

TENDER NO: UBDCORP/Q/004/2026.

DIIKLANKAN: 22/09/2026 [SELASA]

TARIKH TUTUP: 06/10/2026[SELASA] JAM 02:00 PETANG

DOCUMENT FEE: \$20.00

IMPORTANT

The official PDF /tender form will be send via email once UBDCorp Official receipt issued and send to vendors/supplier for confirmation of payment received.

Mode of payment REFER IN UBD WEBSITE

Please take note that the document fee for each of the new and extended quotations will be BND \$20.00 each.

IMPORTANT NOTE: Please ensure that you provide the correct details when making the payment. Please email proof of the payment to office.ubdcorp@ubd.edu.bn

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TITLE: GAS DETECTION SYSTEM AT THE CORE, UBD CORPORATION SDN BHD, UNIVERSITI BRUNEI DARUSSALAM

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
1	<u>GAS DETECTION SYSTEM</u>				
1.1	Supply and install Multron Gas Detection Panel complete with charger and standby battery.	2	NOS		
1.2	Supply and install Multron Conventional Gas (LPG) Detector complete with base.	10	NOS		
1.3	Supply and install Multron AVD-C408 Combined Sounder and Strobe.	1	NOS		
1.4	Supply only 25mm Solenoid Valve, Normally Open, 24VDC.	4	NOS		
1.5	Wiring works using 1.5mm Fire Retardant wire in UPVC conduit/casing to link all necessary devices to the panel.	1	LOT		
1.6	Testing and commissioning.	1	LOT		
2	Supply and install Interface IO Module c/w programming to link panel at BIBD and panel at Amenities with use of 1.5mm Fire retardant wire in UPVC conduit/casing to connect via end devices	1	LOT		
3	<u>CONVENTIONAL FIRE ALARM SYSTEM</u>				
3.1	Supply and install Multron 4-zone conventional fire alarm panel c/w charger and standby battery.	1	NOS		
3.2	Supply and install Multron MCP-C652 resettable manual call point.	3	NOS		
3.3	Supply and install Multron MBA624 150mm fire alarm bell.	3	LOT		
3.4	Supply and install Multron DET-C631 conventional optical smoke detector c/w base.	2	NOS		
3.5	Supply and install Multron DET-C632 conventional ROR/FT heat detector c/w base.	2	NOS		
3.6	Wiring works using 1.5mm fire retardant cable in UPVC conduit/casing to link all the devices to the panel.	1	LOT		
3.7	Testing and commissioning c/w Bomba inspection.	1	LOT		
				TOTAL	