Last Updated: May 23, 2017

WDNR Documentation and Electronic File Checklist

Plans & Specs (as required by s. NR 243.15(1))	□ Submit to the DNR's e-Permitting system http://dnr.wi.gov/permits/water/ (A paper copy may be requested during the review process.) □ Electronic files shall contain at a minimum the following information in a single PDF in the following format: □ Engineering Report with P.E. stamp and signature □ Wetland map with area of construction □ Wetland identification, delineation or concurrence if within a wetland or wetland indicator soils. □ Site Assessment □ Soil logs and analysis □ Specifications List □ *Drawings with P.E. stamp and signature □ *Operation and Maintenance Plan □ *Inspection Plan
Post Construction	*may be included in the Engineering Report
Post Construction (as required by s. NR 243.15(10)) Note: not providing details for the required information may result in the post-construction document being given a non-compliant review and place the owner in non-compliance. This type of document is to be submitted only for constructed pre-approved plans and specs.	 □ Submit to the DNR's e-Permitting system http://dnr.wi.gov/permits/water/ (A paper copy may be requested during the review process.) □ The electronic file shall contain at minimum the following information in a PDF format: □ Documentation. At minimum the following information shall be included in the report: □ Owner contact information and DNR permit number (if applicable). □ Specify DNR reference number(s) the document addresses for the completed construction. (Ex: R-2011-0204)

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Evaluation of Reviewable Facilities

(as required by s. NR 243.16)

Note: not providing details for the requested information may result in the evaluation being given a non-compliant review and may place the owner in non-compliance.

s. NR 243.03(56) "Reviewable facility or system" means runoff control structures, feed and other raw materials storage, permanent spray irrigation or other land application systems, groundwater monitoring systems, manure storage facilities, manure treatment or transfer systems, or other structures or systems associated with the storage, containment, treatment or handling of manure or process wastewater.

This type of document is to be submitted for constructed reviewable facilities without pre-approved plans and specs; existing facilities on a non-permitted site in order to meet s. NR 243.16(1); and when requested by the Department pursuant to s. NR 243.16(2).

☐ Submit to the DNR's e-Permitting system http://dnr.wi.gov/permits/water/	
(A paper copy may be requested during the review process.)	
☐ The electronic file shall contain at a minimum the following information in	
a PDF format:	
☐ Provide site drawings that show location of wells, surface waters,	
drainage paths, the facility, etc.	
☐ If possible, provide contact information of parties that built the	
reviewable facilities.	
☐ Owner contact information and DNR permit number (if applicable).	
For each reviewable facility the engineering report shall include the following: Date (or approximate date) of construction. Assessment of ability to meet applicable design requirements in s. NR	
243.15.	
☐ If the facility does not meet design requirements, then describe the proposed action to address issues identified. This may simply state that a plans and specs proposal will be submitted with an outline of what needs to be done.	
☐ Provide original drawings of the facility.	
☐ If original drawings are not available, then provide new drawings.	
☐ Provide photos of the facility with descriptions. (optional)	
☐ Provide soils analysis (boring logs, location map, etc.).	
☐ Provide description of repairs, modifications and maintenance history.	
☐ If the facility is for manure storage, are the following markers visible and	
in place:	
☐ 180 days of storage marker or elevation markers for spreadsheet	
calculations.	
☐ Maximum operation level.	
☐ Depth of safety.	
☐ If available, inspection logs.	
☐ Specify whether or not the facility meets all applicable specifications	
(include the specifications).	