



## Fixed-UFM Application Questionnaire

### Customer Information

\* Required

Contact Name*	<input type="text" value="-"/>		
Company*	<input type="text" value="-"/>		
Address	<input type="text" value="-"/> <input type="text" value="-"/>		
	Postcode	<input type="text" value="-"/>	
Country	<input type="text" value="-"/>		
E-mail*	<input type="text" value="-"/>		
Telephone*	<input type="text" value="-"/>		

### Pipe Parameters

Pipe material*	<input type="text" value="-"/>
Wall thickness*	<input type="text" value="-"/>
Outer diameter*	<input type="text" value="-"/>
Liner material*	<input type="text" value="-"/>
Liner thickness*	<input type="text" value="-"/>

### Liquid Parameters

Fluid*	<input type="text" value="-"/>	
Density	<input type="text" value="-"/>	
Viscosity	<input type="text" value="-"/>	
Contaminants	<input type="text" value="-"/> %Gas	<input type="text" value="-"/> %Solids

### Process Parameters

Pipe Temperature*	<input type="text" value="-"/> Max	<input type="text" value="-"/> Min
Ambient Temperature*	<input type="text" value="-"/> Max	<input type="text" value="-"/> Min
Upstream straight pipe length*	<input type="text" value="-"/>	
Downstream straight pipe length*	<input type="text" value="-"/>	

**Configuration**

Units\*  Flow  Heat Quantity

Measurement Range\*

Power Supply\*  85-265VAC  9 -36VDC

**Output Options**

**Number Off**

lout  Passive  Active

Open Collector

Relay

Modbus RTU

Voltage

**Output Options**

**Number Off**

lIn  Passive  Active

PT100 4 wire

**Additional Information**

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