Benton Marion 618-439-0951 618-993-8111 8 A.M. – 4 P.M. – Mon. – Fri.



Permit to
Construct Number
Payment

APPLICATION FOR SEWAGE DISPOSAL INSTALLATION

Permit Fee: \$150.00

IMPORTANT: Franklin-Williamson Bi-County Health Department does not guarantee trouble free operation of this sewage treatment system by the issuance of a sewage permit or final approval of the installation. The contractor is responsible for the installation in compliance with the Illinois Private Sewage Disposal Licensing Act and Code. By signing this application the property owner assumes full responsibility for maintenance and record keeping, as outlined in Section 905.20(q) of the Illinois Private Sewage Disposal Licensing Act and Code: and assumes full responsibility for any nuisance or health hazard that might result from the use of the system; and assumes full responsibility for obtaining an NPDES permit from USEPA when surface discharging to Waters of the United States as defined in 40 C.F.R. § 122.2.

APPLICATION INSTRUCTIONS: All portions of this application must be completed before a Construction Approval Number is issued. 1. **HOMEOWNER**: (current address) 2. LICENSED SEWAGE CONTRACTOR: Name: Name: Phone Number: Address: License #:___ (Note: Work not done by homeowner must be done by an Phone Number: Illinois State licensed contractor) Street Address:_____ 3. Location City: _ Acreage/Lot Size: ______ Parcel #: Section: Township: (N)(S) Range: (E)(W) Subdivision/Lot #: 4. **Directions to Proposed Site**: (Highway #, Secondary Roads, Signs, etc.) 5. <u>Site Information</u>: (Check all that apply) New System______ Renovation/Replacement ______ Residential Dwelling # of Bedrooms Basement Basement Garbage Disposal_____ Water Softener____ Hot Tub_____ Seasonal Dwelling______ Approximate day/year usage____ Non-Residential# of EmployeesWater usage per daygallonsWater Supply: PublicPrivateWellCisternOther 6. **Soils Investigation**: Conducted by: ____ Date: (Copy of report to be included with application) 7. Proposed Private Sewage Disposal System: Does this system discharge to Waters of the United States _____ If yes, have you applied for an NPDES Permit with USEPA ______ Date of Application _____ A. Septic Tank Capacity: _____ gallons Illinois #: ____ B. Aerobic Treatment Plant: 1. Subsurface Seepage Field/Bedroom ______ ft²

Total SSF: ____ ft² ____ linear ft. trench ____ ft. trench width Manufacturer: _____ Model: 2. Gravelless Seepage Field: 8"____ linear ft. 10"____ linear ft. Treatment Capacity: 3. Chamber system: Manufacturer: _____ Location of Audio-Visual Alarm: Ft²/linear ft. _____ total linear ft. _____ 4. Seepage Bed: _____ ft² C. Effluent Discharge to: 5. Waste Stabilization Pond: ____ft. long ____ft. wide ____ft. deep Surface: 6. Buried or Recirc. Sand Filter: _____ft² ____ft. long_____ft. wide Effluent Reduction Trench: 7. Drip Irrigation: Design Flow: _____gpd linear ft. of emitter pipe: ____ 8. Low Pressure Piping: Design Flow: ___ gpd ___ft² ___linear ft. D. Chlorination Tank: _____ Gallons

Location: _____

E. Other Type of Systems:

Nam	ie:	Permit no:	
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SKETCH O	F PROPOSED INSTALLATION	(REQUIRED)	N ↑
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