



UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES
Alubid | Balubal | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

OFFICE OF THE BIDS AND AWARDS COMMITTEE

PURCHASE ORDER

PRN : USTP-GSPB-05-2025-3585-14005

End-User Rep. : Mr. Colbert G. Rabaya

Location of Project: USTP-Villanueva Campus

| | | | |
|----------------|---|----------------------|-------------------|
| Supplier | : HEXATRONICS MARKETING | P.O. CBN. | : 25-08-0016 |
| Address | : Zamora St., Brgy. San Roque, Tarlac City, Tarlac | Date | : August 01, 2025 |
| E-mail Address | : denver.hexatronics@gmail.com | Mode of Procurement: | Public Bidding |
| Telephone No. | : (045) 985 - 5294 / 0907- 199 - 5378 | | |
| TIN | : 406 - 444 - 582 - 000 | | |
| Purpose | Proposed Procurement of the Supply, Delivery, Installation and Commissioning of Electro-Mechanical Technology (EMT) Laboratory Equipment for USTP-Villanueva Campus CY 2025 | | |

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

| | | | |
|-------------------|--|---------------|--|
| Place of Delivery | USTP-Villanueva Campus, Poblacion 1, Villanueva, Misamis Oriental Contact Person: Ms. Celia E. Jariolne Contact No.: 0905 - 164 - 0750 | Delivery Term | : |
| Date of Delivery | : Ninety (90) Calendar Days upon receipt of Notice to Proceed | Payment Term | : Full Payment after acceptance of goods |

| Stock No. | Unit | Description | Qty. | Unit Cost | Amount |
|------------------------------|------|---|------|--------------|-----------------------|
| 1 | lot | PICK & PLACE STATION OFFER: Brand – MPS Sorting Station FESTO Technical data <ul style="list-style-type: none">• Square/round workpiece dimensions: max. 40 mm• 7 digital sensors, 6 digital actuators• Aluminum profile plate: Grid dimension: 50mm, Dimension: 350 x 700mm (L x W) with cable guide• Conveyor module: Length: 350mm x Maximum workpiece width: 40 mm, Power supply: 24 V DC, Conveyor height above profile: approx. 117 mm, 3 digital sensors, 3 digital actuators• Pick&Place module, with vacuum technology: Operating pressure: 600 kPa (6 bar), Power supply: 24 V DC, Stroke length, X-axis: 80 mm, Stroke length, Z-axis: 50 mm, 4 digital sensors, 4 digital actuators, Pick & Place unit, height-adjustable Pressure limitation along the Z-axis• Start-up valve with filter control valve: Design: sintered filter with water separator and piston regulator, Standard flow: 120 l/min, Pressure regulation range: 50-700 kPa (0.5-7 bar), Grade of filtration: 5 µm, Fitting: G 1/8, QS-6, for Plastic tubing PUN 6 x 1• Cable holder with hook-and-loop fastener (pack of 10): Overall length: 122.5 mm, Band width: 20 mm, Contact width: 30 mm, Contact length: 34 mm• C-Interface: 24-pin IEEE socket, 15-pin Sub-D socket, 2x 15-pin Sub-D HD sockets, Status LEDs Dimensions (W x D): 68 x 77 mm• Quick-Fix clamping adapter | 1 | 1,820,000.00 | 1,820,000.00 |
| TOTAL BROUGHT FORWARD | | | | | P 1,820,000.00 |

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:

ATTY. SARAH JANE F. BEHIGA
Director, Procurement Services
PR No. 2025-3585-28 & 29

Very truly yours,

DR. AMBROSIO B. CULTURA II
President, USTP-System

Conforme:

HEXATRONICS MARKETING

Signature over printed name of Supplier

08/08/2025

Date

Funds Available: **CHERRY ANN S. VILLARTE, CPA**
DIRECTOR, FINANCIAL MGT. SERVICES

Signature Over Printed Name of Chief Accountant/
Head of Accounting Division/Unit

MARIA CRISTINA J. CASIRO, CPA
ACCOUNTANT III

BUR/Obr No. : **RAP 25-08-0693A** - 1,820,000.00
Amount : **1,820,000.00**
Cm. 1 / 1 000 05 990

C.M. Recto Avenue, Lapasan, Cagayan de Oro City 9000 Philippines

Tel Nos. +63 (88) 856 1738; Telefax +63 (88) 856 4696 | <http://www.ustp.edu.ph>





UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES
Alubijid | Balubal | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

OFFICE OF THE BIDS AND AWARDS COMMITTEE

PURCHASE ORDER

PRN : USTP-GSPB-05-2025-3585-14005

End-User Rep. : Mr. Colbert G. Rabaya

Location of Project: USTP-Villanueva Campus

| | | | |
|----------------|---|----------------------|-------------------|
| Supplier | : HEXATRONICS MARKETING | P.O. CBNo. | : 25-08-0016 |
| Address | : Zamora St., Brgy. San Roque, Tarlac City, Tarlac | Date | : August 01, 2025 |
| E-mail Address | : denver.hexatronics@gmail.com | Mode of Procurement: | Public Bidding |
| Telephone No. | : (045) 985 - 5294 / 0907- 199 - 5378 | | |
| TIN | : 406 - 444 - 582 - 000 | | |
| Purpose | Proposed Procurement of the Supply, Delivery, Installation and Commissioning of Electro-Mechanical Technology (EMT) Laboratory Equipment for USTP-Villanueva Campus CY 2025 | | |

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

| | | | |
|-------------------|--|---------------|--|
| Place of Delivery | : USTP-Villanueva Campus, Poblacion 1, Villanueva, Misamis Oriental Contact Person: Ms. Celia E. Jariolne Contact No.: 0905 - 164 - 0750 | Delivery Term | : |
| Date of Delivery | : Ninety (90) Calendar Days upon receipt of Notice to Proceed | Payment Term | : Full Payment after acceptance of goods |

| Stock No. | Unit | Description | Qty. | Unit Cost | Amount |
|------------------------------|------|-------------|------|-----------|---------------------|
| TOTAL CARRIED FORWARD | | | | | 1,820,000.00 |

| | | | | | |
|------------------------------|--|--|--|--|-----------------------|
| | | <ul style="list-style-type: none">• MPS trolley: Dimensions (H = including castors to top edge of trolley x W x D): 750 x 350 x 700 mm• Control console, SysLink: 3 pushbuttons, START with LED, normally open, STOP, normally closed and RESET with LED, normally open 1 key actuator AUTO/MAN 2 indicator lights Q1 and Q2, function user/program defined, Communication panel upstream station Inputs: I4, I5, Outputs: Q4, Q5 Ground: GND, Communication panel downstream station Outputs: Q6, Q7, Inputs: I6, I7, Ground: GND• PA workpiece set: 6 housings black, 6 housings red, 6 housings silver, 6 housings transparent, Diameter outside D = 40 mm, Height H = 25 mm, Volume V = 15 ml, 24 lids black• EduTrainerUniversal CECC-LK (MPS)/Programmable Logic Controller: 12 digital inputs (24 V DC), 8 digital outputs (24 V DC/0.5A), Processor (CPU) 400MHz, RAM memory (projects, variables, constants) 44 MB, Can be extended with 19" simulation modules, Integrated power supply, Interfaces: 4x IO-Link master, 1x IO-Link device, 1x Ethernet, 1x USB integrated power pack: 120/230 V / 24 V, 4 A• I/O data Sys-link-cable connectors, length 2.5 m,• Analogue cable, parallel, 15-pin SUB-D type connector on both ends, 2m• Safety laboratory cable, 3m long, 3 x 4 mm safety plugs (blue, red, green/yellow)• IEC power cable 90°• Simulation box• Must be compatible with the existing unit• With one (1) day onsite training to eight (8) EMT Faculty Members at USTP-Villanueva Campus | | | |
| TOTAL BROUGHT FORWARD | | | | | P 1,820,000.00 |

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:

Very truly yours,

ATTY. SARAH JANE F. BEHIGA
Director, Procurement Services
PR No. 2025-3585-28 & 29

DR. AMBROSIO B. CULTURA II
President, USTP-System

Conforme:

HEXATRONICS MARKETING

Signature over printed name of Supplier

Funds Available: **CHERRY ANN S. VILLARTE, CPA**
DIRECTOR, FINANCIAL MGT. SERVICES
Signature Over Printed Name of Chief Accountant/
Head of Accounting Division/Unit

BUR/ObR No. :
Amount :





UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES
Alubid | Balubal | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

OFFICE OF THE BIDS AND AWARDS COMMITTEE

PURCHASE ORDER

PRN : USTP-GSPB-05-2025-3585-14005

End-User Rep. : Mr. Colbert G. Rabaya

Location of Project: USTP-Villanueva Campus

| | | | |
|----------------|---|----------------------|-------------------|
| Supplier | : HEXATRONICS MARKETING | P.O. CBNo. | : 25-08-0016 |
| Address | : Zamora St., Brgy. San Roque, Tarlac City, Tarlac | Date | : August 01, 2025 |
| E-mail Address | : denver.hexatronics@gmail.com | Mode of Procurement: | Public Bidding |
| Telephone No. | : (045) 985 - 5294 / 0907- 199 - 5378 | | |
| TIN | : 406 - 444 - 582 - 000 | | |
| Purpose | Proposed Procurement of the Supply, Delivery, Installation and Commissioning of Electro-Mechanical Technology (EMT) Laboratory Equipment for USTP-Villanueva Campus CY 2025 | | |

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

| | | | |
|-------------------|--|---------------|--|
| Place of Delivery | : USTP-Villanueva Campus, Poblacion 1, Villanueva, Misamis Oriental Contact Person: Ms. Celia E. Jariolne Contact No.: 0905 - 164 - 0750 | Delivery Term | : |
| Date of Delivery | : Ninety (90) Calendar Days upon receipt of Notice to Proceed | Payment Term | : Full Payment after acceptance of goods |

| Stock No. | Unit | Description | Qty. | Unit Cost | Amount |
|------------------------------|------|-------------|------|-----------|---------------------|
| TOTAL CARRIED FORWARD | | | | | 1,820,000.00 |

| | | | | | |
|------------------------------|-----|--|---|--------------|-----------------------|
| 2 | lot | SORTING STATION OFFER: Brand – MPS Sorting Station FESTO Technical data <ul style="list-style-type: none">• Operating pressure: 600 kPa (6 bar)• Square/round workpiece dimensions: max. 40 mm• 8 digital sensors• 4 digital actuators• Aluminum profile plate: Grid dimension: 50mm, Dimension: 700x350mm (L x W) with cable guide• Conveyor module: Length: 350mm x Maximum workpiece width: 40 mm, Power supply: 24 V DC, Conveyor height above profile: approx. 117 mm, 3 digital sensors, 3 digital actuators• Detection module: Power supply: 24 V DC, Square/round workpiece dimensions: max. 40 mm (1.6 mm) 3 digital sensor• Slide module: Application: As end slide or Segregating slide, Length: 250 mm, Standard height: 117 - 20 mm (adjustable)• Sorting gate/separator module, electrical: Assembled complete with electrical solenoid and cable, for mounting on a guide rail, for mounting on a conveyor, complete with electrical drive unit and mounting accessories.• Stopper, simple, with valve: Complete with single-acting pneumatic cylinder with valve and mounting accessories for a guide rail and connecting cable, Stroke: 10 mm• Start-up valve with filter control valve: Design: sintered filter with water separator and piston regulator, Standard flow: 120 l/min, Pressure regulation range: 50-700 kPa (0.5-7 bar), Grade | 1 | 1,600,000.00 | 1,600,000.00 |
| TOTAL BROUGHT FORWARD | | | | | P 3,420,000.00 |

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:

Very truly yours,

ATTY. SARAH JANE F. BEHIGA
Director, Procurement Services
PR No. 2025-3585-28 & 29

DR. AMBROSIO B. CULTURA II
President, USTP-System

Conforme:

HEXATRONICS MARKETING

Signature over printed name of Supplier

08/08/2025
Date

CHERRY ANN S. VILLARTE, CPA
DIRECTOR, FINANCIAL MGT. SERVICES
Signature Over Printed Name of Chief Accountant/
Head of Accounting Division/Unit

BUR/Obr No. : 021F-05-08-0873A
Amount : 8,700,000.00
Com. 1/100 05 990





UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

Alubid | Balubal | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

OFFICE OF THE BIDS AND AWARDS COMMITTEE

PURCHASE ORDER

PRN : USTP-GSPB-05-2025-3585-14005

End-User Rep. : Mr. Colbert G. Rabaya

Location of Project: USTP-Villanueva Campus

| | | | |
|----------------|--|----------------------|-------------------|
| Supplier | : HEXATRONICS MARKETING | P.O. CBNo. | : 25-08-0016 |
| Address | : Zamora St., Brgy. San Roque, Tarlac City, Tarlac | Date | : August 01, 2025 |
| E-mail Address | : denver.hexatronics@gmail.com | Mode of Procurement: | Public Bidding |
| Telephone No. | : (045) 985 - 5294 / 0907- 199 - 5378 | | |
| TIN | : 406 - 444 - 582 - 000 | | |
| Purpose | Proposed Procurement of the Supply, Delivery, Installation and Commissioning of Electro-Mechanical Technology (EMT) Laboratory Equipment for USTP-Villanueva Campus CY 2025 | | |

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

| | | | |
|-------------------|--|---------------|--|
| Place of Delivery | : USTP-Villanueva Campus, Poblacion 1, Villanueva, Misamis Oriental Contact Person: Ms. Celia E. Jariolne Contact No.: 0905 - 164 - 0750 | Delivery Term | : |
| Date of Delivery | : Ninety (90) Calendar Days upon receipt of Notice to Proceed | Payment Term | : Full Payment after acceptance of goods |

| Stock No. | Unit | Description | Qty. | Unit Cost | Amount |
|------------------------------|------|-------------|------|-----------|---------------------|
| TOTAL CARRIED FORWARD | | | | | 3,420,000.00 |

| | | | | | |
|------------------------------|--|---|--|--|-----------------------|
| | | of filtration: 5 µm, Fitting: G 1/8, QS-6, for Plastic tubing PUN 6 x 1 • Cable holder with hook-and-loop fastener (pack of 10): Overall length: 122.5 mm, Band width: 20 mm, Contact width: 30 mm Contact length: 34 mm • C-Interface: 24-pin IEEE socket, 15-pin Sub-D socket, 2x 15-pin Sub-D HD sockets, Status LEDs Dimensions (W x D): 68 x 77 mm • Quick-Fix clamping adapter • MPS trolley: Dimensions (H = including castors to top edge of trolley x W x D): 750 x 350 x 700 mm • Control console: 3 pushbuttons, START with LED, normally open, STOP, normally closed and RESET with LED, normally open 1 key actuator AUTO/MAN 2 indicator lights Q1 and Q2, function user/program defined, Communication panel upstream station Inputs: I4, I5, Outputs: Q4, Q5 Ground: GND, Communication panel downstream station Outputs: Q6, Q7, Inputs: I6, I7, Ground: GND • PA workpiece set: 6 housings black, 6 housings red, 6 housings silver, 6 housings transparent, Diameter outside D = 40 mm, Height H = 25 mm, Volume V = 15 ml, 24 lids black • EduTrainer Universal CECC-LK (MPS)/Programmable Logic Controller: 12 digital inputs (24 V DC), 8 digital outputs (24 V DC/0.5A), Processor (CPU) 400MHz, RAM memory (projects, variables, constants) 44 MB, Can be extended with 19" simulation modules, Integrated power supply, Interfaces: 4x IO-Link master, 1x IO-Link device, 1x Ethernet, 1x USB integrated power pack: 120/230 V / 24 V, 4 A | | | |
| TOTAL BROUGHT FORWARD | | | | | P 3,420,000.00 |

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:

Very truly yours,

ATTY. SARAH JANE F. BEHIGA
Director, Procurement Services
PR No. 2025-3585-28 & 29

DR. AMBROSIO B. CULTURA II
President, USTP-System

Conforme:

HEXATRONICS MARKETING

Signature over printed name of Supplier

Date

Funds Available: **CHERRY ANN S. VILLARTE, CPA**

DIRECTOR, FINANCIAL MGT. SERVICES

Signature Over Printed Name of Chief Accountant/
Head of Accounting Division/Unit

BUR/Obr No. : RAIP 25-08-0292A - 1,820,000.00
Amount : 8,700.00

C.M. Recto Avenue, Lapasan, Cagayan de Oro City 9000 Philippines

Tel Nos. +63 (88) 856 1738; Telefax +63 (88) 856 4696 | <http://www.ustp.edu.ph>





UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES
Alubid | Balubal | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

OFFICE OF THE BIDS AND AWARDS COMMITTEE

PURCHASE ORDER

PRN : USTP-GSPB-05-2025-3585-14005

End-User Rep. : Mr. Colbert G. Rabaya

Location of Project: USTP-Villanueva Campus

| | | | |
|----------------|---|----------------------|-------------------|
| Supplier | : HEXATRONICS MARKETING | P.O. CBNo. | : 25-08-0016 |
| Address | : Zamora St., Brgy. San Roque, Tarlac City, Tarlac | Date | : August 01, 2025 |
| E-mail Address | : denver.hexatronics@gmail.com | Mode of Procurement: | Public Bidding |
| Telephone No. | : (045) 985 - 5294 / 0907- 199 - 5378 | | |
| TIN | : 406 - 444 - 582 - 000 | | |
| Purpose | Proposed Procurement of the Supply, Delivery, Installation and Commissioning of Electro-Mechanical Technology (EMT) Laboratory Equipment for USTP-Villanueva Campus CY 2025 | | |

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

| | | | |
|-------------------|--|---------------|--|
| Place of Delivery | : USTP-Villanueva Campus, Poblacion 1, Villanueva, Misamis Oriental Contact Person: Ms. Celia E. Jariolne Contact No.: 0905 - 164 - 0750 | Delivery Term | : |
| Date of Delivery | : Ninety (90) Calendar Days upon receipt of Notice to Proceed | Payment Term | : Full Payment after acceptance of goods |

| Stock No. | Unit | Description | Qty. | Unit Cost | Amount |
|------------------------------|------|-------------|------|-----------|---------------------|
| TOTAL CARRIED FORWARD | | | | | 3,420,000.00 |

| | | | | | |
|--|--|--|--|--|--|
| | | <ul style="list-style-type: none">I/O data Sys-link-cable connectors, length 2.5 m, 3.16 1 529141Analogue cable, parallel, 2 m 15-pin SUB-D type connector on both ends,Safety laboratory cable, 3m long, 3 x 4 mm safety plugs (blue, red, green/yellow)IEC power cable 90°Simulation boxMust be compatible with the existing unitWith one (1) day onsite training to eight (8) EMT Faculty Members at USTP-Villanueva Campus | | | |
|--|--|--|--|--|--|

| | | | | | |
|---|-----|--|---|--------------|--------------|
| | | MEASURING STATION OFFER: Brand – MPS Measuring Station FESTO Technical data <ul style="list-style-type: none">Round workpiece dimensions: max. 40 mm8 digital sensors7 digital actuators1 analog inputAluminum profile plate: Grid dimension: 50mm, Dimension: 700x350mm (L x W) with cable guideConveyor module: Length: 350mm x Maximum workpiece width: 40 mm, Power supply: 24 V DC, Conveyor height above profile: approx. 117 mm, 3 digital sensors, 3 digital actuatorsRotary/lifting module: Operating pressure: 600 kPa (6 bar)Power supply: 24 V DC, Rotation angle, C-axis: 0-180°, Stroke length, Z-axis: 20 mm (0.8 in), 4 digital sensors, 3 digital | | | |
| 3 | lot | | 1 | 1,770,000.00 | 1,770,000.00 |

TOTAL BROUGHT FORWARD P 5,190,000.00

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:

Very truly yours,

ATTY. SARAH JANE F. BEHIGA
Director, Procurement Services
PR No. 2025-3585-28 & 29

DR. AMBROSIO B. CULTURA II
President, USTP-System

Conforme:

HEXATRONICS MARKETING

Signature over printed name of Supplier

Funds Available:

CHERRY ANN S. VILLARTE, CPA
DIRECTOR, FINANCIAL MGT. SERVICES

Signature Over Printed Name of Chief Accountant/
Head of Accounting Division/Unit

BUR/ObR No. : 1917-05-08-0873A - 1,600,000.00
Amount : 8,720,000.00

C.M. Recto Avenue, Lapasan, Cagayan de Oro City 9000 Philippines
Tel Nos. +63 (88) 856 1738; Telefax +63 (88) 856 4696 | <http://www.ustp.edu.ph>





UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES
Atubid | Bulabul | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

OFFICE OF THE BIDS AND AWARDS COMMITTEE

PURCHASE ORDER

PRN : USTP-GSPB-05-2025-3585-14005
End-User Rep. : Mr. Colbert G. Rabaya
Location of Project: USTP-Villanueva Campus

| | | | |
|----------------|---|----------------------|-------------------|
| Supplier | : HEXATRONICS MARKETING | P.O. CBN. | : 25-08-0016 |
| Address | : Zamora St., Brgy. San Roque, Tarlac City, Tarlac | Date | : August 01, 2025 |
| E-mail Address | : denver.hexatronics@gmail.com | Mode of Procurement: | Public Bidding |
| Telephone No. | : (045) 985 - 5294 / 0907- 199 - 5378 | | |
| TIN | : 406 - 444 - 582 - 000 | | |
| Purpose | Proposed Procurement of the Supply, Delivery, Installation and Commissioning of Electro-Mechanical Technology (EMT) Laboratory Equipment for USTP-Villanueva Campus CY 2025 | | |

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

| | | | | | |
|------------------------------|--|---------------|--|-----------|---------------------|
| Place of Delivery | : USTP-Villanueva Campus, Poblacion 1, Villanueva, Misamis Oriental Contact Person: Ms. Celia E. Jariolne Contact No.: 0905 - 164 - 0750 | Delivery Term | : | | |
| Date of Delivery | : Ninety (90) Calendar Days upon receipt of Notice to Proceed | Payment Term | : Full Payment after acceptance of goods | | |
| Stock No. | Unit | Description | Qty. | Unit Cost | Amount |
| TOTAL CARRIED FORWARD | | | | | 5,190,000.00 |

actuators, Swivel radius (axis center point to workpiece center point): 100 mm (4 in), Rotary/lifting unit height-adjustable
• Slide module: Application: As end slide or Segregating slide, Length: 250 mm, Standard height: 117 - 20 mm (adjustable)
• Measuring table: Height: 665 mm, 1 digital/analog signal (teach-in), Height-adjustable Workholder for square/round workpieces: maximum 40 mm
• Stopper, simple, with valve: Complete with single-acting pneumatic cylinder with valve and mounting accessories for a guide rail and connecting cable, Stroke: 10 mm
• Start-up valve with filter control valve: Design: sintered filter with water separator and piston regulator, Standard flow: 120 l/min, Pressure regulation range: 50-700 kPa (0,5-7 bar), Grade of filtration: 5 µm, Fitting: G 1/8, QS-6, for Plastic tubing PUN 6 x 1
• Cable holder with hook-and-loop fastener (pack of 10): Overall length: 122.5 mm, Band width: 20 mm, Contact width: 30 mm, Contact length: 34 mm
• C-Interface: 24-pin IEEE socket, 15-pin Sub-D socket, 2x 15-pin Sub-D HD sockets, Status LEDs Dimensions (W x D): 68 x 77 mm
• Quick-Fix clamping adapter
• MPS trolley: Dimensions (H = including castors to top edge of trolley x W x D): 750 x 350 x 700 mm
• Control console: 3 pushbuttons, START with LED, normally open, STOP, normally closed and RESET with LED, normally open 1 key actuator AUTO/MAN 2 indicator lights Q1 and Q2, function user/program defined, Communication panel upstream station Inputs: I4, I5, Outputs: Q4, Q5 Ground: GND, Communication panel downstream station Outputs: Q6, Q7, Inputs: I6, I7, Ground: GND

TOTAL BROUGHT FORWARD P 5,190,000.00

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:

Very truly yours,

ATTY. SARAH JANE F. BEHIGA
Director, Procurement Services
PR No. 2025-3585-28 & 29

DR. AMBROSIO B. CULTURA II
President, USTP-System

Conforme:

HEXATRONICS MARKETING

Signature over printed name of Supplier

Date

Funds Available: **CHERRY ANN S. VILLARTE, CPA**
DIRECTOR, FINANCIAL MGT. SERVICES

Signature Over Printed Name of Chief Accountant/
Head of Accounting Division/Unit

BUR/Obr No. :
Amount :

C.M. Recto Avenue, Lapasan, Cagayan de Oro City 9000 Philippines
Tel Nos. +63 (88) 856 1738; Telefax +63 (88) 856 4696 | http://www.ustp.edu.ph



UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES
Alubid | Balubal | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

OFFICE OF THE BIDS AND AWARDS COMMITTEE

PURCHASE ORDER

PRN : USTP-GSPB-05-2025-3585-14005

End-User Rep. : Mr. Colbert G. Rabaya

Location of Project: USTP-Villanueva Campus

| | | | |
|----------------|--|----------------------|-------------------|
| Supplier | : HEXATRONICS MARKETING | P.O. CBNo. | : 25-08-0016 |
| Address | : Zamora St., Brgy. San Roque, Tarlac City, Tarlac | Date | : August 01, 2025 |
| E-mail Address | : denver.hexatronics@gmail.com | Mode of Procurement: | Public Bidding |
| Telephone No. | : (045) 985 - 5294 / 0907- 199 - 5378 | | |
| TIN | : 406 - 444 - 582 - 000 | | |
| Purpose | Proposed Procurement of the Supply, Delivery, Installation and Commissioning of Electro-Mechanical Technology (EMT) Laboratory Equipment for USTP-Villanueva Campus CY 2025 | | |

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

| | | | |
|-------------------|--|---------------|--|
| Place of Delivery | USTP-Villanueva Campus, Poblacion 1, Villanueva, Misamis Oriental Contact Person: Ms. Celia E. Jariolne Contact No.: 0905 - 164 - 0750 | Delivery Term | : |
| Date of Delivery | : Ninety (90) Calendar Days upon receipt of Notice to Proceed | Payment Term | : Full Payment after acceptance of goods |

| Stock No. | Unit | Description | Qty. | Unit Cost | Amount |
|------------------------------|------|-------------|------|-----------|---------------------|
| TOTAL CARRIED FORWARD | | | | | 5,190,000.00 |

| | | | | | |
|------------------------------|-----|--|---|--------------|-----------------------|
| | | <ul style="list-style-type: none">• Workpiece Set 'Cylindrical Bodies': 6 housings black, 6 housings red, 6 housings silver, 6 housings transparent, Diameter outside D = 40 mm, Height H = 25 mm, Volume V = 15 ml, 24 lids black• EduTrainerUniversal CECC-LK (MPS)/Programmable Logic Controller: 12 digital inputs (24 V DC), 8 digital outputs (24 V DC/0.5A), Processor (CPU) 400MHz, RAM memory (projects, variables, constants) 44 MB, Can be extended with 19" simulation modules, Integrated power supply, Interfaces: 4x IO-Link master, 1x IO-Link device, 1x Ethernet, 1x USBintegrated power pack: 120/230 V / 24 V, 4 A• I/O data Sys-link-cable connectors (IEEE 488), length 2.5 m• Analogue cable, parallel, 2 m 15-pin SUB-D type connector on both ends, 2m• Safety laboratory cable, 3m long, 3 x 4 mm safety plugs (blue, red, green/yellow)• IEC power cable 90°• Analog cable, crossover, 2m• Simulation box• Must be compatible with the existing unit• With one (1) day onsite training to eight (8) EMT Faculty Members at USTP-Villanueva Campus | | | |
| 4 | lot | ADVANCE PROGRAMMABLE LOGIC CONTROLLER AND HUMAN MACHINE INTERFACE TRAINING SYSTEM OFFER: Brand - (Siemens) 595849 (3355-A0) Lab Volt Series FEST Advance PLC Training System • The system comprises industrial components of the latest technology: a Siemens S7-1200 controller, a 7" widescreen TP700 Comfort Panel with PROFINET, MPI/PROFIBUS | 1 | 2,220,000.00 | 2,220,000.00 |
| TOTAL BROUGHT FORWARD | | | | | P 7,410,000.00 |

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:

ATTY. SARAH JANE F. BEHIGA
Director, Procurement Services
PR No. 2025-3585-28 & 29

Very truly yours,

DR. AMBROSIO B. CULTURA II
President, USTP-System

Conforme:

HEXATRONICS MARKETING

Signature over printed name of Supplier

08/08/2025

Date

CHERRY ANN S. VILLARTE, CPA
DIRECTOR, FINANCIAL MGT. SERVICES

Signature Over Printed Name of Chief Accountant/
Head of Accounting Division/Unit

C.M. Recto Avenue, Lapasan, Cagayan de Oro City 9000 Philippines

Tel Nos. +63 (88) 856 1738; Telefax +63 (88) 856 4696 | <http://www.ustp.edu.ph>

BUR/Obr No. : 1545-08-0873A

Amount :

Php 7,410,000.00



UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

Alubid | Bahubal | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

OFFICE OF THE BIDS AND AWARDS COMMITTEE

PURCHASE ORDER

PRN : USTP-GSPB-05-2025-3585-14005

End-User Rep. : Mr. Colbert G. Rabaya

Location of Project: USTP-Villanueva Campus

| | | | |
|----------------|---|----------------------|-------------------|
| Supplier | : HEXATRONICS MARKETING | P.O. CBNo. | : 25-08-0016 |
| Address | : Zamora St., Brgy. San Roque, Tarlac City, Tarlac | Date | : August 01, 2025 |
| E-mail Address | : denver.hexatronics@gmail.com | Mode of Procurement: | Public Bidding |
| Telephone No. | : (045) 985 - 5294 / 0907- 199 - 5378 | | |
| TIN | : 406 - 444 - 582 - 000 | | |
| Purpose | Proposed Procurement of the Supply, Delivery, Installation and Commissioning of Electro-Mechanical Technology (EMT) Laboratory Equipment for USTP-Villanueva Campus CY 2025 | | |

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

| | | | |
|-------------------|--|---------------|--|
| Place of Delivery | USTP-Villanueva Campus, Poblacion 1, Villanueva, Misamis Oriental Contact Person: Ms. Celia E. Jariolne Contact No.: 0905 - 164 - 0750 | Delivery Term | : |
| Date of Delivery | : Ninety (90) Calendar Days upon receipt of Notice to Proceed | Payment Term | : Full Payment after acceptance of goods |

| Stock No. | Unit | Description | Qty. | Unit Cost | Amount |
|------------------------------|------|-------------|------|-----------|---------------------|
| TOTAL CARRIED FORWARD | | | | | 7,410,000.00 |

| | | | | | |
|--|--|--|--|--|--|
| | | DP, and USB interfaces, and a SCALANCE XB005 unmanaged industrial Ethernet switch. • Several inputs (16 digital inputs, including 6 high-speed counters, and 4 universal analog inputs) and outputs (14 digital outputs, including 4 high-speed outputs, and 2 configurable analog outputs) are accessible from the front panel using 2-mm test leads. • Controls and lights can also be connected. • Eight switches allow the addition of electrical faults during troubleshooting exercises. • A SysLink interface allows connection to Modular Production System (MPS) stations from Festo. • The system also comprises a one-seat perpetual license of the SIMATIC WinCC (TIA Portal) Engineering Software. • The PLC Applications series is divided into seven systems, each system covering a specific topic related to PLC controls: - Traffic Lights - Electro-Pneumatics - Electro-Mechanical - DC Motor - Electro-Mechanical - Stepper Motor - Wind Turbine - Level Process Control - Bottling Process • Must be compatible with the existing unit • With one (1) day onsite training to eight (8) EMT Faculty Members at USTP-Villanueva Campus | | | |
|--|--|--|--|--|--|

| | | | | | |
|---|-----|--|---|--------------|--------------|
| 5 | lot | SUPERVISORY CONTROL AND DATA ACQUISITION SOFTWARE (6 USERS CLASSROOM LICENSE) OFFER: Brand - SIEMENS SCADA System SIMATIC WinCC V7.5 SP2 with 6er classroom license SCADA system WinCC V7.5 SP2 with options | 1 | 1,290,000.00 | 1,290,000.00 |
|---|-----|--|---|--------------|--------------|

TOTAL BROUGHT FORWARD P 8,700,000.00

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:

Very truly yours,

ATTY. SARAH JANE F. BEHIGA
Director, Procurement Services
PR No. 2025-3585-28 & 29

DR. AMBROSIO B. CULTURA II
President, USTP-System

Conforme:

HEXATRONICS MARKETING

Signature over printed name of Supplier

Date

CHERRY ANN S. VILLARTE, CPA
DIRECTOR, FINANCIAL MGT. SERVICES

Signature Over Printed Name of Chief Accountant/
Head of Accounting Division/Unit

BUR/ObR No. : RCF 25-08-0272A - 1,820,000.00
Amount : 8,700,000.00

C.M. Recto Avenue, Lapasan, Cagayan de Oro City 9000 Philippines
Tel Nos. +63 (88) 856 1738; Telefax +63 (88) 856 4696 | <http://www.ustp.edu.ph>



UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES
Alubijid | Balabul | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

OFFICE OF THE BIDS AND AWARDS COMMITTEE

PURCHASE ORDER

PRN : USTP-GSPB-05-2025-3585-14005

End-User Rep. : Mr. Colbert G. Rabaya

Location of Project: USTP-Villanueva Campus

| | | | |
|----------------|---|----------------------|-------------------|
| Supplier | : HEXATRONICS MARKETING | P.O. CBNo. | : 25-08-0016 |
| Address | : Zamora St., Brgy. San Roque, Tarlac City, Tarlac | Date | : August 01, 2025 |
| E-mail Address | : denver.hexatronics@gmail.com | Mode of Procurement: | Public Bidding |
| Telephone No. | : (045) 985 - 5294 / 0907- 199 - 5378 | | |
| TIN | : 406 - 444 - 582 - 000 | | |
| Purpose | : Proposed Procurement of the Supply, Delivery, Installation and Commissioning of Electro-Mechanical Technology (EMT) Laboratory Equipment for USTP-Villanueva Campus CY 2025 | | |

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

| | | | | | |
|--|---|--|--|-----------|----------------|
| USTP-Villanueva Campus, Poblacion 1, Villanueva, Misamis Oriental | | | | | |
| Place of Delivery | : Contact Person: Ms. Celia E. Jaroline | Delivery Term | : | | |
| | Contact No.: 0905 - 164 - 0750 | | | | |
| Date of Delivery | : Ninety (90) Calendar Days upon receipt of Notice to Proceed | Payment Term | : Full Payment after acceptance of goods | | |
| Stock No. | Unit | Description | Qty. | Unit Cost | Amount |
| TOTAL CARRIED FORWARD | | | | | 8,700,000.00 |
| | | <ul style="list-style-type: none">• 6x WinCC System Software, SCADA RC2014 (2048 power tags), Runtime/configuration software• 6x WinCC/User Archives• 6x WinCC/Connectivity Pack• 6x SIMATIC WinCC/Web Navigator, 3 client Licenses (countable)• 6x SIMATIC WinCC/DataMonitor, 1 client licenses (countable)• 6x SIMATIC WinCC/Cloud Connect V7.5 SP2• Must be compatible with the existing unit• With one (1) day onsite training to eight (8) EMT Faculty Members at USTP-Villanueva Campus | | | |
| | | ***Nothing Follows*** | | | |
| GRAND TOTAL: EIGHT MILLION SEVEN HUNDRED THOUSAND PESOS AND 00/100 | | | | | P 8,700,000.00 |

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:

Very truly yours,

ATTY. SARAH JANE F. BEHIGA
Director, Procurement Services
PR No. 2025-3585-28 & 29

DR. AMBROSIO B. CULTURA II
President, USTP-System

Conforme:

HEXATRONICS MARKETING

Signature over printed name of Supplier

Date

CHERRY ANN S. VILLARTE, CPA
DIRECTOR, FINANCIAL MGT. SERVICES

Signature Over Printed Name of Chief Accountant/
Head of Accounting Division/Unit

BUR/ObR No. : 12P 25-08-0893A - 1,600,000.00
Amount : 8,700,000.00

C.M. Recto Avenue, Lapasan, Cagayan de Oro City 9000 Philippines
Tel Nos. +63 (88) 856 1738; Telefax +63 (88) 856 4696 | <http://www.ustp.edu.ph>

