

# FORMAL QUOTATION

Please include units where applicable.

COMPANY/DISTRIBUTOR NAME

COMPANY LOCATION

LOCATION OF APPLICATION

CONTACT NAME

EMAIL ADDRESS

PHONE NUMBER

**FLOW CONDITIONS**

UNITS

FLOW CONDITION 1 (LOW)

FLOW CONDITION 2 (NORMAL)

FLOW CONDITION 3 (HIGH)

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

INSTALLATION ORIENTATION (See page 2 for guide)

ACTUATOR TYPE

VALVE SHUT OFF PRESSURE

VALVE POSITION DURING SIGNAL LOSS

VALVE POSITION DURING POWER LOSS

ADDITIONAL INFORMATION

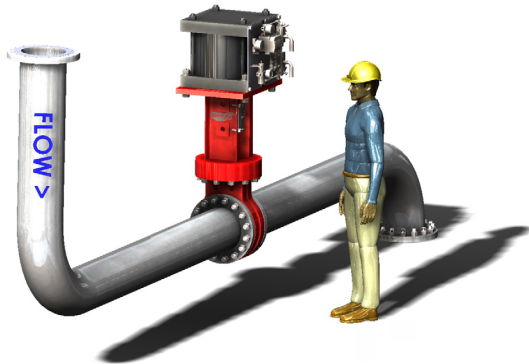
**SlurryFlo Valve Corporation**

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Edmonton, Alberta, Canada T6H 4M9  
[www.slurryflo.com](http://www.slurryflo.com) [rfq@slurryflo.com](mailto:rfq@slurryflo.com)

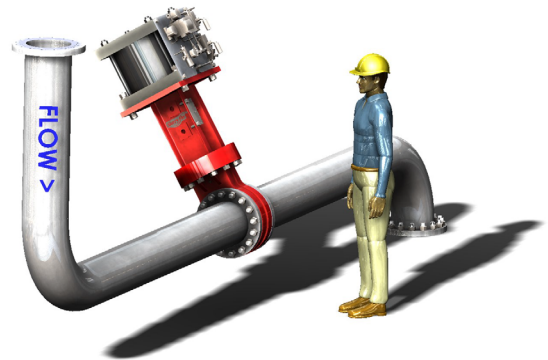
# SLURRYFLO INSTALLATION GUIDE

1. Location of airset plate dependent upon customer request (Default location: right hand side of inlet when applicable).
2. Support mounts recommended for orientations **A', B, C, D & E**.
3. The end user must consult SlurryFlo for recommended support locations based on each application.
4. If another orientation is required, please contact SlurryFlo.

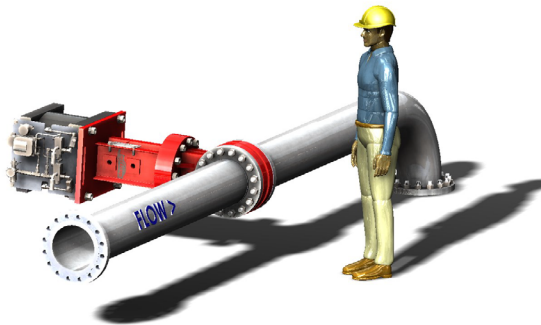
**ORIENTATION A**



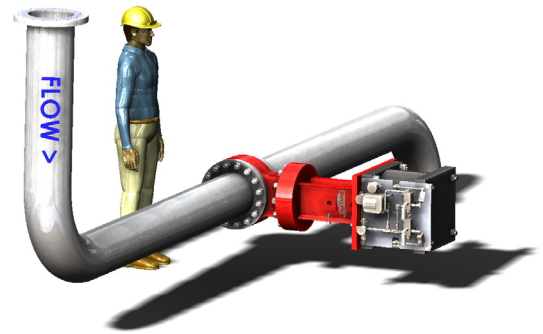
**ORIENTATION A'**  
(45° MAX)



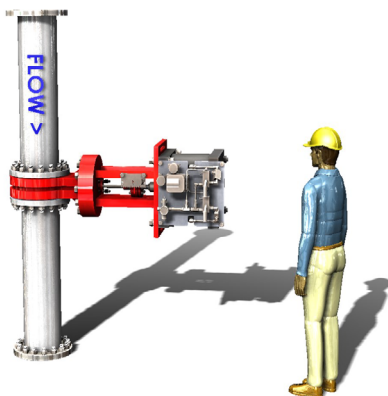
**ORIENTATION B**



**ORIENTATION C**



**ORIENTATION D**



**ORIENTATION E**

