shall be 0.75 inch (19 mm) thick close-cell cross-linked polyethylene/ elastomeric type and shall be complete with adhesive backed with peel-off paper. Ø 2 inch (50 mm)	5-uPVC PIPES: Nominal Diameter: Ø 2.5 inch (63 mm) 6-PIPE INSULATION (CONDENSATE DRAIN PIPING): The insulation shall be 0.75 inch (19 mm) thick close-cell cross-linked polyethylene/ elastomeric type and shall be complete with adhesive backed with peel-off paper. Ø 2.5 inch (63 mm)

All other terms and conditions of Invitation for Tender No: 14.32.0000.000.400.07.0005.26.481; 29 March, 2026; shall remain unchanged and all the concerned Tenderer should maintain the pre-tender meeting minutes (Record Number: 14.32.0000.000.400.07.0005.26.575; Date: 13/04/2026). This Addendum shall be considered an integral part of the tender document and shall be binding on all proposals who have obtained the tender document.

Md. Mehedi-Ul-Shahid
 13/4/2026

(Md. Mehedi-Ul-Shahid)
 Director General (Administration)
 BTRC.