

APPLICATION FOR PERMIT TO INSTALL SEPTIC SYSTEM

Permit No. _____

1. Lake/River No. 26-	2. Lake/River Name	3. Lake/River Class	4. Section	5. Twp. Name
6. Parcel Number(s)		7. Property (E-911) Address		
8. Legal Description				

	Last name	First	Mailing Address	Daytime phone No.
9. Property Owner				
10. Contractor #				

THIS SPACE FOR OFFICE USE ONLY

a.m.

⇒ This system inspected on _____, 2015 @ _____ p.m

<p>11. TYPE OF INSTALLATION (CIRCLE ONE)</p> <table style="width:100%; border-collapse: collapse;"> <tr> <td style="width:50%; border-right: 1px solid black;">New System</td> <td>Add-On/Replacement</td> </tr> <tr> <td style="border-right: 1px solid black;">(a) Trench,Rock</td> <td>(m) Tank, Septic</td> </tr> <tr> <td style="border-right: 1px solid black;">(b) Trench,Graveless</td> <td>(n) Tank, Lift</td> </tr> <tr> <td style="border-right: 1px solid black;">(c) Trench,Chamber</td> <td>(o) Trench, Rock</td> </tr> <tr> <td style="border-right: 1px solid black;">(d) Bed</td> <td>(p) Trench,Graveless</td> </tr> <tr> <td style="border-right: 1px solid black;">(e) Mound</td> <td>(q) Trench,Chamber</td> </tr> <tr> <td style="border-right: 1px solid black;">(f) At Grade</td> <td>(r) Bed</td> </tr> <tr> <td style="border-right: 1px solid black;">Collector System</td> <td>(s) Mound</td> </tr> <tr> <td style="border-right: 1px solid black;">(g) Trench,Rock</td> <td>(t) At Grade</td> </tr> <tr> <td style="border-right: 1px solid black;">(h) Trench,Graveless</td> <td>(u) Combination</td> </tr> <tr> <td style="border-right: 1px solid black;">(i) Trench,Chamber</td> <td>Other</td> </tr> <tr> <td style="border-right: 1px solid black;">(j) Bed</td> <td>(v) Tank, Holding</td> </tr> <tr> <td style="border-right: 1px solid black;">(k) Mound</td> <td>(w) Outhouse</td> </tr> <tr> <td style="border-right: 1px solid black;">(l) At Grade</td> <td>(x) Sewer Line</td> </tr> <tr> <td></td> <td>(y) Performance</td> </tr> <tr> <td></td> <td>(z) Miscellaneous</td> </tr> </table>	New System	Add-On/Replacement	(a) Trench,Rock	(m) Tank, Septic	(b) Trench,Graveless	(n) Tank, Lift	(c) Trench,Chamber	(o) Trench, Rock	(d) Bed	(p) Trench,Graveless	(e) Mound	(q) Trench,Chamber	(f) At Grade	(r) Bed	Collector System	(s) Mound	(g) Trench,Rock	(t) At Grade	(h) Trench,Graveless	(u) Combination	(i) Trench,Chamber	Other	(j) Bed	(v) Tank, Holding	(k) Mound	(w) Outhouse	(l) At Grade	(x) Sewer Line		(y) Performance		(z) Miscellaneous	<p>12. SEWAGE TREATMENT SYSTEM DESIGN – AS SHOWN ON DRAWING</p> <table style="width:100%; border-collapse: collapse;"> <tr> <td style="width:50%;"></td> <td style="width:25%; text-align: center;">TANK</td> <td style="width:25%; text-align: center;">DRAINFIELD</td> </tr> <tr> <td>Size</td> <td style="text-align: center;">Gls</td> <td style="text-align: center;">Ft²</td> </tr> <tr> <td>Setback to OHWL (lake&/or River)</td> <td style="text-align: center;">Ft</td> <td style="text-align: center;">Ft</td> </tr> <tr> <td>Setback to Wetland</td> <td style="text-align: center;">Ft</td> <td style="text-align: center;">Ft</td> </tr> <tr> <td>Setback to dwelling</td> <td style="text-align: center;">Ft</td> <td style="text-align: center;">Ft</td> </tr> <tr> <td>Setback to non-dwelling</td> <td style="text-align: center;">Ft</td> <td style="text-align: center;">Ft</td> </tr> <tr> <td>Setback to nearest property line</td> <td style="text-align: center;">Ft</td> <td style="text-align: center;">Ft</td> </tr> <tr> <td>Setback to road right-of-way</td> <td style="text-align: center;">Ft</td> <td style="text-align: center;">Ft</td> </tr> <tr> <td>Setback to nearest well</td> <td style="text-align: center;">Ft</td> <td style="text-align: center;">Ft</td> </tr> <tr> <td>Elevation above restrictive layer</td> <td></td> <td style="text-align: center;">Inches</td> </tr> </table> <p style="text-align: center;">All distances are shortest distances between nearest points</p> <table style="width:100%; border-collapse: collapse;"> <tr> <td style="width:33%;">15. DEPTH OF WATER WELL</td> <td style="width:33%;">16. # BEDROOMS _____</td> <td style="width:33%;">17. MOUND AREA</td> </tr> <tr> <td style="text-align: center;">Ft</td> <td style="text-align: center;">GARBAGE DISP Y / N</td> <td style="text-align: center;">Ft²</td> </tr> </table>		TANK	DRAINFIELD	Size	Gls	Ft ²	Setback to OHWL (lake&/or River)	Ft	Ft	Setback to Wetland	Ft	Ft	Setback to dwelling	Ft	Ft	Setback to non-dwelling	Ft	Ft	Setback to nearest property line	Ft	Ft	Setback to road right-of-way	Ft	Ft	Setback to nearest well	Ft	Ft	Elevation above restrictive layer		Inches	15. DEPTH OF WATER WELL	16. # BEDROOMS _____	17. MOUND AREA	Ft	GARBAGE DISP Y / N	Ft ²
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<p>13. EFFLUENT DISTRIBUTION</p> <p>() Gravity () Pressure</p>	<p>14. PUMPING CONTRACT</p> <p>() Yes () No</p>																																																																				

18. Percolation Test Data
 Designer: _____ Designer Lic. #: _____ Date of Test: _____ Highest Rate: _____

19. Agreement: The undersigned hereby makes application for permit to install, alter, repair or extend Sewage Treatment System herein specified, agreeing to do all such work in strict accordance with the Sanitation Code of Grant County, Minnesota. Applicant agrees that the Site Data Worksheet submitted herewith and which is approved by a Land Management Official shall become a part of the permit. Applicant further agrees that no part of the system, without prior approval, shall be covered until it has been inspected and approved for use. It shall be the responsibility of the applicant for the permit to notify Land Management that the installation is ready for inspection. This permit is valid for twelve (12) months.
Permit: Permission is hereby granted to the above named applicant to perform the work described in the above statement. This permit is granted upon express condition that the person to whom it is granted, and his agent, employees, and workmen shall conform in all respects to the Sanitation Code of Grant County, Minnesota. This permit may be revoked at any time upon violation of the Sanitation Code.

Date: _____ Signature of Property Owner/Agent _____
 Date: _____ Land Management official _____

Permit Application Key

1. Lake/River No: The DNR protected waters number can be obtained from the back of the Shoreland Ordinance.
2. Lake/River Name: The DNR protected waters name can be obtained from the from back of the Shoreland Ordinance.
3. Lake/River Classification: The DNR protected waters classification can be obtained from the Land Management Office. Lakes are divided into three classes; Natural Environment, Recreational Development, and General Development. Each lake class has different minimum setback requirements and will determine how close to the lake you are able to build.
4. Section: Section numbers can be obtained from tax statement, deed, or abstract.
5. Township Name: Indicate township name.
6. Parcel Number: Parcel numbers can be obtained from your property tax statement. It is located in the upper right hand corner. This is a nine digit number (i.e. xx-xxxx-xx).
7. Property (E-911) Address: The address can be obtained from your property tax statement. If you do not have a property address, leave blank and one will be assigned to you. This requires a separate application that can also be obtained from the Land Management Office. The application fee is \$50.00 and no permits will be issued until this fee is paid.
8. Legal Description: Legal descriptions can be obtained from your tax statement, deed, or abstract. For example, Lot 5, Block 1, Blank Addition.
9. Property Owner: Print name of property owner. Applications will only be accepted from the legal property owner or authorized agent/contractor.
10. Contractor: Indicate contractor's name and license number. The State of Minnesota requires that all Sewage system installers obtain a state license.
11. Type of Installation: Indicate what type of installation will occur. Whether it's a new system, repair, etc.
12. Design: Indicate the size of septic tank and all minimum setbacks. See the **SANITATION CODE**
13. Effluent Distribution: Indicate whether the effluent will flow from the tank to the drainfield by gravity or under pressure.
14. Pumping contract: If the system will be a holding tank indicate whether an agreement/contract has been obtained from a licensed pumper.
15. Depth of well: All water wells within 100' of system must be identified. Wells less than 50' will increase drainfield setbacks.
16. Bedrooms: Indicate the number of bedroom in the primary dwelling. Also indicate if a garbage disposal will be installed.
17. Mound area: If a mound is installed indicate the absorption area needed. The mound design worksheets should be available if requested from the Land Management Office.
18. Percolation Data: Indicate the percolation rate of the soil in drainfield area. The percolation rate worksheet should be available if requested from the Land Management Office.
19. Agreement: Please read and sign the agreement.
20. The permit application fee is \$100.00