

ROLLDOWN/SUBLINE PROJECT TECHNICAL EVALUATION FORM

PROJECT DETAILS

Date:	
Company:	
Country:	
Project Name:	
Project Location:	
Contact Name:	
Tele No:	
Mobile No:	
Fax No	

HOST PIPE DETAILS

1	Material:	
2	Length:	
3	External Diameter:	
4	Internal Diameter (Minimum Clear Bore):	
5	Wall Thickness:	
6	Existing Lining in Host Pipe – Material:	
	Existing Lining in Host Pipe – Thickness:	
7	Joint Type(s):	

OPERATING CONDITIONS

8	Conveyed Fluid	
9	Operating Temperature - Maximum	
	Operating Temperature - Minimum	
10	Maximum Continuous Operating Pressure:	
11	Design Surge Pressures - Maximum	
	Design Surge Pressures - Minimum	
	Design Surge Pressures -Frequency	
12	Vacuum/Sub Atmospheric Pressure - Minimum	
	Vacuum/Sub Atmospheric Pressure - Frequency	

LOCATION/LAY OUT

13	Location (Above Ground/Below/Ground/Subsea):	
14	Depth of Cover - Minimum	
	Depth of Cover – Maximum	
15	Depth of Ground Water above Mid Height of Host Pipe (m):	

LOCATION/LAY OUT (Continued)

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16	Branch Connections (No./Sizes):	
17	Air valves (No./Connection Sizes):	
18	Customer Service Connections (No./Sizes):	
19	Layout (Map Required):	
20	Pipeline Profile (Drawing Required):	

HOST PIPE CONDITION

21	External Corrosion Maximum Hole Diameter Now:	
	External Corrosion Maximum Hole Diameter at End of Design Life:	
22	Internal Corrosion Maximum Hole Diameter Now:	
	Internal Corrosion Maximum Hole Diameter at End of Design Life:	
23	Circumferential Breaks (Yes/No):	
	Circumferential Breaks If Yes, Maximum Gap Width:	
24	Longitudinal Splits (Yes/No):	
25	Lining Condition (Sound/Breaking Up/Corroded):	
26	Leaking Joints (Yes/No):	
27	Separated Joints (Yes/No) Maximum Gap Width:	
28	CCTV Survey Done (Yes/No):	
29	Will Pipeline Require Cleaning Prior to Lining:	

Please return completed form plus any additional information to:

PIM Corporation
 201 Circle Drive North
 Suite 106
 Piscataway, NJ 08854
 USA
 Attn: Belman Salazar
 Tel: 732-469-6224
 Fax: 732-469-8959
 E-mail: pimcorp@pimcorp.com