WAWSA Line Crossing Policies and Procedures

Approved: March 19, 2014 Amended: August 20, 2014

- 1. A line crossing request may be submitted by one of the following authorized methods:
 - a. Emailed to waws@wawsp.com
 - b. Faxed to 701-774-6606
 - c. Mailed:

WAWSA Attention: Line Crossing Request PO Box 2343 Williston, ND 58802

- d. In Person at the WAWSA Office at 1117 East Broadway, Williston, ND 58801
- 2. A line crossing request must be typed or printed clearly. Unreadable requests will be returned.
- 3. All information on the form must be submitted at least 21 days before the date of intended pipeline crossing, including Application address, with complete street/cross street information.
- 4. The entire form must be completed, including the township, range, section, and quarter-section information if available.
- 5. Permits are required for any request to cross all WAWSA pipelines that are equal to or greater than 10 inches. These lines are shown on the WAWSA web site located at: http://www.wawsp.com.
- 6. WAWSA will attempt to process all line crossing permits within 14 day of receipt of a completed application, including all required information, but lack of compliance with the timing objective does not constitute waiver of any of WAWSAøs rights.
- 7. The excavation must be conducted only after 48 hour notice to and be witnessed by an authorized representative or agent of WAWSA, its Member, or Sub-Member entities.
- 8. The excavation crossing the WAWSA infrastructure must be completed and remediated within 7 days of completing the crossing.
- 9. On completion of the crossing, it is Applicantos obligation to deliver to WAWSA a copy of the õWAWSA Transmission Line Permit Request Agreementö with the Locate & Witness section signed and a surveyed location of the crossing depth of the crossing utility and location of WAWSA pipeline in relation to the crossing, within 30 days of the crossing.
- 10. Fees will be established by the board and are set to cover processing and witnessing of the excavation.
- 11. Applicant is required to expose the transmission line to verify depth and location. The excavation process must be done using a hydrovac.
- 12. Any utility crossing easements will be made subject to the superior right-of-way held by WAWSA.
- 13. In the case of damage to the WAWSA infrastructure, Applicant will take immediate action to notify WAWSA and the appropriate authorities.
- 14. Applicant will pay the costs to repair and/or replace any WAWSA infrastructure damaged by the crossing. Applicant will indemnify and hold WAWSA harmless for any third party claims brought against WAWSA for personal injury or property damage arising in any way from Applicantos installation and use of a granted permit.
- 15. Applicant understands that obtaining this Permit does not relieve Applicant from otherwise complying with the requirements of the North Dakota One-Call Excavation Notice System.

- 16. The WAWSA board has set a \$500 processing permitting fee. In addition to the permitting fee crossings also requires a \$1,500 deposit to cover witnessing costs. If the actual cost of having a witness on site is more than \$1,500, the actual cost of that witness will be assessed. WAWSA will charge witness fees in accordance with the rate schedule in effect at that time.
- 17. If a line is to be buried less than 42 inches the company will not be charged a line crossing fee, however the company still needs to complete and return the Line Crossing Application to WAWSA and receive approval for the line crossing.
- 18. Each pipeline or other underground utility infrastructure crossing is required to follow this process.
- 19. Any infrastructure put in place by Applicant across a WAWSA pipeline and easement alignment recognizes and agrees that Applicant use of the easement property is subordinate and secondary to WAWSA superior easement. Applicant will not disturb or interfere in any way with WAWSA intended use of its easement for its purposes, nor will it inhibit WAWSA from repairing, maintaining or replacing any part of WAWSA line within the easement.
- 20. When crossing a WAWSA line, the infrastructure must cross WAWSA lines at as close to a 90 degree angle as possible.
- 21. When crossing a WAWSA line, the infrastructure must be bored if possible and must be located at least 4 feet under the WAWSA pipeline.
- 22. There can be no air release valves or other appurtenances located within the WAWSA easement corridor.
- 23. If the Applicant does not provide adequate notice for WAWSA to arrange for a witness, Applicant may be imposed a civil penalty of \$5000 and/or may be responsible for the costs of uncovering the infrastructure so that an appropriate inspection can be done by a WAWSA representative. Failure to apply for a permit may, at WAWSA discretion, result in one or more of the following: (1) an order to remove the Applicant infrastructure, (2) an order for an appropriate inspector to arrange to uncover the line and inspect it at Applicant cost, (3) imposition of a civil penalty of \$5000 for failure to apply for a permit; (4) criminal charges, and/or (5) all other remedies allowed by law.

'	VAVVSA Transmission Line Tel int	request Agreeme	111	\$ paid:
Company Name:				Date: Office Initials:
Company Address: City/State/Zip Code:				
Phone Number:	Fav			
Name and phone number	er of person(s) coordinating program f	or your company:		
Name	Phone Number (if different)			
ACCURACY OF EAC	t has been transmitted, IT IS THE RESH PERMIT REQUEST. Contact the Wedges receipt of the WAWSA Line Crollitions.	VAWSA office imr	nediately if t	here are any changes.
Name:		Date:		
Signature:				
Tunneling(Y/N)	Boring (Y/N) _		Depth	
Type Of Work				
Work being done for				
County		City/Place		
Address		Street		
Nearest Cross Street				
Location of Work				
Remarks				
Township	Range		Quarter	
			C	
For use by WAWSA St	aff only			
Approved/ Denied:		Date: Work to Start On:		
Locate & Witness Cont	act information			
Name:		Phone Number:		
Witness Signoff:	Date:			