

**RINGKASAN SEBUTHARGA
SUMMARY OF QUOTATION**

Tajuk / Title **SUPPLY AND INSTALL FAN COIL UNITS FOR FSM 1.12, FSM 1.15 AND FSM 1.19 FOR FACULTY OF SCIENCE,
UNIVERSITI BRUNEI DARUSSALAM**

Bil. Sebutharga **UBD/Q/155/ 2026 (G)**

Quotation No.

Bil. No.	Keterangan / Description	Unit Unit	Kadar Rate	Kuantiti Quantity	Jumlah /Amount (\$) (€)
	Supply of labour, materials, tools, etc, to demolish, to remove, necessary preparation, make good to all affected area disposed all material amd cart away all debris to contractors dump area out from site pe S.O instruction and satisfaction. Note: The contractor shall carry out site visit inspection and take into account all aspects and conditions of site before submitting his quotation. The contractor must fill this schedule at the time of tendering. Contractor having submitted their prices are considered as having visited the site. No claims for additional payment will be entertained on the ground of misunderstanding or misinterpretation of the conditions, measurement etc.				
A	<u>FSM 1.12</u>				
1	Removal of existing wall mounted split unit complete with its bracket, piping, wiring and other necessary works and to transport it away from UBD Site	nos		2	
2	Supply and install 3.0hp ceiling cassette type fan coil unit connected to existing CHWP system, complete with valves, fittings, supports and accessories	nos		4	
3	Re-insulate new and existing chilled water pipe using new G.I pipe with 1" insulation	lots		4	
4	To supply and install gate valves, motorized valves & balancing valves including associated fittings and controls.	nos		4	
5	To supply and install new thermostat controls for the Fan Coil Units complete with wiring and accessories	nos		4	
6	To supply and install gate valves complete with its accessories	nos		10	
7	To supply and install galvanized iron pipe with polyurethane foam tapping from existing chilled water supply for FCU Supply and Return pipe including welding works.	lots		4	
8	To supply and install electrical power supply for the Fan Coil Units, including appropriately size cables, installing MCB/RCBO protection where required, isolators and other accessories connect to existing DB	lots		4	
9	To supply and install pvc pipe with rubber insulation for drain pipes	lots		4	
10	To make good and reinsulate existing Ducting inside the room	lots		1	
B	<u>FSM 1.15</u>				
1	To dismantle and remove existing floor mounted Fan Coil units, including the CHWP connections, valves, controls, fittings and accessories and to make good existing floor surfaces and transport it away from UBD site	nos		2	
2	Supply and install 2.5hp underceiling type fan coil unit connected to existing CHWP system, complete with valves, fittings, supports and accessories	nos		2	
3	Re-insulate new and existing chilled water pipe using new G.I pipe with 1" insulation	lots		2	
4	To supply and install gate valves, motorized valves & balancing valves including associated fittings and controls.	nos		2	
5	To supply and install new thermostat controls for the Fan Coil Units complete with wiring and accessories	nos		2	
6	To supply and install electrical power supply for the Fan Coil Units, including appropriately size cables, installing MCB/RCBO protection where required, isolators and other accessories connect to existing DB	lots		2	
C	<u>FSM 1.19</u>				
1	To dismantle existing and remove existing 10hp ducted type Fan Coil Units aircond system, including existing duct connections, flexible connections and its accessories and transport it away from UBD sites	lot		1	
2	To dismantle existing control panel including its wiring and accessories	lot		1	
3	To supply and install new 15HP ducted type Fan Coil Units complete with its accessories including modification to ductworks, flexible connections, dampers, supports and insulations works.	lot		1	
4	To supply and install new CHWP pipeworks complete with insulations works, fittings and accessories	lot		1	
5	To supply and install new Ductworks for the new Ducted Type FCUs including insulation works	lot		1	
6	To supply and install new power and control for the Fan Coil units including installation of new control panel, wiring works, relay, terminal and internal wiring	lot		1	
7	To make good of existing ducting insulations inside the room and replace exiting supply and return grille	lot		1	
D	Testing and commisioning including air balancing works for all the above works	lot		1	
TOTAL AMOUNT					

Validity Offer : **6 (six) months (from the date of quotation)**

Defect Liability period: **6 (six) months**

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(Official Chop / Signature)

Liquidated and Ascertained Damages (LAD): **25.00/ day**
For each day the works remain incomplete
(If none stated, then the Contract Administrator
may certify a reasonable sum as compensation
for delay).

3 months

Contract / Address:

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(Official Chop / Signature)
Tel. (off)
H/phone
Fax. No
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Class and Category: 1 and above / E01, E02, M01