Application Form W-800 Oil in Water



Contact:	Desired Delivery Date:		
Title:	Refinery:		
Company:	Area:		
Address:	City:		
Address: City, State ZIP:	State: Country: If replacing an existing analyzer what is being replaced? Analyzer Manufacturer:		
Phone: +			
COUNTRY CODE PHONE NUMBER	•		
Fax:			
Email:			
Laboratory Test Method will be used to co	orrelate with the new on-l	ne analyzer.	
Sample Data:			
Analyzer Unit of Measure Normal	Maximum	Minimum	_
	IVIAAIIIIUIII	William	Temperature
Oil Range: ppm / mg/L	Waxiiiuiii	Millian	Temperature
	WIGAIIIUIII	- Inniniani	Temperature
Oil Range: ppm / mg/L	WaAIIIUIII		Temperature
Oil Range: ppm / mg/L Sample Contaminants (Describe):	WIGAIIIUIII		Temperature
Oil Range: ppm / mg/L			Temperature
Oil Range: ppm / mg/L Sample Contaminants (Describe): Sample Slipstream Limits: Inlet to Analyzer: barg / psig at °C / °Return Tap from analyzer: barg / psig	F		Temperature
Oil Range: ppm / mg/L Sample Contaminants (Describe): Sample Slipstream Limits: Inlet to Analyzer: barg / psig at °C / °	F	neters / feet	Temperature
Oil Range: ppm / mg/L Sample Contaminants (Describe): Sample Slipstream Limits: Inlet to Analyzer: barg / psig at °C / °Return Tap from analyzer: barg / psig	F		Temperature
Sample Contaminants (Describe): Sample Slipstream Limits: Inlet to Analyzer: barg / psig at °C / °Return Tap from analyzer: barg / psig Distance from analyzer to process tap: meters / feet to return to process tap: meters / feet to process tap:	F		Temperature
Sample Contaminants (Describe): Sample Slipstream Limits: Inlet to Analyzer: barg / psig at °C / °Return Tap from analyzer: barg / psig Distance from analyzer to process tap: meters / feet to retu Additional Notes:	F		Temperature
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Sample Contaminants (Describe): Sample Slipstream Limits: Inlet to Analyzer: barg / psig at °C / °Return Tap from analyzer: barg / psig Distance from analyzer to process tap: meters / feet to retu Additional Notes: Instrument location: Existing Shelter	rn tap:ı	neters / feet	
Sample Contaminants (Describe): Sample Slipstream Limits: Inlet to Analyzer: barg / psig at °C / ° Return Tap from analyzer: barg / psig Distance from analyzer to process tap: meters / feet to return Additional Notes: Instrument location:	rn tap:	neters / feet	ote for Shelter

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Electrical Power Supply:
Output Signal:
One 4-20 mA output signal is standard
Output Range (minimum): (maximum):
Communication Output: optional, please check one:
☐ Serial/RTU ☐ TCP/IP Ethernet ☐ None
Area Classification (please check one):
☐ CSA/CUS Class 1, Div. 1, Group B, C & D ☐ ATEX Zone 1 II B + H2 T4
Environment: Temperature range inside analyzer shelter (minimum): °C/°F (maximum): °C/°F Temperature range outside analyzer shelter (minimum): °C/°F (maximum): °C/°F Expected humidity inside analyzer shelter: % Expected humidity outside analyzer shelter: % Will analyzer be subjected to a tropical climate: Yes No Special environmental requirements (describe):
Commissioning & Start-up: Do you or the end-user request commissioning & start-up assistance: Yes No If yes, please detail:
Process Sample Supplied for FAT: Customer Supplied: Yes No Product Name: If No, please explain: