



OREGON STATE UNIVERSITY
REQUEST FOR QUOTE (RFQ)

		ISSUE DATE:	August 29, 2017		
RFQ #	92218032	RFQ DUE DATE:	September 1, 2017 by 4:00pm PT		
DELIVER TO:		REQUESTED BY / RETURN QUOTE TO:			
DEPARTMENT:	NuScale/Radiation Center	NAME:	Jennifer Koehne		
ADDRESS:	3451 SW Jefferson Way	E-MAIL:	jennifer.koehne@oregonstate.edu		
CITY, STATE ZIP:	Corvallis OR 97331	TELEPHONE:	541-737-7353		
REQUIRED DELIVERY DATE:	ASAP	FAX:	541-737-2170		
ITEM	DESCRIPTION	QTY	UNIT	UNIT PRICE	TOTAL PRICE
1	Rosemount 3051CD2A02A1AH2, Smart Electronic Transmitter Transmitter Type: Coplanar Pressure Transmitter Measurement Type: Differential Pressure Range: 0-8.3 to 0-250" H2O (0-2.07 to 0-62.2 kPa) Output: 4-20mA with Digital Signal Based on HART Protocol Materials of Construction: Proc. Flg. Type Alternative Flange Sensor Isolating Diaphragm: 316L SS O-Ring: Glass-filled Teflon Sensor Fill Fluid: Silicone Housing: Epoxy-polyester-covered Aluminum, Conduit: 1/2-14 NPT Alternative Flange Option: Proc. Flg. Type: Traditional Flg. Mat'l 316SS, Drain/Vent: 316SS, Adapters 316SS	28	EA		
2	Rosemount Scalable COPLANAR Pressure Transmitter Performance Class: Ultra: 0.025% Span accuracy, 200:1 Rangedown Connection Type: Coplanar Measurement Type: Differential Pressure Pressure Range: -250 to 250" H2O (-9 to 9 psi) (-623 to 623 mbar) Sensor Isolating Diaphragm: 316L SS Process Connection Style: Traditional Flange: 316SS, Size 1/4-18 NPT; Drain Vents: 316SS Output 4-20mA with Digital Signal Based on HART Protocol Housing Style: Junction Box Housing: Aluminum; Conduit Entry Size: 1/2-14 NPT	2	EA		
3	Rosemount 3051S1CD3A2F12A2A, Scalable COPLANAR Pressure Transmitter Performance Class: Ultra: 0.025% Span accuracy, 200:1 Rangedown Connection Type: Coplanar Measurement Type: Differential Pressure Pressure Range: -1000 to 1000" H2O (-36.1 to 36.1 psi) (-2,5 to 2,5 bar) Sensor Isolating Diaphragm: 316L SS Process Connection Style: Traditional Flange: 316SS; Size: 1/4-18 NPT; Drain Vents: 316SS Output: 4-20mA with Digital Signal Based on HART protocol Housing Style: Junction Box Housing: Aluminum Conduit Entry Size: 1/2-14 NPT	10	EA		
4	Rosemount 3051CD3A02A1AH2, Smart Electronic Transmitter Transmitter Type: Coplanar Pressure Transmitter Measurement Type: Differential Pressure Range: 0-33.3 to 0-1000" H2O (0-8.28 to 0-248 kPa) Output: 4-20mA with Digital Signal Based on HART Protocol Materials of Construction: Proc. Flg. Type: Alternative Flange Sensor Isolating Diaphragm: 316L SS O-Ring: Glass-filled Teflon Sensor Fill Fluid: Silicone Housing: Epoxy-polyester-covered Aluminum, Conduit: 1/2-14 NPT Alternative Flange Option: Proc. Flg. Type: Traditional, Flg. Mat'l: 316SS, Drain/Vent: 316SS, Adapters: 316SS	5	EA		
5	Rosemount 3051S2CD5A2F12A2A, Scalable COPLANAR Pressure Transmitter Performance Class: Classic: 0.055% Span accuracy, 100:1 Rangedown Connection Type: Coplanar	16	EA		



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	<p>Measurement Type: Differential Pressure Pressure Range: -2000 to 2000 psi (-137,9 to 137,9 bar) Sensor Isolating Diaphragm: 316L SS Process Connection Style: Traditional Flange: 316ss; Size: 1/4-18 NPT; Drain Vents: 316ss Output: 4-20mA with Digital Signal Based on HART Protocol Housing Style: Junction Box Housing: Aluminum; Conduit Entry Size: 1/2-14 NPT</p>				
6	<p>Rosemount 3051CG5A02A1AH2, Smart Electronic Transmitter</p>	3	EA		
	<p>Transmitter Type: Coplanar Pressure Transmitter Measurement Type: Gauge Pressure Range: 0-66.7 to 0-2000 psi (0-460 to 0-13,800 kPa) Output: 4-20mA with Digital Signal Based on HART Protocol Materials of Construction: Proc. Flg. Type: Alternative Flange Sensor Isolating Diaphragm: 316L SS O-Ring: Glass-filled Teflon Sensor Fill Fluid: Silicone Housing: Housing: Epoxy-polyester-covered Aluminum, Conduit: 1/2-14 NPT Alternative Flange Option: Proc. Flg. Type: Traditional, Flg. Mat'l: 316SS, Drain/Vent: 316SS, Adapters: 316SS</p>				
7	<p>Rosemount 3051CG5A02A1AH2, Smart Electronic Transmitter</p>	16	EA		
	<p>Transmitter Type: Coplanar Pressure Transmitter Measurement Type: Gauge Pressure Range: 0-66.7 to 0-2000 psi (0-460 to 0-13,800 kPa) Output: 4-20mA with Digital Signal Based on HART Protocol Materials of Construction: Proc. Flg. Type: Alternative Flange Sensor Isolating Diaphragm: 316L SS O-Ring: Glass-filled Teflon Sensor Fill Fluid: Silicone Housing: Housing: Epoxy-polyester-covered Aluminum, Conduit: 1/2-14 NPT Alternative Flange Option: Proc. Flg. Type: Traditional, Flg. Mat'l: 316SS, Drain/Vent: 316SS, Adapters: 316SS</p>				
8	<p>Rosemount 3051CA1A02A1AH2, Smart Electronic Transmitter</p>	1	EA		
	<p>Transmitter Type: Coplanar Pressure Transmitter Measurement Type: Absolute Pressure Range: 0-0.3 to 0-30 psia Output: 4-20mA with Digital Signal Based on HART Protocol Materials of Construction: Proc. Flg. Type: Alternative Flange Sensor Isolating Diaphragm: 316L SS O-Ring: Glass-filled Teflon Sensor Fill Fluid: Silicone Housing: Housing: Epoxy-polyester-covered Aluminum, Conduit: 1/2-14 NPT Alternative Flange Option: Proc. Flg. Type: Traditional, Flg. Mat'l: 316SS, Drain/Vent: 316SS, Adapters: 316SS</p>				
9	<p>Rosemount 3051S1CD4A2F12A1A, Scalable COPLANAR Pressure Transmitter</p>	1	EA		
	<p>Performance Class: Ultra: 0.025% Span accuracy, 200:1 Rangedown Connection Type: Coplanar Measurement Type: Differential Pressure Pressure Range: -300 to 300 psi (-20,7 to 20,7 bar) Sensor Isolating Diaphragm: 316L SS Process Connection Style: Traditional Flange: 316ss; Size: 1/4-18 NPT; Drain Vents: 316ss Output: 4-20mA with Digital Signal Based on HART Protocol Housing Style: PlantWeb Housing: Aluminum; Conduit Entry Size: 1/2-14 NPT</p>				
	<p>CONTINUED ONTO PAGE 3- RFQ QUOTES MUST INCLUDE VENDOR INFORMATION AND SIGNATRE IN ORDER TO BE RESPONSIVE</p>				
	<p>OSU will accept Remanufactured Parts with at least a two (2) year warranty</p>				



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Delivery is f.o.b. destination, prepaid and allowed. Shipping, freight and handling must be included in quoted prices. Additional costs for such are disallowed.			
DELIVERY TIME AFTER RECEIPT OF ORDER:		PRICES VALID THROUGH:	
SPECIAL INSTRUCTIONS:	VENDOR INFORMATION:		
<p>1. Unless otherwise specified, all items quoted are to be new, unused and not remanufactured in any way.</p> <p>2. Brand names are for the purpose of describing and establishing the characteristics desired and are not intended to limit or restrict competition. Quoters may submit quotes for substantially equivalent products unless the RFQ provides that a specific brand is necessary because of compatibility requirements, etc. All such brand substitutions shall be subject to approval by OSU.</p> <p>3. Quoters must clearly identify all products quoted. Brand name and model or number must be shown.</p> <p>4. Only documents issued as addenda by OSU serve to change the RFQ in any way.</p> <p>5. OSU reserves the right to make the award by item, partial or whole lots, groups of items or entire quote, whichever is in the best interest of OSU.</p> <p>6. OSU may reject any Quote not in compliance with the RFQ, attachments, and addenda, or if it is in the best interest of OSU.</p> <p>7. This RFQ form must be completed, signed and returned with all required documents.</p>	COMPANY:		
	ADDRESS:		
	CITY, STATE, ZIP:		
	CONTACT NAME:		
	E-MAIL:		
	TELEPHONE:		
	FAX:		
	VENDOR SIGNATURE:		
	<i>By signature below the undersigned certifies that they are authorized to act on behalf of the quoter and will comply with all aspects of the quote herein.</i>		
	SIGNATURE:		
NAME/TITLE:			

This procurement is subject to the indicated Oregon State University Standard Terms and Conditions for: Goods Services Purchase Order Construction Software. The indicated terms and conditions may be viewed at <http://pacs.oregonstate.edu/terms-and-conditions>