testpowts31 3 hours of credit

Click here for SPS 383 Private Onsite Wastewater Treatment Systems (Appendix)

Course: 6891 "INTERNET" TESTPOWTS31
This course is valid for these credentials:

Credential Description	Cred Code	Credit Hours
Commercial Plumbing Inspector	CPI	3.0
Journeyman Plumber	PJ	3.0
Journeyman Plumber-Restricted Service	PJRS	3.0
Master Plumber	PM	3.0
Master Plumber-Restricted Service	PMRS	3.0
POWTS Inspector	PI	3.0
Soil Tester	ST	3.0

1. A governmental unit that wishes to discontinue the delegated plan review function under this section shall notify the department in writing at least _____ days prior to the discontinuance.
    a) 14
    b) 15
    c) 30
    d) 60
2. For the purposes of this subsection, the department may consider a petition for variance if the existing POWTS is not considered a failing private onsite wastewater treatment system.
    a) true
    b) false
3. The delegation by a governmental unit of the administration and enforcement of this chapter to a town sanitary district or public inland lake protection and rehabilitation district shall be by_____.
    a) ordinance
    b) petition
    c) statute
    d) a & c
4. A municipality may not issue a building permit to commence construction or installation of a structure that necessitates the use of a POWTS to serve the structure, unless:
    a) The owner of the property possesses a sanitary permit for the installation of a POWTS.
    b) A POWTS of adequate capability and capacity to accommodate the wastewater flow and contaminant load already exists to serve the structure.
    c) both a & b.
    d) neither a & b.
5. A municipality may not issue a building permit to commence construction of any addition or alteration to an existing structure when the proposed construction will modify the design wastewater flow or contaminant load, or both, to an existing POWTS, unless the owner of the property:
    a) Possesses a sanitary permit to either modify the existing POWTS or construct a POWTS to accommodate the modification in wastewater flow or contaminant load, or both.

b) Provides documentation to verify that the existing POWTS is sufficient to accommodate the modification in wastewater flow or contaminant load, or both.
c) both a & b.
d) neither a & b

6. For the purpose of this paragraph, a modification in wastewater flow or contaminant load shall be considered to occur:
    a) For commercial facilities, public buildings, and places of employment, when there is a proposed change in occupancy of the structure; or the proposed modification affects either the type or number of plumbing appliances, fixtures or devices discharging to the system; and
    b) For dwellings, when there is an increase or decrease in the number of bedrooms.
    c) both a & b.
    d) neither a & b
7. Documentation to verify whether an existing POWTS can accommodate a modification in wastewater flow or contaminant load, or both, shall include
   at least one of the following:
    a) A copy of the plan for the existing POWTS that delineates minimum and maximum performance capabilities and which has been previously approved by the department or the governmental unit.
    b) Information on the performance capabilities for the existing POWTS that has been recognized through a product approval under SPS 384.
    c) A written investigative report prepared by an architect, engineer, designer of plumbing systems, designer of private sewage systems, master plumber, master plumber–restricted service or certified POWTS inspector analyzing the proposed modification and the performance capabilities of the existing POWTS.
    d) a, b & c
8. A municipality may not issue a building permit for construction of any structure or addition to a structure on a site where there exists a POWTS, unless the proposed construction conforms to the applicable _____ limitations
    a) setback
    b) height
    c) size
    d) neither a b or c.

9. The applicant for a building permit shall provide documentation to the municipality issuing the building permit showing the location and setback distances for the proposed construction relative to all of the following:
    a) Existing POWTS treatment components.
    b) Existing POWTS holding components.
    c) Existing POWTS dispersal components.
    d) a, b & c.
10. The department or governmental unit may inspect the construction, installation, operation or maintenance of a POWTS to ascertain whether the POWTS conforms to plans approved by the department or _____, the
    conditions of approval and this chapter.
    a) local POWTS inspector

b) municipality
c) governmental unit
d) a, b & c

11. The department shall issue an order directing an immediate cessation of the installation of a POWTS or the modification to an existing POWTS for failure to comply with a corrective order.
    a) true
    b) false
12. The _____or the responsible for the installation of a POWTS or the modification to an existing POWTS shall notify the governmental unit when the work will be or is ready for inspection.
    a) master plumber
    b) master plumber restricted service
    c) both a & b
    d) neither a & b
13. The notification may be in person, in writing or by telephone or other electronic communication in a format acceptable to the governmental unit performing the inspection.
    a) true
    b) false
14. After notification, if an inspection is not made within 48 hours, excluding Saturdays, Sundays and holidays, after the requested inspection day, the master plumber or the master plumber–restricted service may proceed with the installation of the POWTS, including backfilling and covering.
    a) true
    b) false
15. A governmental unit shall maintain a written record of each inspection conducted for a POWTS. The record shall include information relative to all of the following:
    a) The location of the POWTS.
    b) The date of the initial installation
    c) The nature and findings of the inspection.
    d) only a & c
16. Before being put into service, components of a POWTS shall be tested in accordance with the manufacturer's specifications or as specified as a condition of approval under SPS 382.22 and 384.10.
    a) true
    b) false
17. The use of a cesspool as a POWTS is prohibited, including any cesspool existing prior to_____.
    a) June 1, 1998
    b) July 1, 2000
    c) July 1, 1999
    d) June 1, 1998
18. The final discharge of domestic wastewater or POWTS effluent to open bodies of water is prohibited, including by means of plumbing outfall pipes existing prior to _____ .
    a) June 1, 1998
    b) July 1, 2000
    c) July 1, 1999

d) June 1, 1998

19. The infiltrative surface of a treatment or dispersal component of a POWTS existing prior to_____, which consists in part of soil, may not be located in bedrock or groundwater.
    a) December 15, 1969
    b) December 1, 1969
    c) December 31, 1969
    d) December 1, 1979
20. A municipality may by ordinance prohibit or limit the installation and use of the following technologies, designs or methods as POWTS components:
    a) A holding tank.
    b) A constructed wetland as a POWTS treatment component.
    c) An evapotranspiration tank as a POWTS treatment component.
    d) only a & b
21. A municipality may enact ordinances that are more restrictive than the applicable state minimum standards for those POWTS existing prior to_____, except as provided in SPS 383.03 (2) (b) 2.
    a) December 1, 1972
    b) December 31, 1972
    c) December 1, 1969
    d) December 31, 1969
22. A municipality shall by ordinance restrict the ownership of a POWTS to a governmental entity or agency when the POWTS is to serve 2 or more structures or buildings that are located on more than one property.
    a) true
    b) false
23. Industrial wastes and wastewater may not, unless approved by the _____, be introduced into a POWTS.
    a) department
    b) DNR
    c) municipality
    d) county
24. Storm and clear water may be introduced into a POWTS, if the POWTS is designed to accept that wastewater.
    a) true
    b) false
25. If approved by the Department, POWTS may be installed in a floodway.
    a) true
    b) false
26. A subsurface tank or pit that is no longer used as a POWTS component shall be abandoned by complying with the following:
    a) Disconnecting all piping to the drain field.
    b) Sealing all disconnected piping to the drain field as in accordance with SPS 382.21 (2) (h).
    c) Pumping and disposing of the contents from the drain field.
    d) Removing all tanks or removing the covers of the tanks or pits and filling the tanks and pits with soil, gravel or an inert solid material.

27. This subchapter establishes minimum parameters for the design and installation of a POWTS for the purpose of:
    a) Safeguarding public health
    b) Maximizes the level of substances which have a reasonable probability of entering waters of the state
    c) Delineating measures, conditions and performance standards by which to evaluate designs.
    d) both a & c
28. A POWTS intended to treat and disperse wastewater shall be designed to have sufficient ability to treat or separate out the anticipated types, quantities and concentrations of wastewater contaminants to be discharged into the system so that the dispersed wastewater will not create a human health hazard.
    a) true
    b) false
29. The evidence to support assertions relative to contaminant reduction and hydraulic dispersal shall include at least all of the following:
    a) The flow and contaminant load of the influent wastewater.
    b) The ability of all treatment and dispersal components to increase contaminant load and disperse hydraulic flow into the environment.
    c) The flow velocities and friction losses throughout the system based upon accepted engineering practice.
    d) both a & c
30. The components of a POWTS shall be constructed of materials and products that are of a type recognized under SPS 383.
    a) true
    b) false

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1	a	b	c	d	11	a	b	c	d	21	a	b	c	d
2	a	b	c	d	12	a	b	c	d	22	a	b	c	d
3	a	b	c	d	13	a	b	c	d	23	a	b	c	d
4	a	b	c	d	14	a	b	c	d	24	a	b	c	d
5	a	b	c	d	15	a	b	c	d	25	a	b	c	d
6	a	b	c	d	16	a	b	c	d	26	a	b	c	d
7	a	b	c	d	17	a	b	c	d	27	a	b	c	d
8	a	b	c	d	18	a	b	c	d	28	a	b	c	d
9	a	b	c	d	19	a	b	c	d	29	a	b	c	d
10	a	b	c	d	20	a	b	c	d	30	a	b	c	d

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