

WISCONSIN DEPARTMENT OF NATURAL RESOURCES NOTICE OF PROPOSED GUIDANCE DOCUMENTS

Pursuant to s. 227.112 (1) (a), Wis. Stats., the Wisconsin Department of Natural Resources (DNR) hereby submits to the Legislative Reference Bureau (LRB) the following proposed guidance documents for publication in the April 27, 2020 Administrative Register.

LOCATION OF PROPOSED GUIDANCE

Proposed DNR guidance documents may be reviewed on the DNR's website at:

<https://dnr.wi.gov/news/input/Guidance.html>

SUBMITTING PUBLIC COMMENTS

Public comments on proposed DNR guidance documents may be submitted by accessing links on the DNR's website at:

<https://dnr.wi.gov/news/input/Guidance.html>

DEADLINE FOR SUBMITTING PUBLIC COMMENTS

The period for public comment for the following proposed guidance documents shall end on May 18, 2020, unless otherwise indicated in the table below.

The final versions of these guidance documents will be posted at

<https://dnr.wi.gov/news/input/GuidanceFinal.html> to allow for ongoing comment.

LIST OF PROPOSED GUIDANCE DOCUMENTS

Assured Delineation Program Infraction Prioritization
Runoff and Flooding Issues
Letter of Map Revision (LOMR)
Green Tier - Managing Participation During Emergency Crises
Milwaukee River Estuary Walleye Management Plan
Protocol for Permitted Incidental Take
Wisconsin Lake Superior Basin Brook Trout Plan
Guide to Wisconsin Hook and Line Fishing Regulations
Guide to Wisconsin Inland Trout Fishing Regulations
Guide to Wisconsin Spearing, Netting and Bait Harvest Regulations
Winnebago System Sturgeon Spearing Regulations and Information Pamphlet
Guide to Wisconsin Setline, Set and Bank Pole Regulations

Natural Waterbody Permits for Fish Farms
Comprehensive Study of Wisconsin's Fish Propagation System
Environmental Permits for Wisconsin Fish Farms
Wisconsin's Critical Habitat Designation Manual
Roadmap for the Acquisition of Streambank Protection (SBP) Easements
Best Management Practices (BMPs) and Other Strategies for Minimizing the Risk of Importing Invasive Fish Species in Bait and Forage Shipments
Fish Sticks: improving lake habitat with woody structure