



## Section VII. Technical Specifications

	SPECIFICATION	STATEMENT OF COMPLIANCE
		[Bidders must state here either "Comply" or "Not Comply" of the individual parameters of each Specification its corresponding performance parameter of the equipment. Statements of "Comply" or "Not Comply" must be supported by evidence in a Bidders Bid and cross-referenced to that Evidence shall be in the form of manufacturer's un-augmented literature, unconditional statements of specification and issued by the manufacturer, samples, independent test if appropriate. A statement that is not supported by evidence subsequently found to be contradicted by the evidence presented render the Bid under evaluation liable for rejection. A statement in the Bidder's statement of compliance or the supporting evidence is found to be false either during Bid evaluation, post-qualification or execution of the Contract may be regarded as fraudulent and the Bidder or supplier liable for prosecution.]
	ABC ( P 5,150,000.00)	

### Procurement for Fabrication laboratory Equipment and Software Fund 101

	Specification	UNIT	QTY	BRAND	Statement of Compliance
1	Printer	set	1		
	Professional Super Speed round cylinder UV printer for Water bottle print/cup print/can print by bottle printing machine, Printing diameter: at least 30MM-120MM, Taper drop:0-8 degrees, Printing length: at least 040MM-300MM, Printing speed: 60 units/ sec (based on 3.14 inch (80 mm) image (cm/yk), Printing mode: Rotary, white, colored + varnish, Type of nozzle: EPSON Printing accuracy: 720x720 DPI, Printing color: BK,C,M, Y,W, varnish, Processing software: RIP software				
	w/ Perpetual License Software and license must be stored in a Flash Drive				
	Certificate of Trainers must be issued by the manufacturer.				
	Delivery Period: 45 days Warranty Period: at least one year, free Repair and Maintenance including accessories and component within a warranty period. For Equipment After Sales Services: 3 days Training seminar workshop, support services after warranty period.				
2	Machine	set	1		
	CNC Milling Machine,With ATC, 4th Axis and complete accessories Spindle: 5000-20000 RPM - 125W direct drive, Materials: ABS, nylon, FDA approved resins, plastics, hardwood and plywood, metals, and others, hardwood and plywood, Aluminum, and others, Table size 12.6 in. x 5.9 in., Work area: atleast 8.6 in. x 6.3 in. x 2.4 in., Max. Table Load:6.6 lbs, Motion: Belt drive, maximum speed 120 IPM, Controlled: Via Virtual Controller lets you control it from a computer with a USB port with 10 inches touchscreen Controller, Automatic Tool Changer 10 slots umbrella tool holder, Kit supplies a pneumatic power drawbar that increases productivity and efficiency through push-button tool changes. 90 psi to 120 psi (620 kPa to 840 kPa) compressed air source 4th Axis Kit, 4th Axis Driver and Installation Kit				
	Delivery Period: 45 days Warranty Period: at least one year, free Repair and Maintenance including accessories and component within a warranty period. For Equipment After Sales Services: 3 days Training seminar workshop, support services after warranty period. Warranty Period: at least one year, free Repair and Maintenance including, accessories and component within a warranty period. Certification: Provide Authority to sell from the manufacturer and training, certificate to guarantee the aftersales support even after the warranty, For Equipment After Sales Services: 3 days				



Republic of the Philippines  
**ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY**

La Paz, Iloilo City

• Trunkline: (033)320-7190 • Telefax: (033)329-4274

• Website: [www.isatu.edu.ph](http://www.isatu.edu.ph)



		Training seminar workshop, support services after warranty period.				
		w/ Perpetual License Software and license must be stored in a Flash Drive.				
		Certificate of Trainers must be issues by the manufacturer.				

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