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 **November 18, 2019**, 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 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 **December 9, 2019**, unless otherwise indicated in the lists below.

The final versions of these guidance documents will be posted at <u>https://dnr.wi.gov/news/input/GuidanceFinal.html</u> to allow for ongoing comment.

LIST OF PROPOSED GUIDANCE DOCUMENTS

Comment period end date: December 9, 2019

- 1. Implementing Assessment Monitoring
- 2. Recreational Boating Facilities (RBF) Guidance
- 3. Program Guidance for U.S. Fish & Wildlife Subaward Grant Programs: Clean Vessel Act, Boating Infrastructure Grant, and Sport Fish Restoration for Boat Access and Fishing Piers.
- 4. Monitoring Water Supply Wells for VOCs Around Solid Waste Disposal Facilities
- 5. Guidance for Review of NR140 Requirements at Landfill Expansions
- 6. How to Calculate Preventive Action Limits (PALs) and Alternative Concentration limits (ACLs) For Solid Waste Facilities
- 7. Waste Reduction and Recycling: A Guide for Wisconsin Healthcare
- 8. Blastomycosis Awareness and Yard Materials Management
- 9. Recycling Residential Asphalt Shingles Roofing Contractors and Waste Hauler Responsibilities
- 10. Temperature Monitoring at Licensed Compost Facilities
- 11. Plan of Operation Checklist for Compost Facilities
- 12. Thermal Rule Implementation Guidance