

# PROJECT QUESTIONNAIRE



## Customer Information:

Today's Date: \_\_\_\_\_

Company Name: \_\_\_\_\_ Contact Name: \_\_\_\_\_  
Owner Name: \_\_\_\_\_ Title: \_\_\_\_\_  
Mailing Address: \_\_\_\_\_ Email: \_\_\_\_\_  
\_\_\_\_\_  
(City) (State) (Zip Code) (Country) Phone Number: \_\_\_\_\_  
(Office) (Mobile)

## Project Information:

Project Name: \_\_\_\_\_ Engineering % Complete: \_\_\_\_\_  
Project Status:  Feasibility  Detail Engineering  Approved for Construction  Other \_\_\_\_\_

## Installation Use/Design Requirements:

- Nominal OD: \_\_\_\_\_
- Total length: \_\_\_\_\_
- Wall thickness or schedule#: \_\_\_\_\_
- Pipe material: \_\_\_\_\_
- Operating pressure: \_\_\_\_\_
- Flange rating: \_\_\_\_\_
- Test pressure: \_\_\_\_\_
- Vacuum:  Yes  No
- Operating temperature: \_\_\_\_\_
- Depth of cover: \_\_\_\_\_
- Connection type:  Standard flange  Slurry flange  
 Flangeless welded connection

## When possible please provide:

- Plan and profiles drawings
- Pipe section shop details/lay schedules
- Inspection reports
- Effluent chemical composition
- Google Earth .kmz file
- Location/GPS Coordinates

## Please describe pipeline properties:

- Are there existing fittings or mainline valves? (please describe):  
\_\_\_\_\_  
\_\_\_\_\_
- Are there field bends? (please describe): \_\_\_\_\_  
\_\_\_\_\_
- Joint connection (existing joints, please describe): \_\_\_\_\_  
\_\_\_\_\_
- Is the pipeline currently operating?  Yes  No
- Describe location of line and terrain: \_\_\_\_\_  
\_\_\_\_\_

## Scheduling:

Bid/proposal date: \_\_\_\_\_ Anticipated decision date: \_\_\_\_\_  
Desired construction schedule (expected start and finish): \_\_\_\_\_  
\_\_\_\_\_

## How did you hear about United Pipeline Systems?:

\_\_\_\_\_

Describe repair history of line: \_\_\_\_\_

Describe internal condition of pipe: \_\_\_\_\_

Reason for lining: \_\_\_\_\_

What other options are under investigation?: \_\_\_\_\_  
\_\_\_\_\_