2026 Annual Proof of Training for Onsite Wastewater Installer License Renewal

Instructions: Read Arkansas Rules Pertaining to Onsite Wastewater Systems effective September 5, 2024, and correctly answer the following questions. Return the questions, answers, and signature with your license renewal paperwork and fee payment to the address provided.

Fill in the blanks with the correct answer.

1. What is a mark made on a stationary object of a determined position and elevation used as a reference point for septic system design and installation? _____
2. Subsurface drain lines that can be constructed uphill from the absorption area to divert a seasonal water table are called _____.
3. It shall be unlawful for any person, firm, corporation, association, municipality, or governmental agency to begin construction, alteration, repair, or extension of any onsite wastewater system until the owner first obtains a valid _____.
4. It shall be the duty of the _____ to notify the Authorized Agent or Designated Representative when the installation is ready for inspection.
5. How many days does the installer have to submit the required documentation (form EHP-6) to the local health unit documenting the system has been installed pursuant to the approved permit? _____
6. Facilities used for the collection, treatment, and renovation of wastewater shall be at least _____ feet from water line and _____ feet from any well.
7. An individual soil absorption trench shall be no longer than _____ feet without mechanical dosing or up to _____ feet with mechanical dosing.
8. A septic system with pipe and gravel trenches has a total square footage of trench bottom that is equal to _____ the total linear length of field lines.
9. What is the maximum amount of slope allowed for a capping fill system without a variance? _____%
10. _____ _____ are encouraged on all septic systems but are required for dosing systems that incorporate a reduction in the transport piping diameter at the final point of dispersal or the use of flow reduction orifices.

11. Designs utilizing _____ (number) or more distribution box outlets on sloping ground require mechanical dosing.
12. Electrical connections which terminate shall be in an internal or external splice box and shall be of WATER RESISTANT OR WATERTIGHT construction. **(Circle the correct answer)**
13. During the wet season or after significant rainfall event, failure to obtain authorization from the authorized agent for beginning construction may _____ the onsite wastewater system permit.
14. The point of discharge for an ATU with surface discharge shall be _____ feet or greater from any adjacent property line and _____feet or greater in the direction of flow.
15. Absorption trenches shall not start closer than _____ feet from the d-box.
16. Outlet tees in septic tanks shall extend a distance below the surface _____ % to _____% of the liquid depth.
17. Alternate systems shall be installed by a licensed installer. Installers may be required to _____ before being allowed to install certain types of alternate systems.
18. The _____ is responsible for inspecting septic tanks delivered to the jobsite to ensure a licensed manufacturer produced it and it remains in a sound, watertight condition throughout the installation.
19. When more than one tank is used in a row to achieve the minimum capacity, the first tank shall be no less than _____ % of the total septic tank design capacity.
20. Failure to renew your onsite wastewater installer's license within _____ shall require re-examination in order to become licensed.

Installer Name (print) _____

Signature _____