

Pipe Scan Request for Quotation

Company Name
Plant Location
Contact Name
Title
Telephone
Email
Pipe Type and Name
Pipe Length
Pipe Diameter
Shell Thickness
Insulation Type and Thickness
Fluid Inside of Pipe and Density
Expected Blockage Material and Density
Access to Piping (Ground or Elevated)

Description of Piping

Date Scanning Required

- Before mobilization ScanTech requests a PDF showing the approximate extent of the piping to scan
- ScanTech requires access to the piping from either ladders, scaffold or by the use of manlift or crane.
- All piping to be scanned must be accessible to the exterior on 2 sides.
- Note the equipment used in Pipe Scanning is battery operated and not intrinsically safe.

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