

## **Customer's installation responsibilities for the Electropulse include:**

- Receiving (unloading) and placing equipment in a weatherized equipment room. Or, if container option is selected, the container should be placed on a level and stable (concrete) surface that will support up to 5,000 lbs. of weight (fully charged with water).
- Supply and install (1) one 110 volt, ½ hp submersible sump for transfer of water from ground sump to OilTrap supplied input tank. Note: **to protect the sump pump, large debris should be screened from entering the sump pit** (if option is not purchased).
- Supply and install a 2-inch **underground** supply line with electrical conduit (1 inch) from the sump pit to the water treatment system or container.
- Supply all utilities to the water treatment system / container: including electrical power, water and sewer line connection (if applicable).
- Supply main electrical power connection to the system.
- Plumbing connections to and from the water treatment system / container.
- Water testing lab fees, if required
- The purchaser is responsible for obtaining all city, county, state and federal government permits for the site construction and operation of the proposed system.
- The purchaser is responsible for obtaining all city, county, state and federal government permits for the discharge of the treated wastewater into publicly operated treatment works, septic tanks, drain fields, culverts, streams, rivers, lakes or privately owned or operated wastewater treatment systems.
- The purchaser is responsible for all professional fees associated with the obtaining of permits for the site construction and operation of the proposed system.
- The purchaser is responsible for all professional fees associated with the obtaining of permits for all city, county, state and federal government permits for the discharge of the treated wastewater into publicly operated treatment works, septic tanks, drain fields, culverts, streams, rivers, lakes or privately owned or operated wastewater treatment systems.

**The purchaser is responsible for costs associated with UL/CSA certification if purchaser requirements are greater than component certification.**

