



Corrosion Protection Installation Supplement E

Your application is not complete until **all** requested information is submitted. Please complete every item on this supplement to avoid delays in processing your request.

In addition to this form, please submit:

- Completed Permit Application for Underground Storage Tanks—Major Installation
- Permit fees
- Sage Grouse Habitat Conservation Program Certification (letter)
- Corrosion protection design report

Tank #	THIS LINE FOR OFFICE USE ONLY			
Tag Number				
Tank Capacity (gallons)				
Substance Stored				
For the following options indicate current UST system configuration				
Tank Material	<input type="checkbox"/> StiP3 <input type="checkbox"/> FRP <input type="checkbox"/> Clad <input type="checkbox"/> Bare Steel <input type="checkbox"/> Other _____	<input type="checkbox"/> StiP3 <input type="checkbox"/> FRP <input type="checkbox"/> Clad <input type="checkbox"/> Bare Steel <input type="checkbox"/> Other _____	<input type="checkbox"/> StiP3 <input type="checkbox"/> FRP <input type="checkbox"/> Clad <input type="checkbox"/> Bare Steel <input type="checkbox"/> Other _____	<input type="checkbox"/> StiP3 <input type="checkbox"/> FRP <input type="checkbox"/> Clad <input type="checkbox"/> Bare Steel <input type="checkbox"/> Other _____
Tank Construction	<input type="checkbox"/> Double-walled <input type="checkbox"/> Single-walled <input type="checkbox"/> multi-compartment <input type="checkbox"/> Other _____	<input type="checkbox"/> Double-walled <input type="checkbox"/> Single-walled <input type="checkbox"/> multi-compartment <input type="checkbox"/> Other _____	<input type="checkbox"/> Double-walled <input type="checkbox"/> Single-walled <input type="checkbox"/> multi-compartment <input type="checkbox"/> Other _____	<input type="checkbox"/> Double-walled <input type="checkbox"/> Single-walled <input type="checkbox"/> multi-compartment <input type="checkbox"/> Other _____
Tank Corrosion Protection	<input type="checkbox"/> Galvanic <input type="checkbox"/> Impressed Current <input type="checkbox"/> Non-corrodible	<input type="checkbox"/> Galvanic <input type="checkbox"/> Impressed Current <input type="checkbox"/> Non-corrodible	<input type="checkbox"/> Galvanic <input type="checkbox"/> Impressed Current <input type="checkbox"/> Non-corrodible	<input type="checkbox"/> Galvanic <input type="checkbox"/> Impressed Current <input type="checkbox"/> Non-corrodible
Product Pipe Material	<input type="checkbox"/> Flexible <input type="checkbox"/> FRP <input type="checkbox"/> Steel with FRP <input type="checkbox"/> Other _____	<input type="checkbox"/> Flexible <input type="checkbox"/> FRP <input type="checkbox"/> Steel with FRP <input type="checkbox"/> Other _____	<input type="checkbox"/> Flexible <input type="checkbox"/> FRP <input type="checkbox"/> Steel with FRP <input type="checkbox"/> Other _____	<input type="checkbox"/> Flexible <input type="checkbox"/> FRP <input type="checkbox"/> Steel with FRP <input type="checkbox"/> Other _____
Product Pipe Corrosion Protection	<input type="checkbox"/> Impressed Current <input type="checkbox"/> Non-corrodible <input type="checkbox"/>	<input type="checkbox"/> Impressed Current <input type="checkbox"/> Non-corrodible <input type="checkbox"/>	<input type="checkbox"/> Impressed Current <input type="checkbox"/> Non-corrodible <input type="checkbox"/>	<input type="checkbox"/> Impressed Current <input type="checkbox"/> Non-corrodible <input type="checkbox"/>

Design Checklist for proposed installation:

- Corrosion protection method for all metal components affected by the permit

- To which components (e.g. tank, piping, tank risers, flex connectors, etc.) is CP is being added?

- Describe the project—what are you planning to do? (attach additional sheets if necessary). Include any special design issues and any information not included above.

Site Plan to include the following elements at a minimum:

- Facility name Designer name Scale or dimensions North arrow
- Major site features
- Label and locate all UST components affected by this installation
- Any utilities that could cause interference with cathodic protection (e.g. pipelines)
- Any existing UST components affected by the proposed installation

For impressed current systems or passive galvanic systems, also show:

- Wire or anode locations relative to tanks or piping
- Typical cross-sections showing wire or anode depths and backfill
- Location of test stations (if applicable)

Sage Grouse Habitat Conservation Program Certification:

Is the proposed work located in core, general or connectivity sage grouse habitat, as designated by the Sage Grouse Habitat Conservation Program (Program) at <https://sagegrouse.mtgov>. Yes No If yes, attach the documentation from the Program showing compliance with Executive Order 12-2015 and the Program's recommendations, if any. This process can take between 40-65 days.