	ial & Technical Services Inc	Name:					
	CINDTECHS INC.	Street:					
			_ State: Zip:				
	80 Aberdeen St. Suite 100	E-mail Address:					
	Ottawa, ON Canada	Phone: ( )	_ Fax:()				
CINDTECHS	K1S 5R5	This is a: $\square$ Request for Quote	☐ Order: PO#				
		Quantity Needed:	_ Date Required://				
Contact:	Ext	Shipping Method:	_ Partials Accepted: $\square$ Yes $\ \square$ No				

## **SIEMENS**

including overhead clearance.

## Ultrasonic Level Application Datasheet

Tank/Vessel Information				Measurement Information						
Tank Type	•	☐ Process ☐ Open Channel		Measurement Ty	pe	☐ Point Level ☐ Flow	□ Continuo □ Volume	us		
	Other		———— Materia		rial to Measure					
Tank Top	□Open □Conical	☐ Flat ☐ Parabolic		Material State	□Liquid	□Solid	□Lie	quified Gas		
Taul Dattau	_	□Flat		Material Surface	□Flat	□Turbulent	$\square$ Agitated	$\square$ Vortex		
Tank Bottom	☐ Sloped ☐ Conical	□Parabolic		Material Temperature	Min.	Normal	Max.	Units □°C □°F		
Is There Any Internal Equipment or Obstruction?				Is the Atmosphere Homoge		nous?	□Yes □No			
		Diameter _		Atmosphere (Ch □Vapor	eck all that a □Steam	apply) □Foam □Other		ir		
Critical Informa	_	Diameter_		Dust Presence	□None	□Light	□н	eavy		
		Diameter _		Coating Buildup	□None	□Light	□н	eavy		
Process Connec Location: Size:	☐Top Mount	☐ Side Mount ☐	☐Pipe Mount	<b>Instrumento</b> Power Available						
Nozzle: Length		(in) Diameter _	(in)	Installation	☐ Separati	ion □Side	☐ Center	☐Manhole		
Distance to Sidewall			Do You Use a Stilling Well?							
Filling Method				If Yes, Give Diameter:						
Pressure: Normal Relief				Inputs Required ☐ 4-20 mA ☐ Pump Interlocks. (#)						
Area Safety Clas	sification			Outputs Needed	I □4-20 m <i>A</i>	\	State □ Re	elay (#)		
	ectronics	on		Communication ☐ None	s Protocol N □ Hart® □ Profibus	☐ AB De	eviceNet	3 Remote I/O		
vessel applic and side viev fill points, dr transducer/p tions. Identif	h a sketch of the cation, including to ws with dimension aw points, and probe access location and installation	op	nal Comments:							