

Summary Specification	
BIL. SEBUTHARGA/QUOTATION REF.:	<u>UBD/Q/162/2026 (ICTC) - [G]</u>
TARIKH DIIKLANKAN :	<u>01 Sept 2026 [Selasa]</u>
TARIKH TUTUP :	<u>15 Sept 2026 [Selasa]</u> JAM: 2 Petang
DOCUMENT FEE :	B\$ 10.00

Important Note:

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

Please take note that the document fee for each of the New and Extended quotations will be BND 10.00 each

Payment Information

Quotations/tenders are identified as follows:

[G] – Kerajaan (Government Account)

Please ensure payment is made to the correct account:

[G] → UNIVERSITI BRUNEI DARUSSALAM [KERAJAAN]

Payment details and account numbers are available under “Mode of Payment” on the UBD website

Note: Please ensure that you provide the correct details when making the payment.

Please email proof of the above payment to helpdesk.epay@ubd.edu.bn , finance@ubd.edu.bn,
eprocurement.support@ubd.edu.bn.

TITLE :		<u>"RENEWAL FOR FIREWALL PREVENTIVE MAINTENANCE AND SUPPORT SUBSCRIPTION FOR ICTC DATA CENTRE UNIVERSITI BRUNEI DARUSSALAM"</u>
No.	Quantity	SPECIFICATIONS
1	1 LOT	FC-10-F11E1-811-02-12 Renewal - Enterprise Protection(24x7) FortiCare plus IPS, Advance Malware Protection, Application Control, Web Filtering, Antispam, Security Rating, Industrial Security, FortiConverter SVC)
		Serial Number: FG10E1TB20902765
1.1		Scope Of Work includes renewal and configuration work - Vendor must ensure mininum downtime during the configuration - Able to Configure/Modify/Troubleshoot firewall setting and configuration as per require with no limited time - Update firewall firmware to latest version - Updating should not have interruption of operation - 24x7 onsite support, 1 hours respond time Please state Clearly of the following 1. Must state Unit Price for each item 2. Must state pricing for SOW PRICE VALIDITY Price validity must be valid at least 6 months WARRANTY Warranty duration must be at least one year (Twelve months)