WORLD WIDE WATER

CHECKLIST MTA PIPE-INSPECTOR®	Order-No.	D	M	Y
INSPECTION OF OIL PIPELINES				

Project .....

Client .....

Contact ..... Tel. .....

E-mail ..... Mobil no. .....

Basic data

Inspection during: ☐ Maintenance ☐ New construction

Medium: ..... **Medium for Inspection:** ☐ Pressurized Air ☐ Water

Total length: ..... Year of construction: .....

DN max.: ..... Material: ..... Pipeline length: .....

DN min.: ..... Material: ..... Pipeline length: .....

PN min.: ..... PN max.: ..... Temperature max: .....

Fittings (no. of pieces)

T-piece: ..... Connections: ..... Stations: .....

Valves: ..... Pressure reducing valves: .....

Bends (no. of pieces): ..... Gradient max.: .....

Flow velocity approx.: ..... m/s

Sediments: ☐ Yes ☐ No ☐ Unknown Type: .....

Possible obstacles .....

Rust or dust caused by welding: ☐ Yes ☐ No ☐ Unknown

Inspection purpose: ☐ Optical inspection ☐ Control of sediments ☐ Commissioning ☐ Leak detection Expected leak size: .....

Site visit before inspection requested: ☐ Yes ☐ No

Comments .....

Place, date: ..... Stamp, signature: .....

The following data are required for the preparation of a budgetary quote:

Net plan: scale 1 : ..... (File attached)

Longitudinal profile: scale 1 : ..... (File attached)

Start point: ..... (Name and altitude in m above sea level)

Where can MTA Pipe-Inspector® be launched? At a T-piece?

Image or scheme of start point: ..... (Graphics file attached)

End point: ..... (Name and altitude in m above sea level)

Where can MTA Pipe-Inspector® be launched? At a T-piece?

Image or scheme of end point: (Graphics file attached)

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