

# FORMAL QUOTATION

Please include units where applicable.

COMPANY/DISTRIBUTOR NAME

CONTACT NAME

EMAIL ADDRESS

PHONE NUMBER

<b>FLOW CONDITIONS</b>	<b>UNITS</b>	<b>FLOW CONDITION 1 (LOW)</b>	<b>FLOW CONDITION 2 (NORMAL)</b>	<b>FLOW CONDITION 3 (HIGH)</b>
FLOW RATES				
INLET PRESSURE				
OUTLET PRESSURE				
MEDIA TEMPERATURE				
MEDIA DENSITY				
% SOLIDS IN MEDIA				
MEDIA COMPOSITION			MEDIA VAPOR PRESSURE	
PARTICLE SIZE			ANSI PRESSURE CLASS	
PIPE SIZE			PIPE INNER DIAMETER	
VALVE SHUT OFF PRESSURE			ACTUATOR TYPE	
VALVE POSITION DURING SIGNAL LOSS			VALVE POSITION DURING POWER LOSS	

ADDITIONAL INFORMATION

## SlurryFlo Valve Corporation

Office 200, 250 South Ridge NW  
Edmonton, Alberta, Canada T6H 4M9  
www.slurryflo.com

# SLURRYFLO INSTALLATION GUIDE

**ORIENTATION 1**



**ORIENTATION 2  
(45° MAX)**



**ORIENTATION 3**



**ORIENTATION 4**



**ORIENTATION 5**



**ORIENTATION 6**



## NOTE

1. Location of airset plate dependent upon customer request (Default location: right hand side of inlet when applicable).
2. Support mounts recommended for orientations 2, 3, 4, 5 & 6.
3. The end user must consult SlurryFlo for recommended support locations based on each application.