



STORMWATER

# Stormwater Management

## New Hampshire MS4 Permit, First Year Requirements

U.S. EPA | STORMWATER OUTREACH IN NEW HAMPSHIRE

Completion Due Date	Requirement	Task	Permit section for reference
10/1/2018	Notice of Intent (NOI)	Prepare and Submit NOI for Permit Coverage 90 days from the permit effective date.	Appendix E
6/30/2019	Prepare Stormwater Management Plan (SWMP)	Develop/update written SWMP.	1.10.a & 1.10.2
6/30/2019	Illicit Discharge Detection and Elimination (IDDE)	Complete written IDDE procedures and rank outfalls for IDDE investigation. Document Sanitary Sewer Overflows to the MS4 during the past 5 years.	2.3.4.6 & 2.3.4.7 2.3.4.4.b
6/30/2019	Construction Site Runoff Control	Create written procedures for inspecting construction sites for proper sediment controls and conducting site plan reviews.	2.3.5
6/30/2019	Catch Basin Cleaning	Develop and implement a catch basin cleaning schedule with a goal of ensuring no catch basin is more than 50% full. Document catch basins inspected and cleaned, including total mass removed and proper disposal.	2.3.7.1.d.ii.
6/30/2019	Street Sweeping	Sweep streets (rural and uncurbed exceptions apply) a minimum of once a year in the spring. Each annual report shall include number of miles cleaned and volume or mass of material removed.	2.3.7.1.d.iii.
6/30/2019	Winter Road Maintenance	Develop and implement winter road maintenance procedures including use and storage of salt and sand, minimize the use of salts, ensure that snow is not disposed into waters.	2.3.7.1.d.vi.
6/30/2019	Stormwater infrastructure maintenance	Inspect all stormwater treatment structures (excluding catch basins) at least annually and conduct maintenance as necessary.	2.3.7.1.d.vi.
6/30/2019	Chloride Reduction Plan	Create a chloride reduction plan to minimize sources of chloride pollution for portions of the MS4 that discharge to a waterbody with a chloride TMDL.	Appendices F Part I

<https://www.epa.gov/npdes-permits/new-hampshire-small-ms4-general-permit>