Summary Specification				
BIL. SEBUTHARGA/QU	OTATION RE	UBD/Q/192/2024 (ICTC) - [G]		
TARIKH DIIKLANKAN :	15 Oktober 2024 [Selasa]			
TARIKH TUTUP :	29 Oktober 2024 [Selasa]	JAM: 2 Petang		
	DOCUMENT FEE :	B\$ 10.00		

IMPORTANT

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.

Mode of Payments > REFER IN UBD WEBSITE

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

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

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

	T.T. =	HOVOTEN EVTENDION OF EVICTING FIGTO OVOTEN HANDERDOLT BRUNE	
	TITLE:	"SYSTEM EXTENSION OF EXISTING EICTC SYSTEM UNIVERSITI BRUNEI	
		DARUSSALAM - DIGITAL STUDENT ID"	
No.	Quantity	Descriptions	
1	1	Digital Student ID elCTC System was developed on year 2016 and live on year 2018. It has been running and working for the past 8 years. There are multiple sub-systems within elCTC System. One of the sub systems is the Student Library Card. All Student ID Cards are printed from this module. With digital transformation, ICTC would like to extend this module	
		Pre-requisite The Bidder must have a similar and running ICTC System at the University environment with the following proven modules: 1. User Panel a. Dashboard b. Asset c. Consumable d. Report Problem e. Services 2. Administration Panel a. Dashboard b. User (Student) – List and Create c. Asset – List, Create, Enquiries, Process d. Consumable – List, Create, Enquiries, Process e. User Role f. Welcome Email Template g. Student Library Card h. Report Problem i. Services	
		3. Student On boarding process a. Automated email ID and password creation for the registered students b. Automatically send an email to all the registered students with all the requirements of the on-boarding process. c. Update Databases	

	TITLE :	"SYSTEM EXTENSION OF EXISTING EICTC SYSTEM UNIVERSITI BRUNEI DARUSSALAM – DIGITAL STUDENT ID"
No.	Quantity	Descriptions
		4. Backend APIs Ready a. The proposed system must seamlessly integrate to the existing Central Microsoft MSSQL Database using APIs. The Bidder must bear the cost of developing this API. b. The proposed system must seamlessly integrate to eICTC system and various Backend Services using APIs. The Bidder must bear the cost of developing this API. c. Single Sign On (SSO) to UBD Microsoft Active Directory (AD), eICTC system, Microsoft Exchange Server and various Backend Services. The Bidder must bear the cost of developing this API. d. The Bidder must develop the abovementioned set of Backend APIs at his own cost in both ends if any of the API is not available. 5. System Environment a. Since this is an extension of existing eICTC system, the proposed system must be built on the latest version of Microsoft dotNet development framework. 6. The Bidder MUST bear all the costs if there is any modification to the existing eICTC system.
		• Time Period 1. Maximum Six (6) months to go live.
		PRICE VALIDITY • Price validity must be valid at least 6 months
		• Warranty duration must be at least one year (twelve months)