			Balanga City, Bataar					
OFFICIAL BIDDING FORM								
m No.	QTY	Unit	SPECIFICATIONS	OFFER; (Brand)	Unit Cost	Total Cost		
			CNC MILLING AND LATHE MACHINE LEARNING SYSTEM SPECIFICATION					
1	2	set	CNC Milling Machine Learning SYSTEM					
			<ul> <li>must include two (2) sets of CNC Milling Machine Learning with the following specifications:</li> </ul>					
			1 Basic and advanced measurement					
			2 Print reading					
			3 Drawing types					
			4 Multi-view drawings					
			5 Dimensioning					
			6 Fundamentals of Geometric Dimensioning and Tolerancing					
			7 Assembly tolerances					
			8 Precision measurement tools					
			9 Machine tool safety					
			10 Manual milling					
			11 Identify the components of a CNC machine operator panel					
			12 G-Codes					
			13 M-codes					
			14 Jog a CNC Machine					
			15 Manual pulse generator					
			16 Set the CNC work offsets					
			17 Set the CNC tool offsets					
			18 Locate and load a CNC program					
			19 Troubleshooting					
			20 Basic statistical concepts					
			Specification					
			Table					
			Table size: 550 x 160 mm					
			T slot (amount x width x distance): 3 x 12 x 43 mm					
			Max. load: 30 kg					
			Travel					
			X travel: 280 mm					
			Y travel: 120 mm					
			Z travel: 270 mm					
			Spindle nose to table: 80-350 mm					
			Spindle center to column: 200 mm					
			Spindle					
			Spindle taper: MT3/NT3/R8					
			Spindle motor : 1000W					
			Spindle speed: 100-5000r/min					
			Accuracy					
			Positioning accuracy: +0.015 mm					

			Electric		
			Power: 230V 60 Hz		
			Accessories		
			1. Clamping Kit		
			2. Engraving Tool Set		
			3. Rotary Worktable (4th Axis)		
			4. 3 jaw chuck		
			5. Laptop i7 Processor 4gb RAM 500gb Storage with		
			6. Vise		
			7. Flute HSS Endmill		
			8. Mill chuck set		
			9. Consumables		
2	3	set	CNC Lathe Machine Learning System		
			-Must include three (3) sets of CNC Lathe machine Learning with the		
			following specifications:		
			Include the following learning topics in each CNC Lathe Machine Learning System:		
			1 Basic and advanced measurement		
			2 Print reading		
			3 Drawing types		
			4 Multi-view drawings		
			5 Dimensioning		
			6 Fundamentals of Geometric Dimensioning and Tolerancing		
			7 Assembly tolerances		
			8 Precision measurement tools		
			9 Machine tool safety		
			10 Manual milling		
			11 Identify the components of a CNC machine operator panel		
			12 G-Codes		
			13 M-codes		
			14 Jog a CNC Machine		
			15 Manual pulse generator		
			16 Set the CNC work offsets		
			17 Set the CNC tool offsets		
			18 Locate and load a CNC program		
			19 Troubleshooting		
			20 Basic statistical concepts		
			Specification		
			Working Area		
			Turning diameter over bed (max): 200 mm		
			Travel across slide: 100 mm		
			Center width: 380mm		
			Spindle		
			Chuck diameter: 100 mm		
			Spindle speed: 100-3000r/min		
			Spindle through-hole; 20mm		
			Spindle mount: MT3		
			Spindle motor power: 500W		
			Feed X travel: 75 mm		
			Z travel: 280mm		
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	The max moving speed: 2000mm/min	
	The max feeding speed: 500mm/min	
	Motor: 1.35Nm/3.1Nm	
	Tool Rest	
	Tool Position: 4 Tool Dimension: 8 x 8mm	
	Tailstock	
	Tailstock taper: MT2	
	Tailstock sleeve diameter: 22mm	
	Travel of tailstock: 50mm	
	Accuracy	
	Positioning accuracy: +0.015mm	
	Repeatability accuracy: +0.01mm	
	Electric	
	Power: 230V 60Hz	
	Accessories	
	1. Rolling center MT2	
	2. Cooling water box	
	3. Cutting set 4. Tip replacement	
	4. The replacement 5. Laptop i7 4gb RAM 500gb Storage with Computer Stand	
	6. Tailstock chuck	
	7. Cutter set	
	8. Consumables	
	AFTER SALES SERVICE 1. Free trainers' training at supplier's training center before the	
	delivery of the equipment or at Bataan Peninsula State University	
	upon delivery and installation	
	2. Free semi-annual training with certification, on request.	
	3. Free product inspection, on request	
	4. Free consultation/seminar, on request	
	5. Free product demonstration on selected item, on request	
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## NOTE:

1. All Entries must be typewritten

2. Delivery period within \_ \_ calendar days

Benvery period within \_\_\_\_\_ calendar days
 Warranty shall be for a period of six (6) months for supplies and materials, one (1) year for equipment from date of acceptance by the procuring entity.

4. Price validity shall be for a period of \_ \_ calendar days

- 5. G-EPS Registration Certificate shall be attached upon
- submission of the quotation.
- 6. Bidders shall submit original brochures showing
- certifications of the product being offered.

After having carefully read and accepted your General conditions, I / We quote on the item / s at prices noted above.

Printed Name / Signature

Tel. No. / Cellphone no.

E-mail Address