

Section VII. Technical Specifications

ITEM NO.	SPECIFICATION	STATEMENT OF COMPLIANCE			
	Procurement of Robotics Educational Kit-EPA PhP 1,500,000.00).	<p>[Bidders must state here either "Comply" or "Not Comply" against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of "Comply" or "Not Comply" must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer's un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidder's statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the applicable laws and issuances.]</p>			
	Specification	UNIT	QTY	BRAND	Statement of Compliance
1	Robotics Educational Kit	Unit	3		
	Robotics Magician Educational Versions bundled with end effectors	Unit	1		
	Robotics New Vision System	Unit	1		
	Robotics Linear Rail	Unit	1		
	Robotics Conveyor Belt	Unit	1		
	With laptop (RAM 16GB 32GB, CPU: 3GHz, intel i5 or i7 equivalent, 1920x1080 resolution , 24 bit-color, Disk space : SSD with 25 GB or more HDD 500GB working space or more OS Windows 11 64-bit (x64) processor)				
	Free books (Smart Robotics: Exploring Microprocessor System, Connected Robotics in Date Communication, and Navigating Automation in Robotics Control)	set	15		
	Free Coordinate Boards (2x4)				
	Free use of Robotics and Automation Curriculum for 5 years (with MOA)				
	Delivery Period: 40 Calendar days Upon Receipt of the NTP				
	Warranty Period 1 year				
	Free Training for five days				
	After Sales Services: With Installation				

ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY
BIDS AND AWARD COMMITTEE
For Goods Offered from within the Philippines

Project Reference No. ISAT U GOODS 2025-01-009-EPA

Procurement of Robotics Educational Kit-EPA

Name of Bidder: _____

1	2	3	4	5	6	7	8			
Item No.	Category	Description	Unit	Brand	Country of Origin	Quantity	Unit Price	VAT 12%	Unit Price w/Tax	Total Price w/Tax
	Robotics Educational Kit	Robotics Magician Educational Versions bundled with end effectors	unit			1				
		Robotics New Vision System	unit			1				
		Robotics Linear Rail	unit			1				
		Robotics Conveyor Belt	unit			1				
		With laptop (RAM 16GB 32GB, CPU: 3GHz, intel i5 or i7 equivalent, 1920x1080 resolution , 24 bit-color, Disk space : SSD with 25 GB or more HDD 500GB working space or more OS Windows 11 64-bit (x64) processor)	unit			1				
		Free books (Smart Robotics: Exploring Microprocessor System, Connected Robotics in Date Communication, and Navigating Automation in Robotics Control)	pcc			15				
		Free Coordinate Boards (2x4)								
		Free use of Robotics and Automation Curriculum for 5 years (with MOA)								
		Delivery Period: 40 Calendar days Upon Receipt of the NTP								
		Warranty Period 1 year								
		Free Training for five days								
		After Sales Services: With Installation								
