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|--|--|--|--|--|--|--|
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| | | | | | | |

D. Release Detection for Piping:

| Tank # | Capacity | Content | ALLD Manufacturer | ALLD Model | Interstitial Sensor Manufacturer | Sensor Part# | + |
|--------|----------|---------|----------------------|---------------|-------------------------------------|--------------|---|
| | | | | | | | - |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

E. Spill Prevention Equipment:

| Tank # | Content | Type | Manufacturer | Model | + |
|--------|---------|------|--------------|-------|---|
| | | | | | - |
| | | | | | |
| | | | | | |
| | | | | | |

F. Overfill Prevention Equipment:

| Tank # | Content | Type | Manufacturer | Model | + |
|--------|---------|------|--------------|-------|---|
| | | | | | - |
| | | | | | |
| | | | | | |
| | | | | | |

G. Containment Sumps:

| Tank # | Content | Type | Manufacturer | Model | + |
|--------|---------|------|--------------|-------|---|
| | | | | | - |
| | | | | | |
| | | | | | |

H. AST and Loading Rack Secondary Containment:

| Tank # | Content | Capacity | Type | + |
|--------|---------|----------|------|---|
| | | | | - |
| | | | | |
| | | | | |
| | | | | |

I. Cathodic Protection:

| Tank # | Content | Type | Rectifier Manufacturer | Rectifier Model | + |
|--------|---------|------|---------------------------|--------------------|---|
| | | | | | - |
| | | | | | |
| | | | | | |
| | | | | | |

VII. Other (Describe the work to be performed if it does not fit into the previously mentioned sections)

VIII. Project Drawings Included with Notification:

Yes No

IX. Brief description of work including equipment to be installed, if not already listed:

X. Tentative Start Date: _____

XI. Installation/Modification/Repair will be conducted in accordance with the following: (More than one can be listed) *Check* each Applicable Policy/Procedure

| | |
|--|---|
| American Petroleum Institute API RP 1615 - Installation of Underground Petroleum Storage Systems | + |
| | - |
| American Petroleum Institute API Standard 2610 - Design & Construction of Terminal & Tank Facilities | + |
| | - |
| Petroleum Equipment Institute PEI RP 100 - Recommended Practices for Installation of Underground Storage Tank Systems | + |
| | - |
| Petroleum Equipment Institute PEI RP 200 - Recommended Practices for Installation of Above Ground Storage Tank Fueling Systems | + |
| | - |
| Petroleum Equipment Institute PEI RP 700 - Design & Maintenance of Lube Systems | + |
| | - |
| Petroleum Equipment Institute PEI RP 800 - Design and Installation of Bulk Storage Plants | + |
| | - |
| Petroleum Equipment Institute PEI RP 1000 - Marina Fueling Systems | + |
| | - |
| Petroleum Equipment Institute PEI RP 1300 - Installation of Aviation Fueling Systems | + |
| | - |
| Petroleum Equipment Institute PEI RP 1400 - Installation of Fueling Systems for Emergency Generators | + |
| | - |
| American Petroleum Institute Standard API 650 - Welded Storage Tanks for Oil Storage | + |
| | - |
| American Petroleum Institute API RP 1632 - Cathodic Protection of Underground Petroleum Storage Tanks & Piping Systems | + |
| | - |
| National Association of Corrosion Engineers Standard NACE RP0169 - Control of Corrosion on Underground Piping Systems | + |
| | - |
| American Concrete Institute Standard ACI 350R - Environmental Engineering of Concrete Structures | + |
| | - |
| American Concrete Institute Standard ACI 350.2R - Concrete Structures for the Containment of Hazardous Materials | + |
| | - |
| American Concrete Institute - Concrete Repair Manual | + |
| | - |
| Manufacturer's Installation Instructions | + |
| | - |
| American Petroleum Institute API RP 651 - Cathodic Protection of Above Ground Petroleum Storage Tanks | + |
| | - |

Steel Tank Institute Standard STI SP031 - Standard for Repair of Shop Fabricated ASTs

+

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Owner, Operator, or Authorized Representative's Signature

Signature Date: _____