USDOT/PHMSA FY23 NGDISM Applicant Risk Profile

Applicants may use this resource document when describing the risk profile. These are key data points that PHMSA will extract during the intake process. This resource document may be completed for each project in the application. An applicant's utilization of this resource document is voluntary.

Applicant Name: Calisota

Project Number and Description: Project #1 - Replacing 10 miles of Cast Iron Pipe

Risk Profile: Leaks

Are there any current pipe leaks or corrosion failures in the project area? Yes

Risk Profile: Length and Type of Pipe

Number of miles: 10

Pipe material (for multiple selections, use the "ctrl" key and click):

- Select...
- Steel
- Ductile Iron
- Copper
- Cast/Wrought Iron
- Plastic - PVC
- Plastic - PE
- Plastic - ABS
- Plastic - Other
- Aldyl-A
- Reconditioned Cast Iron
- Other

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Applicant Name: Calisota

Project Number and Description: Project #2 - Replacing 15 miles of Steel Pipe

Risk Profile: Leaks

Are there any current pipe leaks or corrosion failures in the project area? Yes

Risk Profile: Length and Type of Pipe

Number of miles: 15

Pipe material (for multiple selections, use the "ctrl" key and click):

- Select...
- Steel
- Ductile Iron
- Copper
- Cast/Wrought Iron
- Plastic - PVC
- Plastic - PE
- Plastic - ABS
- Plastic - Other
- Aldyl-A
- Reconditioned Cast Iron
- Other

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Applicant Name: Calisota

Project Number and Description: Project #3 - Replacing 20 miles of Aldyl-A Pipe

Risk Profile: Leaks

Are there any current pipe leaks or corrosion failures in the project area? Yes

Risk Profile: Length and Type of Pipe

Number of miles: 20

Pipe material (for multiple selections, use the "ctrl" key and click):

- Select...
- Steel
- Ductile Iron
- Copper
- Cast/Wrought Iron
- Plastic - PVC
- Plastic - PE
- Plastic - ABS
- Plastic - Other
- Aldyl-A
- Reconditioned Cast Iron
- Other