



## TORFLOW QUESTIONNAIRE FORM

<b>Customer</b>		<b>Reference</b>	<b>Date</b>
<b>Item No</b>	<b>Qty</b>	<b>Tag No</b>	

<b>Fluid to be measured</b>	<b>Gas / Liquid / Vapour</b>
<b>Operating Density or</b>	<b>Molecular weight</b>
<b>Product Specific Gravity</b>	<b>Compressibility Factor</b>

<b>DP output connection size (standard 1/4" BSPT male):</b>
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<b>Maximum flow rate:</b>	<b>at normal or actual conditions*</b>
<b>Normal flow rate:</b>	<b>at normal or actual conditions*</b>
<b>Maximum pressure:</b>	<b>*Gauge or absolute</b>
<b>Working pressure:</b>	<b>*Gauge or absolute</b>
<b>Maximum temp:</b>	<b>Working Temp:</b>

<b>Pipe internal diameter / Duct internal dimensions:</b>	
<b>Wall thickness:</b>	<b>Pipe Material:</b>
<b>*Lagging Yes / No</b>	<b>Thickness:</b>

<b>Flanged units only - *PSM to supply mounting hardware Yes / No</b>		
<b>Existing mounting hardware or supply by others:-</b>	<b>Flange size:</b>	<b>Rating:</b>
<b>Standoff dimension from outside of pipe wall to flange face:</b>		

<b>PSM to supply DP valves *Yes / No</b>	<b>Material:</b>	<b>Size:</b>
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<b>Hot Tap units only - PSM to supply Isolation valve *Yes / No</b>	<b>If yes Type:</b>
<b>Material:</b>	<b>If supply by others face to face dimension:</b>

*\*Delete as applicable*

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