

**RINGKASAN SEBUTHARGA  
SUMMARY OF QUOTATION**

**Tajuk / Title**                      **RENOVATION OF B2.5 LAB AT FACULTY OF INTEGRATED TECHNOLOGY, UNIVERSITI BRUNEI DARUSSALAM**

**Bil. Sebutharga**                    **UBD/Q/285/2025 (G)**

Quotation No.

Bil. No.	Keterangan / Description	Unit Unit	Kadar Rate	Kuantiti Quantity	Jumlah /Amount (\$) (€)
	<b>PREPARATION WORK</b>				
A1	Supply of labour, materials, tools, etc. to demolish/to remove existing wall bench, projector, wall projector screen, speakers and make good to all affected areas, set aside projector screen, projector and speakers as per SO instruction, disposed all other materials, and cart away all debris to contractor's dump areas per S.O instruction and satisfaction.	Lump		Sum	
A2	Supply of labour, materials, tools, etc. to remove existing door frame and make good to all affected area disposed all material and cart away all debris to contractor's dump areas per S.O instruction and satisfaction.	No		1	
	<b>WALL</b>				
B1	Fabricate, supply and install new gypsum wall and frames Using galvanized iron C channel metal frame, all connections shall be of the same material as the framing system including fibreglass insulation. Thickness to S.O approved, all works to be in accordance with manufactures details and specification, Including 2 or 3 coats of Painting. and all other necessary works required.	m2		18	
B2	Fabricate, supply and install new gypsum wall and frames Using galvanized iron C channel metal frame <b>in replaced for the removed door</b> , all connections shall be of the same material as the framing system. thickness to S.O approved, all works to be in accordance with manufactures details and specification, Including 2 or 3 coats of Painting. and all other necessary works required.	m2		2	
	<b>PAINTING TO WALL (Existing room &amp; new room)</b>				
C1	To prepare surface to be repainted by removal of all loose paints, nail, etc from the removed wall benches & cabinets. and plaster / putty all imperfection and sanding to S.O satisfaction to manufacture spec and procedure.	Lump		Sum	
C2	Supply all labour, materials, tools, etc. to prepare, clean and apply Juton 1 coat of primer sealer, 2 undercoat and 2 finishing coats strict accordance to Manufacturer's instructions; color to S.O.'s approval.	Lump		Sum	
	<b>DOOR</b>				
D1	To supply and install Double aluminium powder coated alloy frame swing door using 6mm thick glass complete with floor springs, lock set, aluminum handle, patch fitting, weather seal sealant and other necessary fittings and accessories required. Works include to supply and lay decorative film with pattern and design to S.O. approval.	No		1	

Bil. No.	Keterangan / Description	Unit	Kadar Rate	Kuantiti Quantity	Jumlah /Amount (\$)(€)
<b><u>ELECTRICAL</u></b>					
E1	To supply and install 3 Phase 32A twin switch socket outlet using 4.0mm2 pvc/pvc cable rings circuit with other accessories including hacking and make good to complete the work and terminate to the nearest existing Distribution Board.	Nos		1	
E2	To supply, delivery, installation, testing and commissioning of 40A 3 pole MCB with incoming cable and accessories.	Nos		1	
E3	To supply and install 13A twin switch flush socket outlet using 2.5mm2 pvc/pvc cable ring circuit concealed in pvc conduit and other accessories including hacking and make good to complete the work and terminate to the nearest existing Distribution Board.	Nos		3	
E4	To supply and install underfloor twin switch 13A socket with stainless steel cover including hacking concrete and its accessories to complete the work and make good surrounding.	Nos		1	
<b><u>AIRCOND &amp; VENTILATION</u></b>					
F1	Modification of existing supply air ducting. And to supply and install new supply air ducting complete with its grill for large partitioned room	Nos		6	
F2	Modification of existing return air ducting. And to supply and install new return air ducting complete with its grill for new smaller partitioned room	Nos		3	
F3	To supply and mounting a 10 inch industrial exhaust fan having a 1000 CFM including making glass opening for the window galss and making good the surface after installation works. Include all necessary electrical wiring, conduit, switch, and commissioning.	nos		1	
<b><u>BLOCK A GROUND FLOOR GEOSCIENCE</u></b>					
G1	To supply and install 1.5hp airconditioning complete with its accesoring, wiring, bracket, drain pipes etcm including hacking works and making opening of glass and making good of surfaces after installation works	no		1	
G2	To supply and mounting a 10 inch industrial exhaust fan having a 1000 CFM including making glass opening for the window galss and making good the surface after installation works. Include all necessary electrical wiring, conduit, switch, and commissioning.	no		1	
<b>TOTAL AMOUNT</b>					

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

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

.....  
(Official Stamp / Signature)

Liquidated and Ascertained Damages (LAD): **BND25.00/ day** for each day the works remain incomplete (If none stated, then the Contract Administrator may certify a reasonable sum as compensation for delay).

Contract period

**1 MONTH**

Contract / Address:

.....  
(Official Stamp / Signature)

Tel. (off) .....

H/phone .....

Fax. No .....

**\*\* Class : I and above**

**\*\* Category: B01, E01, E02, M01, & P05**