

## EnviroServer® Tank Installation Verification Form

**Project Info:**

Job Name: \_\_\_\_\_ EnviroServer Size: (Check One)  ES6  ES12  ES25  
 Address: \_\_\_\_\_ Are anti-flotation devices required?  Yes  No  
 \_\_\_\_\_ Is a textile filter required?  Yes  No  
 Tank Installer: \_\_\_\_\_

**General Contractor Info:**

Company: \_\_\_\_\_ Contact: \_\_\_\_\_  
 Address: \_\_\_\_\_ Phone: \_\_\_\_\_  
 \_\_\_\_\_ Email: \_\_\_\_\_

**Designer Info:**

Company: \_\_\_\_\_ Contact: \_\_\_\_\_  
 Address: \_\_\_\_\_ Phone: \_\_\_\_\_  
 \_\_\_\_\_ Email: \_\_\_\_\_

To ensure the tanks are installed correctly and to avoid future problems, MicroSepTec requires certain documentation in order for the tank warranty to be valid. The intent of the list is to document proper installation techniques, and may be amended as needed based on the individual project.

## ➤ Copies of documentation:

- Receipt for backfill material, including description and quantity
- Letter from Qualified Professional stating necessity, or lack of, for anti-flotation devices and textile filter (barrier to primary backfill material)
- PDF of designer plans including calculations, system placement on property, etc. If you can't provide a PDF, please send a set of the plans; they will be returned if required.

## ➤ Photographs that depict the following:

- Excavation prior to setting pea gravel. Include spoils pile or backfill material to be used for final cover
- If applicable, picture showing filter fabric in place, prior to setting pea gravel
- If applicable, picture showing anti-flotation devices (deadmen) in place, prior to setting pea gravel
- Level bed of pea gravel
- Tank in hole, showing measuring device to demonstrate appropriate distance from edge of tank to edge of excavation (minimum four pictures). Include a reference point that indicates the tank is level.
- If applicable, picture showing straps for anti-flotation devices placed over ribs (minimum 2 pictures)
- If applicable, picture showing straps connected to anti-flotation devices
- Picture of electric conduit from control panel to tank penetration. Include points of reference that would assist in locating lines in future.
- Picture of air lines run from compressors to tank penetration. Include points of reference that clearly show fall (without low spots) from the compressors to the tank penetration. Include points of reference that would assist in locating lines in future.
- Picture of tank surrounded in pea gravel prior to final cover.

Signature \_\_\_\_\_

Print Name \_\_\_\_\_

Date \_\_\_\_\_