For internal use only



Minnesota Department of Natural Resources Application for Itility License to Cross State Lands or Public Water

Utility License to Cross State Lands or Public Waters





The Applicant, pursuant to Minnesota Statutes section 84.415 and Minnesota Rules chapter 6135, applies for a license to cross state lands or public waters as described below and in the maps, plans, specifications, and other supporting data submitted with this application.

Applicant's Name (as it will appe	ear on official license):	Agent's Company:						
Applicant's Mailing Address (Stre	eet, City, State, Zip Code):	Agent's Mailing Address (Street, City, State, Zip Code):						
Applicant's Contact Person:		Agent's Contact Person:						
Office Telephone No.:	Alternate No. (i.e., Cell):	Office Telephone No.:	Alternate No. (i.e., Cell):					
Applicant's Email Address:		Agent's E-mail Address:						
Applicant's Project No. (only one	e project is allowed per application)	:						
Is this project funded in whole o	or in part by a state or federal grant?	P □ no or □ yes (grant name):						
Electric: ☐ trans Pipeline: ☐ gases								
	Term of license: (choose one) \Box 50 years or \Box 25 years Is this a renewal of an existing license? (choose one) \Box no or \Box yes \Rightarrow if yes, existing license #							
placed in an existing right-of- original Applicant or any othe	chapter 6135, the license fee for a leway as if the additional crossing were Applicant. Does this application in yes → If yes, please provide a	land crossing may be reduced by 50 perceive the original crossing in the right-of-way. Include one or more crossing(s) that are with a copy of the existing utility license and list ocation (Crossing Number and Legal Descri	This fee reduction applies to the hin an existing utility license the specific crossings:					
 4. Environmental review and environmental standards information: Has this project been reviewed pursuant to Minnesota Rules chapter 4410, the National Environmental Policy Act (NEPA), a conditional use permit, Natural Heritage Information System (NHIS) Information Request, or other similar reviews? □ yes (if yes, submit documentation with this application) or □ no □ This proposed crossing does NOT comply with the environmental standards in Minnesota Rules 6135.1100. An explanation of the conflict or discrepancy is attached. 								
 5. Submit this four-page application and the following: A. cover letter explaining the project B. maps and plans C. application fee (see instructions) D. environmental review and environmental standards supplemental information from part 4 above (if applicable) 								
6. CERTIFICATION This application and the information submitted with this application will become part of the utility license, if issued. Applicant certifies that the information submitted with this application is true and correct. Applicant agrees to comply with the requirements of Minnesota Statutes section 84.415, Minnesota Rules chapter 6135, and the terms and conditions of the license. Applicant acknowledges that no work will take place before receiving the fully executed DNR utility license. If signing electronically, do not lock the document so attachments can be added or deleted.								
Applicant's Signature		Title	Date					

DNR License to Cross Public Lands and Waters Law effective July 1, 2023 - for both land and water crossing licenses (applies to both new license applications and renewals)

(applies to both new incense applications and renewals)									
UTILITY TYPE			APPLICATION FEE SUBMIT WITH APPLICATION	LICENSE FEE (and other	ADDITIONAL APPLICATION FEE (\$500 per crossing)				
	CRITERIA	CROSSING TYPE		applicable fees*) SUBMIT WITH SIGNED LICENSE	License application with 1 or 2 crossings	License application with 3 or more crossings (\$500 per crossing on crossing #3 and each additional crossing) SUBMIT WITH SIGNED LICENSE			
Electric Line, Cables, or Conduits (distribution or transmission)	Less than 100 kV	Water	\$1,000	Yes	No	Yes			
		Land	\$1,000	Yes	No	Yes			
Electric Line, Cables, or Conduits (distribution or transmission)	100 kV or greater	Water	\$2,250	Yes	No	Yes			
		Land	\$3,500	Yes	No	Yes			
Pipeline (gas, liquids,	Non Main	Water	\$1,000	Yes	No	Yes			
or solids in suspension)		Land	\$1,000	Yes	No	Yes			
Pipeline (gas, liquids,	Main	Water	\$2,250	Yes	No	Yes			
or solids in suspension)		Land	\$3,500	Yes	No	Yes			
Communication (telephone, cable TV, fiber optic, or other)	All	Water	\$1,000	Yes	No	Yes			
		Land	\$1,000	Yes	No	Yes			
*Timber damages or other property damages may apply, and a monitoring fee may apply									

Application Fee Determination Worksheet (see page 2 for fee calculation chart)

A. Each application requires an application fee with the completed application. To help determine what the fee is for an electric line or pipeline, answer the questions below.
ELECTRIC LINES - Is this application for electric line crossing(s) that are 100 kV or greater?
□yes - If yes, the application fee is: □\$2,250 for a water crossing application
\square \$3,500 for a land crossing application
\Box no, less than 100 kV – If no, the application fee is \$1,000 (for both water and land) \Box N/A
PIPELINES - Is this application for main pipeline crossing(s) pursuant to Minnesota Statutes section 84.415, subd. 7?
Main pipelines are pipelines other than a service connection serving one unit.
□yes - If yes, the application fee is: □\$2,250 for a water crossing application
□ \$3,500 for a land crossing application
\Box no, non-main pipeline crossing(s) only – If no, the application fee is \$1,000 (for both water and land) \Box N/A
COMMUNICATION LINES - If this application is for communication line crossing(s) (telephone, cable TV, fiber optic, etc.), the application fee is \$1,000 (for both water and land)
B. To help determine whether two or more applications may require only one application fee, answer the following question:
Is this a joint application for residential use pursuant to Minnesota Statutes section 84.415, subd. 3a? \Box yes \Box no
If you answered yes, separate applications submitted for the same crossing will be joined together and processed as one application. To qualify for this exception, the applications must be submitted within one year of each other, and the utility lines must be for residential use only.
C. Based on the answers to the above questions, please mark the appropriate box.
□ water crossing license application fee of \$1,000
□ land crossing license application fee of \$1,000
□ water crossing license application fee of \$2,250□ land crossing license application fee of \$3,500
The application fee must be included with the application. Please make the check payable to the Minnesota Department of Natural Resources. No action will be taken on the application until the required application fee is received. The application fee is not refundable, even if the application is withdrawn or denied.
FEES TO BE PAID WHEN BILLED
D. License Fees. For each crossing, there is a one-time license fee. The water crossing fee is based on a fee table and the land crossing fee is based on both a fee table and the assessed value of the land. The fee tables, found in Minnesota Rules chapter 6135, can be used to estimate the license fee.
E. Timber damages and other property damages may apply, and a monitoring fee may apply.
F. Additional Application Fee. An additional \$500 application fee is required for each water or land crossing application with three or more crossings. For the third and any other crossings, the fee is \$500 for each additional crossing. (For applications with one or two crossings, there is no additional fee.) For example, for this additional fee, an application with

only. The applicant will be billed for additional fees when the license is sent out for signature.

Do not include payment for any license fees with your application. The application should be sent with the application fee

five total crossings would require an additional fee of \$1,500 (3 x \$500).

Crossing Table

	Forty or Lot (i.e. SE ½ NW ½ or		Twp.	Range	ge County	Public Water Name <u>or</u> DNR Land Unit Name	Crossing Method (Choose one)	Low Impact Construction Method (Click below for choices)	Right-of-way (in feet, round up)	
	Govt. Lot No.)						(Choose one)		Width	Length
									<u> </u>	