



GENERAL	1	Company Name			
	2	Name			
	3	Address			
	4	Phone	Email		
PROCESS CONDITIONS	5	Tag Number	Gas Composition		
	6	Flow	Min. Oper.	Max. Units	
	7	Temp	Min. Oper.	Max. Units	
	8	Pressure	Min. Oper.	Max. Units	
	9	Visc @ Min	Oper. Viscosity	Max. Units	
	10	Min MW	Oper. MW	Max. Units	
	11	Corrosive / Abrasive Property.		Build Up	
	12	%Suspended Solids	% Liquid Droplets		
	13	Design Max Press.	Design Max.Temp.		
TRANSDUCER/ FLOWCELL INSTALLATION	14	Pipe Material	Pipe Size	Wall/Schd.	
	15	Flange Rating	Lining	Pipe Spec	
	16	Upstream Straight Run	Downstream	(Pipe Diameters)	(Pipe Diameters)
	17	Measurement Location			(Specify Other)
	18	Wetted / Clamp-On			
	19	Flowcell Required	Transducer Removal		
	20	Transmitter Housing Requirement			
	21	Transducer Haz. Area	Transmitter Haz Area		
	22	Ambient Conditions (Corrosive gas, temp, hum)			
	23	Required Cable Length (1000 ft. Max)			
MEASUREMENT PARAMETERS	24	Analog Outputs	Digital Outputs		
	25	Inputs	Alarms		
	26	Power Available			
	27	Desired Accuracy	Desired Repeatability		
FLOWCELL	28	Pipe Spec			
	29	NDE Required (LPI, Hydro, X-ray are standard)			
	30	Material: Carbon Steel	Stainless Steel		
	31	Material: 5Cr-1/2Mo	9Cr-1/2Mo		
	32	Other Material :Specify Pipe and Flange		Pipe:	Flange:
	34	Flanged/WPE	Pipe Schedule		
	33	Rating	Flange Type	Pipe>24"	
	35	Addl Port Pressure - Size/Class	Type		
	36	Addl Port Temp - Size/Class	Type		
	38	Design P	Design Temp	Corro. Allow.	
	39	Paint System			
39	Interior Coating				
OTHER	41	Specify any regulatory requirements			
	42	NOTES:	(Specify any special requirements, clearance issues, ect.)		