

BID REQUEST FOR ROUND AND OVAL

Project Name:	Location:
Date Requested:	Systems:
Drawings Attached: Yes / No	Additional Comments:
Specs Attached: Yes / No	
Addendums Attached: Yes / No	

Pressure Class:

- 2005 Up to 10" wg
- 1995 2" wg pos
- 1995 4" wg pos
- 1995 10" wg pos
- 2005 neg WG: _____
- 1995 neg WG: _____
- Underground
- Special Gauge per Spec

Material Type:

- G60
- G90
- Paint Grip
- Aluminum
- 304L SS
- 316L SS
- 4 x 1 Coated
- 4 x 4 Coated

Connections: *specify size*

- Couplings
- Gasket 36" max
- Sheet Metal Flange 10" min
- Spiralmate/Ovalmate
- Vanstone Flg Angle Ring
- Welded Flg Angle Ring
- Weld Flange
- Raw for butt weld

Pipe Construction:

- Spiral
- Long Seam Welded
- Pipelock

Single/Dual Wall: *specify*

- Single Wall
- 1" Double Wall
- 2" Double Wall
- Mylar
- Mat faced
- Special Density _____

Grille Boxes:

- 4" std GBST
- 4" std GBST w/1" liner
- 4" std GBST Double Wall
- 45° entry GBST
- 45° entry GBST w/1" liner
- 45° entry GBST Double wall

Construction:

- Gore Lock / Spot & Seal
- Continuously welded

Tee/ Saddle:

- Full body fittings
- Loose saddle taps
- Manifold saddle taps

Inner Pipe:

- Perf
- Solid

Installation:

- Installed
- Loose
- Slot Only

Tap Type:

- Straight taps
- Conical taps
- Increased area taps
- Combination taps
- Lateral
- Conical lateral

Inner Fittings:

- Perf
- Solid

Misc:

- Access doors at FD locations/factory install
- Double single wall adaptors as required/factory installed
- Reducers at VAV boxes- shown or not
- Single blade low pressure volume dampers- 20" max installed

Customer Information:

Company Name:	Email:
Contact Name:	Phone:
Address:	Fax:
City:	St: Zip:

Order Verified _____

Date: _____