

Section VI. Schedule of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

Item No.	Description	Quantity	Unit	Delivered, Weeks/Months
1.1	<p>PRESSURE, FLOW, AND LEVEL PROCESS CONTROL TRAINING SYSTEM</p> <p>Consisting of:</p> <ul style="list-style-type: none"> - Pressure, Flow, and Level Processes (Student Manual) - Pressure, Flow, and Level Processes (Instructor Guide) - Work Surface (Stainless Steel) - Expanding Work Surface (Large) - DC Power Supply - Multimeter - Column - Hand-Operated Two-Way Valve - Solenoid-Operated Two-Way Valve - Pressure Transmitter - Paddle Wheel Flow Transmitter - Rotameter - Venturi Tube - Orifice Plate - Pressure Gauge (Analog, Low Range) - Float Switch - Hose Set and Accessory Kit - I/O Interface with LVProSim - Pumping Unit 	1	lot	<p>Delivery: Ninety (90) calendar days upon receipt of Notice to Proceed</p>
1.2	<p>BASIC CONTROLS TRAINING SYSTEM</p> <p>Consisting of:</p> <ul style="list-style-type: none"> - Troubleshooting (Student Manual) - Troubleshooting (Instructor Guide) - Industrial Controls Mobile Workstation - Push Buttons - Selector Switches - Emergency Button - Pilot Lights - Dual Contactors - Lockout Module - Three-Phase Manual Starter - Contactor - Control Relay - Overload Relay - Time-Delay Relay - Three-Pole Fuse Holder - Control Transformer 	1	lot	<p>Delivery: Ninety (90) calendar days upon receipt of Notice to Proceed</p>

	<ul style="list-style-type: none"> - Cam Switch - Inertia Wheel - Starting Resistors - Brake Motor - Soft Starter - AC Power Supply - Connection Lead and Accessory Set Fuses - Magnetic Labels - Basic Controls (Student Manual) - Basic Controls (Instructor Guide) - Digital Tachometer - Digital Multimeter - Stopwatch 			
1.3	<p>DISTRIBUTING/CONVEYOR STATION</p> <p>Consisting of:</p> <ul style="list-style-type: none"> - Aluminum profile plate - Conveyor module - Stacking magazine module - Start-up valve with filter control valve - Cable holder with hook-and-loop fastener - Interface module - Quick-Fix clamping adapter - Trolley, (700 x 350), with height adjustment - Control console - Workpiece set - Connecting cable, length 2.5m, - Programmable Logic controller - Analogue cable, parallel, 15-pin SUB-D - Safety laboratory cable, 3m - IEC power cable 90 deg. - Silent Type Compressor with Accessories 	1	lot	<p>Delivery: Ninety (90) calendar days upon receipt of Notice to Proceed</p>
	<p>NOTE:</p> <ol style="list-style-type: none"> 1. Bundled with Perpetual License Electromechanical Systems Simulation Software 2. Must conduct on-site training of the University's instructors and/or personnel (The winning bidder must provide a Certificate) 			
***** Nothing Follows*****				