TOWN OF HAY RIVER DRIVEWAY PERMIT APPLICATION

Purpose:	Field Access	New Home Site	Other <i>(explain</i> below)	
PROPERT	Y OWNER/APPLI	CANT:		
Name:			Phone:	
Current Ac	ddress:			
CONTRAC	CTOR:			
Name:			Phone:	
PROJECT L	OCATION:			
Driveway L	ocation:			
	(Descri	be driveway location using	existing fire numbers, corners, landma	arks, etc)
The followi	ng driveway shall ap	ply when accessing one ho	me:	
Minimum ro	oad surface width		12 feet	
Minimum v	vidth clearance		24 feet	
Minimum h	eight clearance free	of trees, wires, etc	18 feet	
Minimum s	ite distance each <u>di</u>	rection from end of drivewa	a <u>v</u> 300 feet	
Minimum d	istance between dri	veways	200 feet	
Maximum (grade		10%	
provide for away fron	the safe passages of r n the public road at a m ase of suitable material	neeting vehicles. The driveway of inimum of 1% and a maximum of to support the projected traffic a	ace shall be provided for each 300 feet of driver or field access within the area of public right of of 5% to prevent erosion onto the public road and any requirements for culverts shall be de driveway or field access approval.	way shall slope .An adequate
			all be 18". At the end of all new driveways a to hod to allow vehicles to turnaround shall be p TownBoard.	

Please mark each side of the proposed driveway with stakes. flags, or marking paint. Contact a Town Board member to request a site inspection. Have your completed form and payment available. If the driveway is approved, the Board member will sign the form and the driveway can be completed as agreed by all parties.

Return completed form with a \$50 fee payable to the Town of Hay River

APPROVED:

Town Board Member Signature

Date

NOTE: Dwellings and garages and non-ag use buildings are subject to building inspections.

 A 6" thick cement slab equal to the size of the manufactured home, width and length. Cement is to be a minimum of 4000 P.S.I. Outside perimeter footing must be a minimum of I 0" wide x 10" deep with at least two #4 rebar. The slab must be on 8-10" of sand/gravel base. The slab must also have a vapor barrier and wire mesh of 6" x 6" x IO Ga. X 10 Ga.

The home must also be secured by tie downs and anchors secured in the cement slab. Tie downs used must be specifically designed for use as a manufactured home tie down. The tie downs and anchors used must meetor exceed UDC requirements of 20 pounds per square foot of wind load. Anchored tie downs must be located at least every eight feet apart and at all four comers.

The slab is subject to inspection by the Town Building Inspector to verify compliance with the State Uniform Dwelling Code and State Manufactured Home Installation Manual for Manufactured Homes Produced on or after April 1, 2007.

- A partial or full basement of an appropriate material. The foundation shall comply with the zoning code and State of Wisconsin Uniform Dwelling Code. As a result, it is subject to inspection by the Town Building Inspector.
- B. No manufactured dwelling or mobile home is permitted to be moved into the Town after the effective date of this ordinance, which was manufactured prior to1980.
- C. Any attached accessory structure or addition shall meet the zoning code and Stateof Wisconsin Uniform Dwelling Code.

1.6 APPLICABILITY TO FREE-STANDING MANUFACTURED HOMES. Sec. 1.5 of this ordinance shall apply to manufactured homes located on lands outside ofmobile home parks.

1.7 EFFECTIVE DATE. This ordinance shall be effective August 23, 2000, uponpassage and publication as provided by law.

Originally adopted August 14, 2000 Revised and adopted June 14, 2004 Revised and adopted this 10th day of September 2007. **Revised and adopted this 8th day of February 2021.**

Russell Hitz, Chairman

Cindy Hoff, Supervisor

Ned Hahn, Supervisor

ATTEST: Michelle Drury, Clerk

Original published August 23, 2000 & Revision June 22, 2004 Note: 2004 & 2007 Revisions specific to Section 1.5 (A)(I). 2021 Revision for year in B.