



Corrosion Protection Lining Questionnaire

Rema Tip Top North America, Inc.
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Customer: _____

Following Information Provided By: _____

Address: _____

Description of item to be lined: _____

Dimensions: _____

Substrate: Mild Steel Stainless Steel Concrete

Other: _____

Condition of Existing Substrate: _____

Additional Items to be Lined: _____

Vessel Location: Indoors Outdoors Insulated: Yes No

Vessel Description: Round Square Open Top Closed Top

Is Vessel Pressurized During Normal Operation: Yes No

Design Pressure: _____ Design Temperature: _____

Work Accessibility: _____

Manhole Access Sizes: _____

Will Airborne Dust be a Problem During Lining: Yes No

Is Removal of Sanblast Media Required: Yes No

Scope of Work: Partial Lining / Repair Total Reline New Construction

Condition of Existing Lining: _____

Purpose of Lining: Corrosion Corrosion & Abrasion

Other: _____

Proposed Location of Work: On-site Rubber Lining Workshop Rubber Lining Coatings On-site Shop

Description of Medium: _____

Chemical Composition and Concentration: _____

Solids %: _____ Size of Solids (mesh size:): _____

pH Value: _____ Temperature: _____



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Is Medium Agitated: _____ Mechanical Pneumatic

Agitation Speed: _____ Agitator Size (dia.): _____

Existing Lining Thickness: _____ Type: _____ Service Life: _____

Additional Information: _____

Determination of Lining Materials Required:

Lining Recommendation: _____

Thickness: _____ Product No.: _____

Recommendation Prepared By: _____