

Greater Bemidji Area Joint Planning Board

Application for Septic Permit

Please complete this application carefully and completely. PLEASE PRINT. Failure to fill in all of the required information may result in a delay of processing your application.

OFFICE USE ONLY
Complete App. Rec'd
Date Permitted
Permit Number
Comments

result	in a delay of processing your application.				
	A fee of \$ made payable to the City of Bemidji <u>must</u> accompany this application. Additional escrow or verification fees may apply for approved projects.				
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An escrow account is established as indicated above to cover technical and legal expenses incurred by the Joint Planning Board (JPB) as part of the plan review. The applicant is responsible for all costs incurred by the JPB during plan review. If the escrow amount drops below 10% of the original deposit amount the JPB may require submittal of an additional escrow deposit sufficient to cover any anticipated expenses. Upon determination by the JPB that the project is complete or expired, the JPB will return the remaining escrow deposit to the applicant.					
APPLICANT IS: OWNER* CONTRACTOR DESIGNER OTHER					
SITE	Project Site Address Is the homeowner doing any of the work? Yes N	Parcel No. O *If yes to either question, attach sheet explaining scope or work			
OWNER	Owner Name				
	Owner Address	Phone Number			
	City, State, Zip	E-mail Address			
INSTALLER	Contractor Name	License Number			
	Address	Phone Number			
	City, State, Zip	E-mail Address			
DESIGNER	Designer Name	License Number			
	Address	Phone Number			
	City, State, Zip	E-mail Address			
MAINTAINER SERVICER	Name	License Number			
	Address	Phone Number			
	City, State, Zip	E-mail Address			

^{*}If the property owner is not the applicant, an 'Authorized Agent' form is required with this application.

DESIGN INFORMATION

Proposed Install / Construction Date:			
Type of Use? ☐ Residential → Number of bedrooms			
Residential (Cluster) → Total Design Flow: gpd			
☐ Commercial → Other Establishment (Ch. 7081)? ☐ Yes ☐ No			
Total Design Flow: gpd			
Meter to be installed? Yes No			
Meter Type Appx. # Employees			
Project Type: Holding Tank New System Install Replacement/Modification Repair (w/design changes)			
Septic Type: Type I – Mound/At-Grade Type I – Seepage/Pressure Bed Type I – Rock Trench/Chamber Type II – Privies / Holding Tanks / Floodplain Area Type III System Other			
If replacement, will old system be crushed/abandoned? Yes No Will old system be removed? Yes No MPCA SSTS Abandonment Reporting form must be submitted for all system abandonments. If done during install, it must be			
submitted alongside the as-built inspection report			
Submitted diologiste the as balle hispection report			
Number of Tanks: Existing: - Crush/Abandon: + New: = TOTAL:			
-REQUIRED DOCUMENTS-			
OSTP Preliminary/Field Evaluation Form(s)			
☐ Site Design			
OSTP Design Summary Worksheets			
U of M Septic System Management Plan			
Soil Observation Logs			
Pumping Contract (required for holding tank systems, and subject to biennial operating permit)			
Deed			
Other (work scope, etc)			
ALL APPLICANTS MUST SIGN BELOW			
I hereby certify that I am the owner or authorized agent of the owner of the above described property and that			
all uses will conform to the provisions of the Greater Bemidji Area Zoning and Subdivision Ordinance. I further			
certify that I will comply with all conditions placed upon this permit should this application be approved.			
Intentional or unintentional falsification of this application or any attachments thereto will serve to make this			
application and any resultant permit invalid. I also authorize Greater Bemidji Area Joint Planning staff to inspect			
the property during review of this application and subsequent construction during reasonable times of the day.			
Applicant:			
Applicant Name (typed or printed)			
Date:			
Date			

OFFICE USE ONLY			
Distance from nearest structure? Distance from well?			
Is a variance necessary for this project?			
Is property within 1000 feet of a public water? Yes No Name of Lake/River?			
Is any portion of the property a wetland?			
Septic Data: Year Installed: Last Compliance Inspection: Pass Compliance Fail Compliance Notarized Stipulation Other			
Municipal Services: Water Yes No Sewer: Yes No* *If no, is hook up possible? Yes No			
Reviewed by Date Complete Application			

COMPLETED FORMS CAN BE SUBMITTED AT 315 5TH STREET NW, SUITE #2, BEMIDJI, MN 56601



Greater Bemidji Area Joint Planning Board City of Bemidji Northern Township

315 5th Street NW, Suite #2, Bemidji, MN 56601 Office (218) 759-3579 Fax (218) 759-3591

GREATER BEMIDJI AREA JOINT PLANNING BOARD (JPB) SUBSURFACE SEWAGE TREATMENT SYSTEM PERMIT INSTRUCTIONS

The JPB Zoning & Subdivision Ordinance requires all septic system installations, modifications, or repairs to obtain a permit. All developments/dwellings that are not connected to municipal or a central sewer system must be connected to an on-site Subsurface Sewage Treatment System (SSTS). This policy applies to all septic systems in the City of Bemidji, and Northern Township (Greater Bemidji Area).

- 1. The following steps shall be completed to obtain a permit to install an in the Greater Bemidji Area.
 - a. Obtain a complete site evaluation and a completed SSTS design from a licensed designer (include license # on the application).
 - b. Obtain and complete an SSTS permit application from the JPB. (Installer or designer may do this for the property owner).
 - c. Submit a completed application for an SSTS Permit with a complete evaluation and design and Management Plan to the JPB at least three (3) business days <u>before</u> beginning septic work.
 - d. The required forms are available from the U of M Extension Service SSTS Program at: http://septic.umn.edu/formsandsheets/bytype/index.htm#design
 - e. Pay the permit fee with the application (includes inspection fee).
- 2. Upon receiving a complete application with signatures, the JPB will submit for review to a licensed contractor. JPB will contact the installer, as listed on the permit application, with permission to begin work upon approval by licensed contractor.
- 3. Once the installation/repair is complete, the installer must contact the JPB contract SSTS Inspector Dave Larson at least 48 hours before the requested inspection and follow up the morning of the install to confirm the time you will be ready for inspection. Dave can be reached at 218-751-2570 (office), or 218-766-7528 (cell), or via e-mail at: larsonenviro@midco.net.
- 4. Upon completion of installation, the system must be inspected in accordance with MPCA rules and regulations and the JPB Ordinance. The inspection must be conducted before the system is fully covered without exception. The JPB inspector will conduct an inspection and prepare an as-built report for record.
- 5. Upon final completion, inspection, and receipt of the inspector's report, an information packet is mailed to the homeowner. This will include the original permit, the installation inspection report, and information on how the homeowner can obtain good septic maintenance information. This information may be obtained from a publication produced by the U of M Extension Service Wastewater Resources website at:

http://www.extension.umn.edu/distribution/naturalresorces/DD6583.html#1.

A printed document of this information is available for review in our Offices.