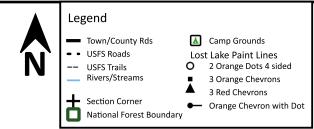
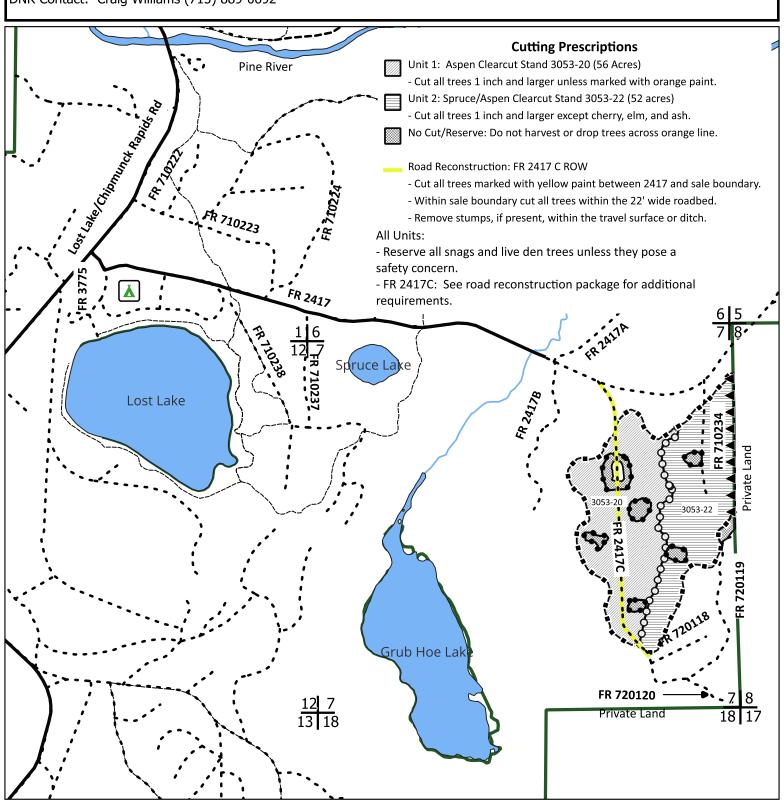


Good Neighbor Authority- Wisconsin Department of Natural Resources

Eagle River/Florence District Chequamegon-Nicolet National Forest T39 N R16 E Sec 7, Florence County WI



DNR Contact: Craig Williams (715) 889-0692



0



Good Neighbor Authority Prospectus Wisconsin Department of Natural Resources

Eagle River-Florence Ranger District - Chequamegon-Nicolet National Forest

LOST LAKE TIMBER SALE

Tract #8002-02-25, 108 acres

Location: T39N R16E Sec. 7, Florence County, WI

Estimated Volumes:

Species - Product	Tons	MBF				
Aspen Pulp	2700 T					
Mixed Hardwood Pulp ¹	725 T					
Basswood Pulp	200 T					
Comingled White Spruce ²	1600 T					
Balsam Fir Pulp	8 T					
Basswood Logs		17 MBF				
Mixed Hardwood Logs ³		13 MBF				
TOTALS	5233 TONS	30 MBF				
Minimum Acceptable Bid: \$38,060.40						

Volume estimates were obtained using Forest Metrix. Wild Rivers base rates used for appraisal.

- 1. Mixed hardwood pulp contains 36% sugar maple, 31% black cherry, 19% elm, 10% white birch, 3% ash, 1% other species.
- 2. White spruce includes 1% black spruce and 53 MBF of spruce logs.
- 3. Mixed hardwood logs contain 39% sugar maple, 38 black cherry, and 23% white birch.

Tree Marking and Boundary Designations:

- Orange slash: leave trees
- Orange three chevrons: boundary trees
- Orange chevron with dot: reserve areas
- Orange two dots: interior stand boundary trees
- Red: private property boundary
- Yellow: right-of-way cut trees

Cutting Prescriptions: See attached map.

Unit 1: Aspen Clearcut 3053-20 (56 ac): Cut all trees 1" and larger unless marked orange.
Unit 2: Spruce/Aspen Clearcut 3053-22 (52 ac): Cut all trees 1" and larger except cherry, elm, and ash
No Cut/Reserve: Do not harvest or drop trees across orange line.

Road Reconstruction FR 2417C ROW:

- Cut all trees marked with yellow paint between 2417 and sale boundary.
- Within sale boundary cut all trees within the 22' wide roadbed.
- Remove stumps, if present, within the travel surface or ditch.
- See road reconstruction package for additional requirements.

General Harvest Information:

- The contract ends December 31, 2028.
- No bid bond required, a performance bond of 15% of the total sale bid value is required.
- No sale work may begin without prior notification and an on-site meeting with the DNR sale administrator.
- All sawtimber will be scaled on the landing by a DNR sale administrator. Pulp/bolts will be invoiced mill scale.
- Sale bounded by orange and red paint. See sale maps for specifics.
- Harvesting in cutting areas (stands) must be completed before moving to another cutting area. Cutting must be concurrent for all species including required 1-5" stems.
- Reserve all snags and live den trees unless they pose a safety concern.
- Do not harvest trees, drop slash, or operate equipment across orange or red paint lines.

- The harvesting of any portion of a tree that lies outside the physical ownership of the Forest Service will not be allowed. Trees lying across the property line must be bucked at the ownership line and all portions of the tree that reside on the private side of the line must be left in place. Conversely, the remaining portion of the tree that lies within the physical ownership of the Forest Service may be harvested and utilized.
- Utilization will be to a 4" minimum diameter for pulpwood and 11" minimum diameter for sawlogs
- All slash shall be pulled 10 feet from the edge of all roads and private land concurrently with logging operations and shall be lopped and scattered to lie within **4 feet** of the ground.

Roads and Skid Trails:

- Purchaser required to post signs on Lost Lake/Chipmunk Rapids Rd alerting recreationalists of logging activity.
- Equipment must be cleaned before entering/leaving sale area to prevent the introduction/spread of invasives.
- Chequamegon-Nicolet Forest Plan requires that all native surfaced approaches to paved or graveled roads have 100 ft. of gravel, 6 in. deep, 12 ft. wide put down when used during non- frozen conditions.
- Do not deck wood on inside curves, where it could obscure oncoming traffic.
- The location and clearing widths of all temporary roads shall be agreed to in writing before construction is started. "Temporary roads" are roads other than specified roads that are constructed by Purchaser for the purpose of harvesting included timber.
- Temporary roads shall have the road base constructed to a width of 12 feet or narrower, and with vegetative clearing of tree and brush not to exceed a width of 25 feet. Exceptions to the 12-foot maximum width of the road base may be granted by the sale administrator. Exceptions would typically be granted for sections of temporary roads where tight turns, curves, and terrain create a need so that trucks and equipment can be operated safely
- The following roads must be double-bermed after use: FR 720118 and FR 720119. In order to double-berm roads as required, Purchaser shall, at locations designated by the Sale Administrator, construct **two berms** at approximately 75-foot intervals with scattered slash and logging debris between the mounds. Berms shall be at least four feet in height and shall be made with dirt mixed with rocks, stumps, logs, root- wads, or slash and shall be constructed without creating a defined trench.
- All road maintenance and rehabilitation post-harvest is the purchaser's responsibility. Please refer to the sample contract for this sale for specific road maintenance specifications.
- ROAD RECONSTRUCTION FOR 0.76 MI OF FR2417C IS REQUIRED as part of this timber sale contract.
 - See attached Roadwork Package for details of required work.
 - Based on your road construction cost estimates adjust timber sale bids accordingly.
 - An on-site meeting is required with the Seller before beginning roadwork.
 - Three-days advance notice of the desired meeting is required.
 - For road use during non-frozen conditions, all work must be completed and approved before hauling.
 - All work must be inspected and approved by the DNR & FS before hauling and prior to close-out.

Road Restrictions List:

Road	Termini		Code	December of Postwickiese		
Road	From	То	Code	Description of Restrictions		
2417	Lost Lake/ Chipmunk Rapids Rd	2417C	0	Open Road. Use only when surface firm or frozen.		
2417C	2417	720119	U	Open Road-Reconstruction. See attached road package. Use only when surface firm or frozen.		
720118	2417C	End of Use	R	Closed Road. Use only when surface firm or frozen. **Double-berm after use.		
720119	2417C	Private Property	R	Closed Road. Use only when surface firm or frozen. **Double-berm after use.		
710234	2417	End of Use	Х	Do not use for sale access.		

Restriction Code	<u>Use Limitations</u>
0	Road may be used without restriction, unless unreasonable damage is caused
R	Hauling restricted
U	Unsuitable for hauling prior to completion of agreed reconstruction
Χ	Hauling prohibited

Road Maintenance Requirements Summary:

- Purchaser shall maintain roads, commensurate with Purchaser's use. Roads must be left in as good or better condition than existed prior to harvest. Performance of road maintenance work by Purchaser may be required prior to, during, or after each period of use. The timing of work accomplishment shall be based on Purchaser's operating schedule and road conditions. Specific required road maintenance specifications are included below.
- Purchaser shall maintain roads in accordance with the following Contract Road Maintenance Requirements Summary:

Road	Termini		Miles	Timing: Pre-Haul	Applicable Road Maintenance Specifications				
	From	То	Miles	During Post-Haul	8110	8130	8420	8620	
2417	Lost Lake/ Chipmunk Rapids Rd	2417C	1.7	All Above	Х	Х		Х	
2417C	2417	720119	0.8	All Above	X	X		X	
720118	2417C	End of Use	0.1	All Above	Х	Х	Х	Х	
720119	2417C	Private Property	0.6	All Above	Х	Х	Х	Х	

Specification No.	Specification Title
T-8110	Maintenance Blading/Grading
T-8130	Spot Surface Course Placement/Replenishment
T-8420	Cutting Roadway Vegetation
T-8620	Miscellaneous Maintenance

- T-8110: Maintenance Blading/Grading is keeping an aggregate surfaced roadbed in a condition to facilitate traffic and provide proper drainage. It includes maintaining the crown, inslope or outslope of the traveled way, turnouts, and shoulder; repairing berms; blending approach road intersections; and cleaning drainage dips and lead-off ditches.
- <u>T-8130</u>: Spot Surface Course Placement/Replenishment includes subgrade preparation, furnishing, hauling, spreading, and shaping materials in accordance with the requirements.
- <u>T-8420</u>: Cutting Roadway Vegetation includes removal of brush, trees and other vegetative growth from within the clearing limits. This may include brush mowing of shoulders to prevent larger growth which would inhibit travel in the future.
- <u>T-8620</u>: **Miscellaneous Maintenance** includes maintenance of miscellaneous structures includes cattle guards, gates (this includes all types of closure devices such as logs, rocks, dirt berms, dirt and slash berms, metal gates, etc), signs, and other similar structures that have been previously installed to insure safe and efficient operation of the road.

WISCONSIN DEPT. OF NATURAL RESOURCES

LOST LAKE FR2417C ROAD RECONSTRUCTION MAP

Good Neighbor Authority - Wisconsin Department of Natural Resources
Eagle River-Florence District - Chequamegon-Nicolet National Forest
T39N R16E Section 7 - Florence County, WI
DNR Contact: Tim Friedrich (715) 892-0191



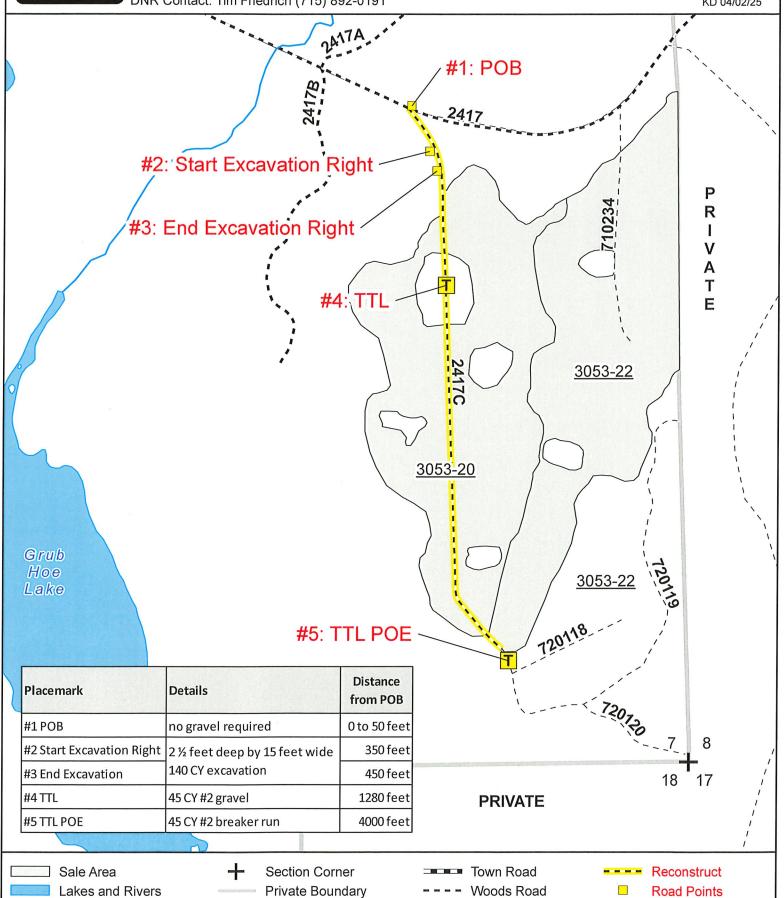


Exhibit A

Road Reconstructing on USFS Eagle River/Florence Ranger District FR 2417C Road Reconstruction Protocol

Problem Statement:

The Wisconsin Department of Natural Resources (WDNR) in cooperation with the USFS Good Neighbor Authority requires that an annual allowable harvest be conducted on the Chequamegon-Nicolet National Forest. The harvest of timber through Good Neighbor Authority on the National Forest is high priority as set forth by the Division of Forestry. Road reconstruction as needed is part of the harvest operation, as per the current SPA.

Project Objective:

Shape to Dry Summer Standard. Light Linear Grading to include shaping/grading, clearing, grubbing and brushing of the 22'W x 14'H corridor. Create two truck turnarounds as described in the attached Contractor Hiring Contract, which this and other identified Exhibits, are a part of.

Work Plan:

Components of the Lost Lake Road Reconstruction Project for FR 2417C include:

General: Starting from the intersection of town road FR 2417 and FR 2417C running southerly for 4,000 feet. No gravel is required at road intersection. Shape to Dry Summer Standard. Light Linear Grading to include shaping/grading, clearing, grubbing and brushing of the 22'W x 14'H corridor. Along the road leading to the sale area, cut all trees marked with yellow paint between FR 2417 and the sale boundary. Remove stumps, if present, within the travel surface or ditch.

Within the sale area, cut all commercial trees within the 22' wide roadbed and remove stumps from within the trave surface or ditch, if present. Unless otherwise specified, all commercial wood and all trees/slash resulting from specified road work shall be placed outside of the clearing limit to lay no more than 2' from the ground.

If stumps are removed, they shall be placed in an upright position outside of the clearing limits. Do not operate machinery more than 20' outside of the clearing limits. Excavate a cupped area of the road to help shed water. Blade level to ground or Fecon mow all saplings along road side to ditch line. Crown or outslope road as needed to drain water. Haul and place 65 CY 2" minus Breaker Run aggregate as spot gravel. Breaker run material and gravel can be obtained from the Lost Lake South Pit, SE ½ Section 12, T39N-R15E, off of FR 2156 (1/2 mile east on FR 2832 to 2832B). Use *Compaction Method A — which is compacting, spreading and hauling equipment over the full width. Mobilization is 5% of the total cost.

Placemark #1 - POB. No gravel is required at the intersection (0').

Placemark #2 - Start excavation right. 2 ½' deep and 15' wide, pushed with a dozer (350').

Placemark #3 - End excavation right (450').

Placemark #4 - Truck turnaround left (TTL), T-turnaround. 45 CY 2" Breaker run (1280').

Placemark #5 - Truck turnaround left (TTL) and POE - end of road reconstruction.

T-turnaround. 45 CY 2" Breaker run (4,000').

Deliverables:

The WDNR will conduct a follow-up monitoring of the road reconstruction project. Regular and timely meetings with the WDNR representative are required so that the contractor and DNR representative can be informed of completed areas and other important details pertaining to the contract.

The contractor will communicate with the WDNR representative at the beginning of the contract work and will provide information about schedule, project details, the status of the project, and any other concerns that may occur.

Chequamegon-Nicolet National Forest Lost Lake GNA Timber Sale Tabulation of Quantities

	Estimated Quantities by Road			
Description	Actual Quantity/ Contract Quantity	Method of Measure	FR 2417C	Total Quantity
Mobilization	CQ	Lump Sum	1	1
Soil Erosion Control Silt Fence	CQ	Lineal Feet		0
Excavation & Embankment	CQ	Cubic Yard*	140	140
				E7 - 1 - 1
Earthwork Geotextiles 8oz Fabric	cq	Square Yard		0
		- square rara		
Earthwork Geotextiles Geogrid	CQ	Lump Sum		0
Eurthwork destextiles despita		Lump Sum		-
Removal of Structures and Obstructions	cq	Lump Sum		0
Clearing and Grubbing (Brushing)	CQ	Mile		0.00
Linear Grading Reconstruction	CQ	Mile	0.76	0.76
7				
Linear Grading - New construction for typical T-turnaround	CQ	Mile	0.06	0.06
Riprap	cq	Cubic Yard*		0
тиргир		Cubic furu		
Aggregate Surface Course (Haul & Place) 3" Breaker Run Compaction Method - A (Gov't supplied)	cq	Cubic Yard*	155	155
Aggregate Surface Course (Haul & Place) Pit-Run - Compaction Method - A (Gov't supplied)	CQ	Cubic Yard*		0
Aggregate Surface Course (Haul & Place) 3/4"Class D aggregate - Compaction Method - A (Gov't supplied)	CQ	Cubic Yard*		0
Culverts and Drains-18"X20' CMP	CQ	Lineal Feet		0
Culverts and Drains-18"X36' CMP	CQ	Lineal Feet		0
Carverts and Dialits 10 700 Civil		Lineariect		
Culverts and Drains-24""X20' CMP	CQ	Lineal Feet		0
Culverts and Diams-24 AZU CIVIF		Linearreet		<u> </u>
Dood Decembrationing		N 4:10		0.00
Road Reconditioning	CQ	Mile		0.00
Cleaning, Relaying, & Repairing Existing Drainage Structures	CQ	Each		0

Note: In order to fill and save this form electronically, it must be opened using Adobe Reader or Acrobat software. Save a copy of the file, open Adobe Reader, select File > Open and browse for the file you saved.

State of Wisconsin Department of Natural Resources dnr.wi.gov

Timber Sale Bid

Form 2400-049 (R 07/22)

Notice: Completion of this form is mandatory. The Department will not recognize your bid unless you complete and submit this form. Personal information collected will be used for program administration and may be provided to requesters as required by Wisconsin's Public Records law [ss. 19.31-19.39, Wis. Stats.].							Date		
Bidder Name									
Street Address	City				ZIP Code				
Property Name (if any) Chequamegon-Nicolet National F	e Name			Tract Number 8002-02-25					
Date and Hour of Bid Opening		<u>I</u>	Minimum Acceptable Bid (optional)						
September 10, 2025 at 9:00AM			\$38,060.40						
Species-All bids including Lump Sum bids must be by species	Utilization Spe (4 inch/Whole		Estimated Volume	Volume Units (tons/cords/mbf)			Total Bid Value on Estimated Volume		
Aspen Pulp	4 inc	h	2,700	tons					
Mixed Hardwood Pulp	4 inc	h	725	tons					
Basswood Pulp	4 inc	h	200	tons					
Comingled White Spruce	4 inc	h	1,600	tons					
Balsam Fir Pulp	4 inc	h	8	tons					
Basswood Logs	Logs	S	17	mbf					
Mixed Hardwood Logs	Logs	S	13	mbf					
		The awar	d shall be bas	sed on this TOTAL B	SID AMO	UNT:			
Performance Bond Will be in t	he form of: (sele	ect one)				<u>'</u>			
○ Perso	onal Check		\subset) Assurance Bond					
○ Certif	fied Check/Mone	y Order	C) Certificate of Depo	osit				
○ Irrevo	ocable Letter of 0	Credit	C) Assignment of Sa	vings Acc	count			
I understand that any or all bids may performance and ability to complete the bid opening to submit an acceexecute it or work under it, I will be a failure to forfeit the 10% penalty will the event the highest bidder can not	contracts. I also eptable perform be required to fo I result in being of	understan ance bond. orfeit to the considered in	d that if I am I also unders Department a neligible to bid	the winning bidde stand that if I am a an amount equal to d on any state timbe	r, I have warded to 10% of r sales fo	6 weel the cou my to or a two	ks from the date of ntract and fail to tal bid amount. -year duration. In		
By checking this box, I certify that	I hold a Wiscon	sin Master L	ogger Certific	ation.					
Notice: I understand:	Signature of Bidder								
Utilization specifications and estimated volumes are listed in the prospectus which is available upon request from the Department.			Bidder's Name (Please Print or Type) Phone Number (include area code)						
A copy of the standard timber sal entered into is available upon rec	Email Address								