



Date of Board Meeting: August 18, 2026

Subject: Purchase equipment and materials for the plumbing, pipefitting, and nuclear power programs.

Recommendation: Approve \$252,575 for the purchase of equipment and materials from Toolkit Technologies, Inc. for the plumbing, pipefitting, and nuclear power programs.

Background and Rationale:

On October 24, 2025, the Board approved the development of the pipefitting and plumbing programs as part of Phase II of the Trade School Program. On March 24, 2026, the Board approved the Nuclear Power Technology Program Expansion, authorizing the College administration to execute purchases, contracts, and related agreements necessary to implement the Bay City Nuclear Power Technology Program and the Trades Skills School Program using the special state appropriated funds. Subsequent to that approval, the proposed purchase of equipment and materials for the plumbing, pipefitting, and nuclear power programs from Toolkit Technologies, Inc., in the amount of \$252,575, exceeds this threshold. Accordingly, this request is presented for Board approval in accordance with the Board's prior authorization and purchasing policies.

The equipment and materials will outfit the instructional spaces supporting the plumbing and pipefitting programs, providing students with hands-on training resources that reflect current industry standards and support the workforce training objectives of the Phase II expansion.

The College will utilize Toolkit Technologies, Inc., an awarded vendor under the TIPS Purchasing Cooperative Contract #240402, for this purchase. Use of this cooperative purchasing contract satisfies the competitive procurement requirements of Texas Education Code §44.031, which authorizes governmental entities, including community colleges, to procure goods and services through approved cooperative purchasing programs.

Budgetary Implications: \$220,555 Special State Appropriations, Bay City Trade School
\$32,020 Special State Appropriations, Nuclear Program Expansion

Strategic Priority Alignment:

☒ Student Success	☐ Community Impact
☒ Resource Optimization	☒ Institutional Excellence

Resource Personnel: Kimberly Ashburn, Director of Continuing Education
Lindsey McPherson, Associate VP of Academic Affairs

Approval:



Cabinet-Level Member

 08/11/26

President

July 22, 2026

CUSTOMER INFORMATION

Michael Beltran
 Program Director
 Wharton County Junior College
 Bay City, Texas
mbeltran1@wcjc.edu
 TIPS CONTRACT #:240402

TOOLKIT REPRESENTATIVE

Jack Bukowski
 (770) 686-2431
jack.bukowski@toolkittech.com
 Your Exclusive Source for



Project Description:

TOOLKIT is proud to present the proposal for the following Innotek training systems:

- The **PLMB-100 Residential Plumbing Fixture Installation Training Systems** provide students with the necessary hardware and components for installation of a single plumbing fixture or device. The system gives access to onboard fixtures and framing to allow for real world installation practices.
- The **PLMB-200 Residential Plumbing Training System** provides students with the necessary hardware and components for installation, connection, and maintenance of various residential plumbing fixtures and devices. This system gives access to onboard components simulating real world installations commonly seen in industrial plumbing environments. The PLMB-200 Series includes 3 different units which can be used individually or connected together for whole house connectivity. The Mobile PLMB-Testing system provides a mobile reservoir, pump, and drain tank for testing installations and connections.

PLMB-200 Dimensions:

Folded: 33"D x 72"L x 76" H

Unfolded: 117"D x 72"L x 76"H (double-sided) | single-sided dimension: 66"D x 72" L x 76"H

PLUMBING TRAINERS

Quantity	Product Name	Description	Product Number	Unit Cost	Extended Cost	
Base System: (required)	3	Plumbing System Rooms Training System The PLMB-200 Series Training system provides participants with hardware allowing for installation, and connection of various residential plumbing fixtures and devices around a complete room/area in a residential setting. This system gives access to onboard components simulating real world installations. The 200 series includes different units which can be used individually or connected together for whole house connectivity. Includes Double-Sided Mobile Frame	 PLMB-200	\$6,200.00	\$18,600.00	
Choose Your Plumbing Focus:	PLMB-100 Options					
		Toilet Installation		PLMB-101	\$2,400.00	
		Lavatory Installation		PLMB-102	\$2,400.00	
		Kitchen Sink Installation		PLMB-103	\$2,400.00	
		Shower Installation		PLMB-104	\$2,400.00	
		Water Heater Installation		PLMB-105	\$2,400.00	
		Distribution Piping System		PLMB-110	\$2,400.00	
	1	Drain, Waste and Vent Connection System		PLMB-111	\$2,400.00	\$2,400.00
Choose Your Plumbing Focus:	PLMB-200 Training Options:					
	2	Utility Room System		PLMB-201	\$4,250.00	\$8,500.00
	Water Heater Water Service/Distribution Clothes Washer Plumbing and Drain					
	2	Bathroom System		PLMB-202	\$4,250.00	\$8,500.00
	Lavatory Toilet Shower Installation					
Choose Your Plumbing Focus:	2	Kitchen System		PLMB-203	\$4,250.00	\$8,500.00
	Sink Dishwasher (simulated) Garbage Disposal Ice Maker					
Mobile Plumbing Testing System 30" x 60"			PLMB-204	\$4,500.00		
Water Reservoir, Pump and Drain Tank (For Testing Completed Installations)						
Support:	1	The TOOLKIT "Toolbox" Support Package	TOOLKIT TSP		Included	
	Lifetime Customer Support, Virtual and Onsite					
	Dedicated TOOLKIT representative					
	Early access to new training softwares, simulations and equipment					
	Priority for SMC Industrial component donations					
	Invitation to TOOLKIT Annual Instructor Workshop: TOOLKIT TuneUp					



All prices quotes are valid for 90-Days.
 A 3% fee may apply for purchases made via credit card.
 FOB: Shipping
 We appreciate your business and support!
 TIPS CONTRACT #:240402

Sub-Total \$46,500.00
 Shipping and Handling \$2,800.00
 Installation + Commissioning N/A
Total \$49,300.00

June 22, 2026

CUSTOMER INFORMATION

Ezekiel Garza
Pipefitting Director
Wharton County Junior College
Bay City, TX
egarza@wcjc.edu

TOOLKIT REPRESENTATIVE

Jack Bukowski
(770) 686-2431
jack.bukowski@toolkittech.com
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Project Description:

We are proud to present pricing for our Modular Pipefitting Training System for hands-on skills in industrial maintenance and machinery. All components are industrial in nature and designed to provide students with full understanding of industrial technologies.

The PIPE-101 and 102-L are two versatile trainers aimed at allowing students to visualize and practice building connections in a safe, classroom environment. Students will be able to use these trainers, take the knowledge acquired in the classroom and utilize it when out in the real world.

INDUSTRIAL HANDS-ON PUMPS TRAINING SYSTEM

Quantity	Product Name	Product Number	Unit Cost	Extended Cost
1	PIPING DISPLAY TRAINING UNIT	PIPE-DSP-101	\$2,150.00	\$2,150.00
	<i>This system is a frame with back panel which can be mounted on a wall or used as A-frame display. It includes various fittings mounted to show examples of each for student reference.</i>			
	Includes			
	1" threaded fittings for display purposes **Additional sizes or styles available for quote upon request.			
	90° Bend			
	45° Bend			
	Male Adapter			
	Reducer Bushing			
	Strait Reducer			
	Tee			
1	PIPING APPLICATION TRAINING SYSTEM	PIPE-102-L	\$11,500.00	\$11,500.00
	<i>This is a mobile frame with fasteners and strut mounted to accommodate pipe installation. The unit is provided with a stationary flange on both ends to allow piping runs/connections between the flanges in various configurations. It is a dry system to allow use of fittings and to practice connections and installation. In this case there is no water circulation, but there is an integrated Air-Test valve and gauge to do Low pressure testing for leaks. The unit can be used with threaded or flanged fittings from 3/4" up to 1- 1/2"</i>			
	Includes			
	Mobile Aluminum Frame with Locking Casters 60" x 30" x 60"			
	Locking Swivel Heavy Duty Casters			
	Base Mounting Plate			
	Strut Mounting			
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	<i>This is a mobile frame with fasteners and strut mounted to accommodate pipe installation. The unit is provided with a stationary flange on both ends to allow piping runs/connections between the flanges in various configurations. It is a dry system to allow use of fittings and to practice connections and installation. In this case there is no water circulation, but there is an integrated Air-Test valve and gauge to do Low pressure testing for leaks. The unit can be used with threaded or flanged fittings from 3/4" up to 1- 1/2"</i>			
	Includes			
	Mobile Aluminum Frame with Locking Casters 60" x 30" x 60"			
	Locking Swivel Heavy Duty Casters			
	Base Mounting Plate			
	Strut Mounting			
	(2) Adjustable Pipe Routing(obstacle) Plates			
	(1) Stationary Pipe Flange (Start of Run)			
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	Includes			

1 TOOLKIT "Toolbox" Support Package

TOOLKIT 'White-Glove' Installation and Commissioning
Lifetime Customer Support, Virtual and Onsite
Dedicated TOOLKIT Representative
Yearly Invitation Access to various TOOLKIT Workshops

**TOOLKIT
SERVICE
PLAN**

No Charge



*All prices quotes are valid for 90 Days.
A 3% fee may apply for purchases made via credit card.
FOB: Shipping
We appreciate your business and support!*

Sub-Total	\$13,650.00
Shipping and Handling	\$450.00
Installation	N/A
Tax	TBD
Total	\$14,100.00

May 22, 2026

CUSTOMER INFORMATION

Brian Troquille
Program Director
Wharton County Junior College
Bay City, TX
btroquille@wcjc.edu

TOOLKIT REPRESENTATIVE

Jack Bukowski
(770) 686-2431
jack.bukowski@toolkittech.com
Your Exclusive Source for



Project Description:

Industrial valve and pump training carts for teaching and problem solving of industrial devices commonly found in oil industries. Pricing includes all Structure, supports, and layout design, Supply of all necessary components, valves, pumps etc., Provide a 3D model overview for Approval, System Design (GA drawings), Fabrication, Assembly, Factory Acceptance., All interconnecting piping, Piping terminations (flanged connections) at skid limits.

Petrak Pump and Valve Training Carts

Quantity	Product Name	Product Number	Unit Cost	Extended Cost
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1 PUMP and VALVE TRAINING CART

Industrial valve and pump training carts for teaching and problem solving of industrial devices commonly found in oil industries.

Roughly 72" x 36"
Piping Construction will be powder coated painted carbon steel
Cart will be painted carbon steel
Piping and Equipment will be 1.5" Pipe and Fittings
Carts will be able to Bolt Together
Interconnecting Flanges will connect the two pump carts
Cart Frame custom built and will have powder coated painted carbon steel diamond plate.
All metal Process Piping will be fabricated to ASME 31.1 standards.
Flanges, Valves, and Components will be 150# RFSSO
Heavy duty lockable casters with rubber wheels.
Drawings are included in this proposal. Final drawings will need to be approved by customer before start of fabrication.



- 1 SYSTEM 1: (1) PUMP AND (1) VALVE CART COMBO
- 1 SYSTEM 2: (1) PUMP AND (1) PUMP CART COMBO

PTKMFPG-PC528V7	\$46,400.00	\$46,400.00
PTKMFPG-P573	\$49,100.00	\$49,100.00

PUMP CART

1.5" Gate Valve Flanged
1.5" Gate Valve Flanged
1.5" Centrifugal Pump/Motor Long Coupled
3/4" Nipple with valve drain Qty 1
All Carbon Steel or Cast Iron

VALVE CART

1.5" Globe Valve Flanged
1.5" Gate Valve Flanged
1.5" Two piece Flanged Ball Valve
1.5" Butterfly Valve
3/4" Nipple with valve drain Qty 2
All Carbon Steel or Cast Iron

Custom Pump and Valve Training Platforms

Service

1 TOOLKIT "Toolbox" Support Package

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Sub-Total	\$95,500.00
Packaging and Shipping	\$4,250.00
Installation + Commissioning	N/A
8.7% Tax	N/A
Total	\$99,750.00

CUSTOMER INFORMATION

Ezekiel Garza
Program Director
Pipefitting
Wharton County Junior College
egarza@wcjc.edu

TOOLKIT REPRESENTATIVE

Jack Bukowski
(770) 686-2431
jack.bukowski@toolkittech.com

CUTAWAY
CREATIONS
powered by TOOLKIT

Project Description:

Our custom cutaway training products are precision-crafted, industrial-quality teaching aids designed to visually demonstrate the internal operation of mechanical and electro-mechanical systems. Built with detailed machining, durable construction, and professional finishes, each model provides an engaging hands-on learning experience for technical training, classroom instruction, and industrial demonstrations. Every product is fully customizable to meet specific customer requirements, including color selections, branding, labeling, and display features.

CUTAWAYS				
Quantity	Product Name	Product Number	Unit Cost	Extended Cost
INDUSTRIAL CUTAWAYS				
1	3" GATE VALVE IRON NON RISING Disassembly and Layout, Setup and Machine, Color Edge, Reassembly Powder Coated Steel Tabletop Stand	TK_CUT-6807N11	\$6,360.00	\$6,360.00
1	3" CHECK VALVE IRON Disassembly and Layout, Setup and Machine, Color Edge, Reassembly Powder Coated Steel Tabletop Stand	TK_CUT-4200T13	\$6,530.00	\$6,530.00
1	3" BALL VALVE SERVICEABLE IRON Disassembly and Layout, Setup and Machine, Color Edge, Reassembly Powder Coated Steel Tabletop Stand	TK_CUT-3634K57	\$6,530.00	\$6,530.00
1	3" FLANGED DIVERTER VALVE Disassembly and Layout, Setup and Machine, Reassembly Powder Coated Steel Tabletop Stand	TK_CUT-2794N2	\$9,555.00	\$9,555.00
1	3" BUTTERFLY VALVE IRON Disassembly and Layout, Setup and Machine, Color Edge, Reassembly Powder Coated Steel Tabletop Stand	TK_CUT-5024K659	\$6,200.00	\$6,200.00
1	3" PRESSURE RELIEF VALVE Disassembly and Layout, Setup and Machine, Color Edge, Reassembly Powder Coated Steel Tabletop Stand	TK_CUT-4609K39	\$6,830.00	\$6,830.00
1	3" GLOBE VALVE BRASS Disassembly and Layout, Setup and Machine, Color Edge, Reassembly Powder Coated Steel Tabletop Stand	TK_CUT-4889K18	\$6,700.00	\$6,700.00
OPTIONS				
1	CUSTOM ROLLING STEEL PIPE CUTAWAY STAND Custom Powder Coating Steel Display and Storage Organizer for Cutaways	TK_CUT-STAND	\$6,450.00	\$6,450.00
	CUSTOM CUT PELICAN-STYLE CASE PER CUTAWAY Individual Travel and Storage Case Laser-Cut Foam Inserts	TK_CUT-CASE	\$1,330.00	

 All prices quotes are valid for 90 Days.
A 3% fee may apply for purchases made via credit card.
FOB: Shipping
We appreciate your business and support!

Sub-Total	\$55,155.00
Shipping and Handling Est.	\$2,250.00
Installation + Commissioning	N/A
Valued Customer Quantity Discount	N/A
Total	\$57,405.00



Equipping the Future of Technical Education

Price Quote
Toolkit Technologies, Inc.
www.toolkittech.com

August 10, 2026

CUSTOMER INFORMATION

Brian Troquille
Program Director
Wharton County Junior College
Bay City, TX
btroquille@wcjc.edu

TOOLKIT REPRESENTATIVE

Jack Bukowski
(770) 686-2431
jack.bukowski@toolkittech.com
Your Exclusive Source for



Project Description:

We are proud to present pricing for our Modular Pumps Training System for hands-on skills in industrial maintenance and machinery. All components are industrial in nature and designed to provide students with full understanding of industrial technologies.

The PUMP-200 training system provides a hardware solution for hands-on training and study in the topic area of pumps and pump characteristics. The system includes two centrifugal pumps which may be connected as single or dual pump configurations. Pressure gauges are provided to measure the intake and outlet pressures of the pumps while an integrated flow meter provides an accurate indication of the flow rates. The pumps are 1/2HP centrifugal type with quick connect hoses for quick change over between, single and dual pump circuits.

TIPS CONTRACT #240402

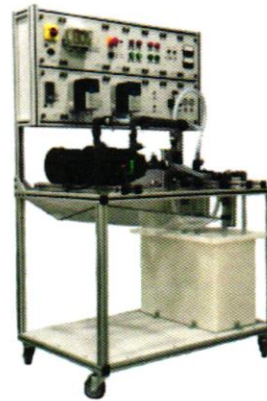
INDUSTRIAL HANDS-ON PUMPS TRAINING SYSTEM

Quantity	Product Name	Product Number	Unit Cost	Extended Cost
2	PUMP-200: PUMPS TRAINING SYSTEM	PUMP-200_BA32	\$12,100.00	\$24,200.00

The Pumps Training System teaches skills related to commonly used pumps in industrial applications, such as centrifugal pumps, which are used in almost every industry to transfer non-hydraulic fluids of various types from one place to another. Students learn how to operate, install, maintain, troubleshoot, analyze performance, and select centrifugal pumps as well as system design.

SMC PUMP-200 Training System

Mobile Workstation | 48" x 72" x 30"
(4) Locking Casters
120 VAC 60Hz Power Supply with 10' Power Cord
Locking Disconnect LOTO
Main Circuit Protection
24Vdc Power Supply
Operator Control Panel
E-Stop Pushbutton
Selector Switch
Stop Pushbuttons Red NC
Start Pushbuttons Green NO
(2) Red Indicator Lights (24Vdc)
(2) Green Indicator Lights (24Vdc)
(1) Pump Speed Control Potentiometers (10K)
20 Gallon Reservoir
PowerFlex 525 Variable Speed Drive (1/2 HP)
1/2 HP 3-Phase 208Vac Centrifugal Pump
Flow Indicator/Meter
Pressure Gauges
Float Switch



AVAILABLE OPTIONS

2	Dual Pump Package Allows for Series and Parallel Pumps	PUMP-2_DPP	\$3,550.00	\$7,100.00
	1/2 HP 3-Phase 208Vac Centrifugal Pump			
	PowerFlex 525 Variable Speed Drive			
	Hose and Connector Package			
	Pneumatic Diaphragm Pump	PUMP-3_PD	\$2,440.00	
	Metering Pump	PUMP-4_MP	\$1,850.00	
	Vane Pump	PUMP-4_VP	\$1,150.00	
	Piston Pump	PUMP-5_PP	\$1,425.00	
	Flexible Impeller Pump	PUMP-6_FIP	\$1,850.00	
	Magnetic Drive Pump	PUMP-7_MDP	\$3,250.00	
	Progressive Cavity Pump	PUMP-8_PCP	\$1,850.00	
	Peristaltic Pump	PUMP-9_PP	\$1,850.00	
	PID Control Package	PUMP-10_PID	\$2,395.00	
	Single Loop PID Controller			
	Pressure Transmitter 4-20mA			
	Flow Transmitter 4-20mA			
	Analog Panel Meters			

Options

CERTIFICATION + TRAINING

SMCAIMS CERTIFICATIONS STUDENT CERTIFICATION LICENSE PACKS | no expiration

100 License Codes		AIMS-SP_100	\$900.00
250 License Codes		AIMS-SP_250	\$1,750.00
500 License Codes		AIMS-SP_500	\$3,000.00
1000 License Codes		AIMS-SP_1000	\$4,000.00

INSTRUCTOR TRAIN-THE-TRAINER CREDENTIAL EXAMINATION

Per Microcredential or Level Certification Test Attempt	AIMS-TTT_45	\$250.00
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INSTRUCTOR TRAIN-THE-TRAINER TRAINING COURSE | ON-SITE

Per Day Cost for Examination Preparation and Training or Training Equipment Training	AIMS-TTT-OC	\$4,000.00
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INSTRUCTOR TRAIN-THE-TRAINER TRAINING COURSE | ONLINE

40 Hours Online Training Pack	\$4,800.00
80 Hours Online Training Pack	\$9,600.00
120 Hours Online Training Pack	\$14,400.00
240 Hours Online Training Pack	\$28,800.00

1 TOOLKIT "Toolbox" Support Package

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No Charge

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FOB: Shipping

We appreciate your business and support!

TIPS CONTRACT #240402

Sub-Total	\$31,300.00
Shipping and Handling	\$720.00
Installation + Commissioning	Included
Sales Tax	N/A
Total	\$32,020.00