

Notice of Intent (NOI) for coverage under Small MS4 General Permit**Part I: General Information****General Information**Name of Municipality or Organization: State: EPA NPDES Permit Number (if applicable): **Primary MS4 Program Manager Contact Information**Name: Title: Street Address Line 1: Street Address Line 2: City: State: Zip Code: Email: Phone Number: Fax Number: **Other Information**

Stormwater Management Program (SWMP) Location

(web address or physical location, if already completed): **Eligibility Determination**Endangered Species Act (ESA) Determination Complete? ☒ Yes

Eligibility Criteria

(check all that apply): ☐ A ☒ B ☐ CNational Historic Preservation Act (NHPA) Determination Complete? ☒ Yes

Eligibility Criteria

(check all that apply): ☒ A ☐ B ☐ C ☐ D☒ Check the box if your municipality or organization was covered under the 2003 MS4 General Permit**MS4 Infrastructure** (if covered under the 2003 permit)Estimated Percent of Outfall Map Complete?

(Part II, III, IV or V, Subpart B.3.(a.) of 2003 permit)

If 100% of 2003 requirements not met, enter an
estimated date of completion (MM/DD/YY):

Web address where MS4 map is published:

If outfall map is unavailable on the internet an electronic or paper copy of the outfall map must be included with
NOI submission (see section V for submission options)**Regulatory Authorities** (if covered under the 2003 permit)Illicit Discharge Detection and Elimination (IDDE) Authority Adopted? ☒ Yes

(Part II, III, IV or V, Subpart B.3.(b.) of 2003 permit)

Effective Date or Estimated
Date of Adoption (MM/DD/YY):Construction/Erosion and Sediment Control (ESC) Authority Adopted? ☒ Yes

(Part II, III, IV or V, Subpart B.4.(a.) of 2003 permit)

Effective Date or Estimated
Date of Adoption (MM/DD/YY):

Post-Construction Stormwater Management Adopted?

(Part II, III, IV or V, Subpart B.5.(a.) of 2003 permit)

☒ Yes Effective Date or Estimated
Date of Adoption (MM/DD/YY):

Notice of Intent (NOI) for coverage under Small MS4 General PermitPart II: Summary of Receiving Waters

Please list the waterbody segments to which your MS4 discharges. For each waterbody segment, please report the number of outfalls discharging into it and, if applicable, any impairments.

New Hampshire list of impaired waters: <http://des.nh.gov/organization/divisions/water/wmb/swqa/>

Check off relevant pollutants for discharges to impaired waterbodies (see above 303(d) lists) without an approved TMDL in accordance with part 2.2.2 of the permit. List any other pollutants in the last column, if applicable.

Waterbody segment that receives flow from the MS4	Number of outfalls into receiving water segment	Nitrogen	Phosphorous	Bacteria	Chloride	Soilds, metals and oil and grease	Other pollutant(s) causing impairments
NHEST600030806-01-01 SQUAMSCOTT RIVER SOUTH	6	x				x	Acenaphthene Acenaphthylene Aluminum Anthracene Arsenic Benzo[a]anthracene Chlorophyll-a Chrysene (C1-C4) Dibenz[a_h]anthracene Dioxin (including 2_3_7_8-TCDD) Dissolved oxygen saturation Fluoranthene Fluorene Mercury

Notice of Intent (NOI) for coverage under Small MS4 General Permit

							Nickel Nitrogen (Total) Oxygen_ Dissolved Phenanthrene Polychlorinated biphenyls Pyrene trans-Nonachlor
NHEST600030903-01-04 BELLAMY RIVER SOUTH	2						Dioxin (including 2_3_7_8-TCDD) Estuarine Bioassessments Mercury Polychlorinated biphenyls
NHEST600030904-01 WINNICUT RIVER	2						Dioxin (including 2_3_7_8-TCDD) Estuarine Bioassessments Mercury Polychlorinated biphenyls
NHEST600030904-06-18 LOWER LITTLE BAY	2						Dioxin (including 2_3_7_8-TCDD) Estuarine Bioassessments Light Attenuation Coefficient Mercury Polychlorinated biphenyls
NHEST600031001-01-03 UPPER PISCATAQUA RIVER-NH-SOUTH	6						Dioxin (including 2_3_7_8-TCDD) Estuarine Bioassessments Light Attenuation Coefficient Mercury Polychlorinated biphenyls
NHEST600031001-02-01 LOWER PISCATAQUA RIVER - NORTH	3						Dioxin (including 2_3_7_8-TCDD) Estuarine Bioassessments Mercury Polychlorinated biphenyls
NHEST600031001-02-02 LOWER PISCATAQUA RIVER - SOUTH	1						Dioxin (including 2_3_7_8-TCDD) Estuarine Bioassessments Mercury Polychlorinated biphenyls

Notice of Intent (NOI) for coverage under Small MS4 General Permit

NHEST600031001-03 UPPER SAGAMORE CREEK	3					X	Acenaphthylene Aluminum Arsenic Benzo[a]anthracene Chrysene (C1-C4) Dibenz[a_h]anthracene Dioxin (including 2_3_7_8-TCDD) Estuarine Bioassessments Fluoranthene Mercury Nickel Phenanthrene Polychlorinated biphenyls Pyrene trans-Nonachlor
NHEST600031001-04 LOWER SAGAMORE CREEK	1						Dioxin (including 2_3_7_8-TCDD) Estuarine Bioassessments Mercury Polychlorinated biphenyls
NHEST600031001-05 BACK CHANNEL	6						Dioxin (including 2_3_7_8-TCDD) Estuarine Bioassessments Light Attenuation Coefficient Mercury Polychlorinated biphenyls
NHEST600031001-10 NORTH MILL POND	1						Dioxin (including 2_3_7_8-TCDD) Mercury Polychlorinated biphenyls
NHEST600031001-11 UPPER PORTSMOUTH HARBOR-NH	1						Dioxin (including 2_3_7_8-TCDD) Estuarine Bioassessments Light Attenuation Coefficient Mercury Polychlorinated biphenyls
NHEST600031002-03 CHAPEL BROOK	2						Dioxin (including 2_3_7_8-TCDD)

Notice of Intent (NOI) for coverage under Small MS4 General Permit

							Mercury Polychlorinated biphenyls
NHEST600031002-05 PARSONS CREEK	1						Dioxin (including 2_3_7_8-TCDD) Mercury Polychlorinated biphenyls
NHEST600031003-01 HAMPTON FALLS RIVER	3						Dioxin (including 2_3_7_8-TCDD) Mercury Polychlorinated biphenyls
NHEST600031003-02 TAYLOR RIVER	3						Dioxin (including 2_3_7_8-TCDD) Mercury Polychlorinated biphenyls
NHEST600031004-03-03 TIDE MILL CREEK	2						Dioxin (including 2_3_7_8-TCDD) Mercury Polychlorinated biphenyls
NHEST600031004-10 LITTLE RIVER	2						Dioxin (including 2_3_7_8-TCDD) Mercury Polychlorinated biphenyls
NHIMP600030405-04 SALMON FALLS RIVER - BAXTER MILL DAM POND	1						pH
NHIMP600030406-04 SALMON FALLS RIVER - SOUTH BERWICK DAM	1						Chlorophyll-a pH
NHIMP600030709-03 LAMPREY RIVER - MACALLEN DAM	2						pH
NHIMP600030803-03 EXETER RIVER	3						pH
NHIMP600030806-04 MILL BROOK POND	1						
NHIMP600030902-02 LONGMARSH BROOK - LONSINGER DAM	1						
NHIMP600030902-04 OYSTER RIVER - MILL POND DAM	2						Chlorophyll-a Dissolved oxygen saturation Oxygen_ Dissolved pH
NHIMP600030902-06 BEARDS CREEK	3						Dissolved oxygen saturation Oxygen_ Dissolved
NHIMP600030903-02 BELLAMY RIVER - SAWYERS MILL	4						Chlorophyll-a

Notice of Intent (NOI) for coverage under Small MS4 General Permit

DAM POND							pH
NHIMP600031003-01 HAMPTON FALLS RIVER III	5						
NHIMP600031003-03 HAMPTON FALLS RIVER I	2						
NHIMP600031003-08 KENNEY BROOK	3						
NHIMP700040402-04 NASHUA RIVER - NASHUA CANAL	2						
NHIMP700060503-11 SUNCOOK RIVER - WEBSTER MILL	5						
NHIMP700060503-12 SUNCOOK RIVER - PEMBROKE DAM	1						
NHIMP700060802-04 MERRIMACK RIVER - AMOSKEAG DAM	1						
NHIMP700060804-02 DUMPLING BROOK	2						
NHIMP700060902-12 SOUHEGAN RIVER	3						
NHIMP700060903-16 STONY BROOK	2						
NHIMP700060903-17 STONY BROOK	2						
NHIMP700060904-08 SOUHEGAN RIVER - PINE VALLEY MILL	2						
NHIMP700061102-01 HOG HILL BROOK	1						
NHIMP700061203-05 BEACON HILL ESTATES DET POND 1	1						
NHIMP700061203-08 ROSLEE DAM	1						
NHIMP700061203-10 BEAVER BROOK	1						
NHIMP700061203-12 UNNAMED BROOK	2						
NHIMP700061206-01 MERRILL BROOK - ICE POND DAM	1						
NHIMP700061401-03 FOOTE BROOK - PRIVATE SWIMMING POOL	2						
NHLAK600030404-01-01 MILTON POND	3						pH
NHLAK600030608-01 FRESH CREEK POND	2						Dissolved oxygen saturation pH
NHLAK600030708-01 PISCASSIC ICE POND	1						
NHLAK600031002-01 EEL POND	1				x		Dissolved oxygen saturation Oxygen_ Dissolved
NHLAK600031003-02 TAYLOR RIVER REFUGE POND	1					x	Anthracene Arsenic Barium

Notice of Intent (NOI) for coverage under Small MS4 General Permit

							Benzo[k]fluoranthene DDD DDE Dissolved oxygen saturation Indeno[1_2_3-cd]pyrene Mercury Nickel Oxygen_ Dissolved
NHLAK700060802-04 GOLDFISH POND	7						
NHLAK700060802-06 UNNAMED POND	2						
NHLAK700060803-02 STEVENS POND	1				x		
NHLAK700061001-03 STUMP POND	2						
NHLAK700061001-04-01 HARRIS POND	1					x	Cyanobacteria hepatotoxic microcys
NHLAK700061001-04-02 BOWERS POND	2					x	
NHLAK700061102-05 HARRIS POND	1						
NHLAK700061206-01 AYERS POND	1						
NHLAK700061403-12 BARTLETT MILL POND	1						
NHOCN0000000000-02-12 ATLANTIC OCEAN - NORTH BEACH	5						Dioxin (including 2_3_7_8-TCDD) Mercury Polychlorinated biphenyls
NHOCN0000000000-02-18 ATLANTIC OCEAN	18						Dioxin (including 2_3_7_8-TCDD) Mercury Polychlorinated biphenyls
NHOCN0000000000-11 ATLANTIC OCEAN - RYE HARBOR	1						Dioxin (including 2_3_7_8-TCDD) Mercury Polychlorinated biphenyls
NHRIV600030405-01 SALMON FALLS RIVER	2						
NHRIV600030405-04 LYMAN BROOK	1						
NHRIV600030405-08 HEATH BROOK	5						
NHRIV600030602-03 AXE HANDLE BROOK - HOWARD BROOK	5						pH
NHRIV600030603-06 COCHECO RIVER	3					x	Aluminum pH

Notice of Intent (NOI) for coverage under Small MS4 General Permit

NHRIV600030603-08 COCHECO RIVER	2						Benthic-Macroinvertebrate Bioasses pH
NHRIV600030603-11 HURD BROOK	3						pH
NHRIV600030603-20 UNNAMED BROOK	5						
NHRIV600030603-21 UNNAMED BROOK	4						
NHRIV600030607-10 ISINGLASS RIVER	7						Dissolved oxygen saturation pH
NHRIV600030607-12 UNNAMED TRIBUTARY - TO COCHECO RIVER	3						
NHRIV600030607-13 UNNAMED BROOK - TO COCHECO RIVER	6						
NHRIV600030607-14 COCHECO RIVER	2						
NHRIV600030608-02 BLACKWATER BROOK-CLARK BROOK	3						
NHRIV600030608-04 REYNERS BROOK	2						
NHRIV600030608-05 COCHECO RIVER	2						pH
NHRIV600030608-23 UNNAMED BROOK	1						
NHRIV600030703-04 DUDLEY BROOK - UNNAMED BROOK	1					x	Dissolved oxygen saturation Oxygen_ Dissolved pH
NHRIV600030703-05 LAMPREY RIVER	2						pH
NHRIV600030703-06 UNNAMED BROOK - FROM GOVERNORS LAKE	1						
NHRIV600030703-09 LAMPREY RIVER	2						pH
NHRIV600030703-11 LAMPREY RIVER	4						Aluminum pH
NHRIV600030703-15 LAMPREY RIVER	7						Dissolved oxygen saturation Oxygen_ Dissolved pH
NHRIV600030703-30 UNNAMED BROOK	1						
NHRIV600030703-31 UNNAMED BROOK	1						
NHRIV600030708-02 PISCASSIC RIVER - UNNAMED BROOK	5						Dissolved oxygen saturation Oxygen_ Dissolved

Notice of Intent (NOI) for coverage under Small MS4 General Permit

							pH
NHRIV600030708-14 BROWN BROOK - TO PISCASSIC RIVER	1						Oxygen_ Dissolved pH
NHRIV600030803-05 EXETER RIVER	1			x			Benthic-Macroinvertebrate Bioasses Escherichia coli pH
NHRIV600030803-07 LITTLE RIVER - UNNAMED BROOK	1						Benthic-Macroinvertebrate Bioasses
NHRIV600030804-08 BLOODY BROOK - FROM COURMA LTD DAM	1						
NHRIV600030804-09 LITTLE RIVER - UNNAMED BROOK	1						
NHRIV600030805-02 EXETER RIVER	2						Dissolved oxygen saturation Oxygen_ Dissolved pH
NHRIV600030806-05 ROCKY HILL BROOK	1						
NHRIV600030806-11 MILL BROOK	1						
NHRIV600030806-12 JEWELL HILL BROOK	1						
NHRIV600030806-17 UNNAMED BROOK	1						
NHRIV600030806-19 UNNAMED BROOK	1						
NHRIV600030806-20 UNNAMED BROOK	2						
NHRIV600030901-01 WINNICUT RIVER - UNNAMED BROOK - CORNELIUS	4						Benthic-Macroinvertebrate Bioasses Dissolved oxygen saturation Oxygen_ Dissolved pH
NHRIV600030901-02 WINNICUT RIVER - BARTON BROOK - MARSH BROOK	1						Oxygen_ Dissolved
NHRIV600030901-03 HAINES BROOK	1						
NHRIV600030901-04 HAINES BROOK - UNNAMED BROOKS	2						
NHRIV600030901-06 NORTON BROOK	1						Oxygen_ Dissolved pH
NHRIV600030901-07 WINNICUT RIVER - UNNAMED BROOK	7						Dissolved oxygen saturation Oxygen_ Dissolved pH

Notice of Intent (NOI) for coverage under Small MS4 General Permit

NHRIV600030902-08 HAMEL BROOK - LONGMARSH BROOK	2						Dissolved oxygen saturation Oxygen_ Dissolved pH
NHRIV600030902-11 LITTLEHOLE CREEK	2						Dissolved oxygen saturation Oxygen_ Dissolved
NHRIV600030903-08 BELLAMY RIVER - KELLY BROOK - KNOX MARSH BR	6						Aluminum Benthic-Macroinvertebrate Bioasses pH
NHRIV600030903-11 VARNEY BROOK - CANNEY BROOK	4						
NHRIV600030904-06 PICKERING BROOK	1				x	x	Dissolved oxygen saturation Oxygen_ Dissolved pH
NHRIV600030904-13 SHAW BROOK	1						
NHRIV600031001-02 UNNAMED BROOK - TO PISCATAQUA RIVER	1						
NHRIV600031001-04 LOWER HODGSON BROOK	4				x		Benthic-Macroinvertebrate Bioasses Dissolved oxygen saturation Oxygen_ Dissolved pH
NHRIV600031001-05 UPPER HODGSON BROOK	1				X		Benthic-Macroinvertebrate Bioasses Dissolved oxygen saturation Manganese Oxygen_ Dissolved pH
NHRIV600031001-06 GRAFTON DITCH	4					x	Aluminum Arsenic Chromium (total) Manganese
NHRIV600031001-07 PAULS BROOK - PEASE AIR FORCE BASE	1				x		Benthic-Macroinvertebrate Bioasses DDD Oxygen_ Dissolved
NHRIV600031001-09 BORTHWICK AVE TRIBUTARY	3				x	x	Dissolved oxygen saturation Oxygen_ Dissolved

Notice of Intent (NOI) for coverage under Small MS4 General Permit

							pH
NHRIV600031002-01 BERRYS BROOK	1						Dissolved oxygen saturation Oxygen_ Dissolved pH
NHRIV600031002-11 WITCH CREEK	1						
NHRIV600031003-06 TAYLOR RIVER - ASH BROOK	1						
NHRIV600031003-07 OLD RIVER - TO CAR BARN POND	8						
NHRIV600031003-12 UNNAMED BROOK	4						
NHRIV600031003-14 UNNAMED BROOK	1						
NHRIV600031004-01 LITTLE RIVER - UNNAMED BROOK	1						
NHRIV600031004-07 BROWNS RIVER	1						
NHRIV600031004-10 CAINS BROOK - UNNAMED BROOK	6						pH
NHRIV600031004-11 CAINS BROOK	1						pH
NHRIV600031004-21 UNNAMED BROOK - TO CAINS MILL POND	1						
NHRIV700040402-08 NASHUA RIVER	5						
NHRIV700060302-19 MEETINGHOUSE BROOK	3						
NHRIV700060302-35 UNNAMED BROOK	2						
NHRIV700060503-25 SUNCOOK RIVER	1						
NHRIV700060607-21 DAN LITTLE BROOK	1						
NHRIV700060607-22 PISCATAQUOG RIVER	3						pH
NHRIV700060607-36 UNNAMED BROOK	1						
NHRIV700060701-06 MAPLE FALLS BROOK - UNNAMED BROOK	2						
NHRIV700060701-07 UNNAMED BROOK - TO CLARK POND	1						
NHRIV700060702-02 UNNAMED BROOKS - TO MASSABESIC LAKE	8						
NHRIV700060702-03 NEAT BROOK - UNNAMED BROOK - TO MASSABESIC	4						
NHRIV700060702-04 UNNAMED BROOKS - TO MASSABESIC LAKE	3						

Notice of Intent (NOI) for coverage under Small MS4 General Permit

NHRIV700060702-09 UNNAMED BROOK	4						
NHRIV700060703-05 COHAS BROOK - LONG POND BROOK	14						Benthic-Macroinvertebrate Bioasses pH
NHRIV700060703-08 COHAS BROOK	16						pH
NHRIV700060801-05-02 BLACK BROOK	1						Benthic-Macroinvertebrate Bioasses Mercury pH
NHRIV700060802-02 BROWN BROOK	2						pH
NHRIV700060802-04 BRICKYARD BROOK	3						
NHRIV700060802-06 UNNAMED BROOK - TO MERRIMACK RIVER	3						
NHRIV700060802-07 PETERS BROOK	3						Aluminum pH
NHRIV700060802-08 DALTON BROOK	6						pH
NHRIV700060802-09 MESSER BROOK	1						pH
NHRIV700060802-10 MILESTONE BROOK - UNNAMED BROOK	3						
NHRIV700060802-11 UNNAMED BROOK	8						
NHRIV700060802-12 UNNAMED BROOK - TO GOLDFISH POND	4						
NHRIV700060802-14-02 MERRIMACK RIVER	7						Aluminum Dissolved oxygen saturation pH
NHRIV700060802-22 UNNAMED BROOK	2						
NHRIV700060802-23 UNNAMED BROOK	3						
NHRIV700060802-29 UNNAMED BROOK	12						
NHRIV700060802-30 UNNAMED BROOK	2						
NHRIV700060803-03 BOWMAN BROOK	14						
NHRIV700060803-05 BOWMAN BROOK	3						
NHRIV700060803-07 HUMPHREY BROOK - UNNAMED BROOK	2						
NHRIV700060803-11 UNNAMED BROOKS - TO PATTEN	1						

Notice of Intent (NOI) for coverage under Small MS4 General Permit

BROOK							
NHRIV700060803-12 PATTEN BROOK	4						Aluminum
NHRIV700060803-13 UNNAMED TRIBUTARY - TO MERRIMACK RIVER	3						
NHRIV700060803-14-02 MERRIMACK RIVER	52						Aluminum pH
NHRIV700060803-17 UNNAMED BROOK	1						
NHRIV700060804-01 SEBBINS BROOK - POINTER CLUB BROOK	8						
NHRIV700060804-02 DUMPLING BROOK - TO FISH POND	1						
NHRIV700060804-04 LITTLE COHAS BROOK	4						
NHRIV700060804-09 UNNAMED BROOK - THRU LEACH ICE POND TO MERRIMACK RIVER	1						
NHRIV700060804-11 MERRIMACK RIVER	1						
NHRIV700060903-16-01 STONY BROOK	7						
NHRIV700060903-17 STONY BROOK	2						
NHRIV700060904-13 SOUHEGAN RIVER - STONY BROOK	4						
NHRIV700060904-14 SOUHEGAN RIVER	15						
NHRIV700060904-17 UNNAMED BROOK	2						
NHRIV700060905-18 RIDDLE BROOK	12						Oxygen_ Dissolved pH
NHRIV700060905-19 BABOOSIC BROOK - RIDDLE BROOK	3						Benthic-Macroinvertebrate Bioasses Oxygen_ Dissolved
NHRIV700060906-03 BEAVER BROOK	4						
NHRIV700060906-05 HARTSHORN BROOK	1						
NHRIV700060906-08 GREAT BROOK	1						pH
NHRIV700060906-12 GREAT BROOK - OX BROOK	12						Dissolved oxygen saturation Oxygen_ Dissolved pH
NHRIV700060906-15 MEDLYN-WOODS BROOK - UNNAMED BROOK	2						
NHRIV700060906-18 SOUHEGAN RIVER	2						Aluminum

Notice of Intent (NOI) for coverage under Small MS4 General Permit

							Oxygen_ Dissolved pH
NHRIV700061001-08 UNNAMED BROOK - TO BOWER POND	1						
NHRIV700061001-09 BOIRE FIELD BROOK - TO PENNICHUCK BROOK	3						Oxygen_ Dissolved pH
NHRIV700061002-02 NATICOOK BROOK	1						
NHRIV700061002-06 NESENKEAG BROOK - UNNAMED BROOK	1						
NHRIV700061002-08 CHASE BROOK - UNNAMED BROOK	1						
NHRIV700061002-11 UNNAMED BROOK - TO MERRIMACK RIVER	1						
NHRIV700061002-21 UNNAMED BROOK	1						
NHRIV700061002-26 NESENKEAG BROOK - UNNAMED BROOK	2						Oxygen_ Dissolved pH
NHRIV700061101-06 UNNAMED BROOK - FROM WASH POND UPPER DAM	1						
NHRIV700061101-08 UNNAMED BROOKS - FROM ISLAND POND TO TAYLOR	2						
NHRIV700061102-02 UNNAMED BROOK - FROM JOHNSON POND TO UNNAMED	1						
NHRIV700061102-11 UNNAMED BROOK - TO MITCHELL POND	2						
NHRIV700061102-13 FLATROCK BROOK	1						
NHRIV700061102-18 POLICY BROOK - PORCUPINE BROOK	19					x	Arsenic Benthic-Macroinvertebrate Bioasses pH
NHRIV700061102-20 SOUTHWEST TRIB. TO CANOBIE LAKE	1						
NHRIV700061102-21 UNNAMED BROOK - TO HARRIS BROOK	12				x		
NHRIV700061102-23 UNNAMED BROOK TO WESTERN EMBAYMENT	3						
NHRIV700061201-05 SALMON BROOK - HASSELLS BROOK -	6						

Notice of Intent (NOI) for coverage under Small MS4 General Permit

OLD MAIDS							
NHRIV700061203-07 SALMON BROOK	2						
NHRIV700061203-09 BEAVER BROOK	1				x		Benthic-Macroinvertebrate Bioasses pH
NHRIV700061203-11 BEAVER BROOK	4				x		
NHRIV700061203-16 BEAVER BROOK	3						pH
NHRIV700061203-20 BEAVER BROOK	3						
NHRIV700061203-21 BEAVER BROOK	2						pH
NHRIV700061203-23 BROOK TO WHEELER POND	3						
NHRIV700061203-24 WHEELER POND BROOK	3						
NHRIV700061204-01 DINSMORE BROOK	4						
NHRIV700061204-02 GOLDEN BROOK	5						
NHRIV700061204-05 WEIGHT STATION BROOK	6						
NHRIV700061204-06 CONNIES BROOK	1						
NHRIV700061204-07 UNNAMED BROOK	1						
NHRIV700061204-13 UNNAMED BROOK	1						
NHRIV700061204-14 UNNAMED BROOK	1						
NHRIV700061205-01 BEAVER BROOK - TONYS BROOK	2						Benthic-Macroinvertebrate Bioasses
NHRIV700061205-03 NEW MEADOW BROOK	2						
NHRIV700061205-06 GUMPAS POND BROOK	2						
NHRIV700061206-04 MERRILL BROOK - UNNAMED BROOK	2						pH
NHRIV700061206-16 SPIT BROOK - UNNAMED BROOK	3						
NHRIV700061206-22 MUSQUASH BROOK - LAWRENCE BROOK	3						
NHRIV700061206-23 MUSQUASH BROOK - LIMIT BROOK	5						
NHRIV700061206-24 MERRIMACK RIVER	3						Aluminum Chlorophyll-a pH
NHRIV700061401-04 KELLY BROOK - SEAVER BROOK	8						Benthic-Macroinvertebrate Bioasses Dissolved oxygen saturation Oxygen_ Dissolved pH

Notice of Intent (NOI) for coverage under Small MS4 General Permit

NHRIV700061401-05 UNNAMED BROOK - TO BLUNTS POND	1						
NHRIV700061401-06 FOOTE BROOK	1						
NHRIV700061401-07 FOOTE BROOK	1						
NHRIV700061403-17 POWWOW RIVER - UNNAMED BROOK - GRASSY BROOK	1						Dissolved oxygen saturation Oxygen_ Dissolved pH
NHRIV700061403-33 UNNAMED BROOK	1						
NHRIV700061403-40 UNNAMED BROOK	1						
NHRIV700061404-01 EAST MEADOW RIVER - UNNAMED BROOK	1						
NHRIV700061404-02 SNOWS BROOK - UNNAMED BROOK	1						
UNNAMED WETLANDS	1166						

Notice of Intent (NOI) for coverage under Small MS4 General PermitPart III: Stormwater Management Program Summary

Identify the Best Management Practices (BMPs) that will be employed to address each of the six Minimum Control Measures (MCMs).

For each MCM, list each existing or proposed BMP by category and provide a brief description, responsible parties/departments, measurable goals, and the year the BMP will be employed (public education and outreach BMPs also requires a target audience).

MCM 1: Public Education and Outreach

BMP Media/Category	BMP Description	Target Audience	Responsible Department/Parties	Measurable Goal	Beginning Year of BMP Implementation
Outreach Programs (2.3.2.1)	Stormwater Team Display, On the Move newsletter, Pet Waste signs	General Public (6.1)	Stormwater Committee	Events, locations, and posting	Ongoing
Outreach Programs (2.3.2.1)	Manuals, Training, Subject Matter Experts	Employees (6.1)	Stormwater Committee	Manuals and Events,	Ongoing
Outreach Programs (2.3.2.1)	Specifications, Contracts, NHDOT oversight	Contractors (6.1)	Stormwater Committee	Compliance with Contracts	Ongoing

Part III: Stormwater Management Program Summary (continued)

MCM 2: Public Involvement and Participation

BMP Category	BMP Description	Responsible Department/Parties	Beginning Year of BMP Implementation
Public Review (2.3.3.1)	Stormwater Management Program will be posted on the Department's website for review	Stormwater Committee	2019
Public Participation (2.3.3.2)	Collect public comment on Stormwater Programs and Projects with in the Urbanized Area	Stormwater Committee	Ongoing

Notice of Intent (NOI) for coverage under Small MS4 General PermitPart III: Stormwater Management Program Summary (continued)

MCM 3: Illicit Discharge Detection and Elimination (IDDE)

BMP Category	BMP Description	Responsible Department/Parties	Measurable Goal
SSO inventory (2.3.4.4)	Develop SSO inventory in accordance with permit conditions	N/A	The Department does not operate sanitary sewers
Storm sewer system map (2.3.4.5)	Create map	Stormwater Committee	Complete by 2028
Written IDDE program development (2.3.4.6)	Create written IDDE program	Stormwater Committee	Complete by 2019
Assessment and Priority Ranking of Outfalls and Interconnections (2.3.4.7)	Conduct in accordance with permit conditions	Stormwater Committee	a. Ranking: complete by 2020 b. Dry weather screening and sampling: complete by 2022
Catchment Investigations (2.3.4.8)	Conduct in accordance with outfall screening procedure	Stormwater Committee	Written procedures: complete by 2021 Complete all investigation by 2028
Training (2.3.4.11)	Train employees on IDDE implementation	Stormwater Committee	Annually by 2022

Notice of Intent (NOI) for coverage under Small MS4 General PermitPart III: Stormwater Management Program Summary (continued)

MCM 4: Construction Site Stormwater Runoff Control

BMP Category	BMP Description	Responsible Department/Parties	Measurable Goal
Construction Site Stormwater Runoff Control Program (2.3.5.3)	Complete written procedures of site inspections and enforcement procedures	Stormwater Committee	Complete by 2019

Part III: Stormwater Management Program Summary (continued)

MCM 5: Post-Construction Stormwater Management in New Development and Redevelopment

BMP Category	BMP Description	Responsible Department/Parties	Measurable Goal
Post-construction stormwater runoff Program (2.3.6.a)	Implement procedures	Stormwater Committee	Implement by 2020
As-built plans for on-site stormwater control (2.3.6.b)	Document procedures in the SWMP	Stormwater Committee	Implement by 2020
Inventory and priority ranking of existing infrastructure (2.3.6.e)	Develop an inventory	Stormwater Committee	Complete by 2022

Notice of Intent (NOI) for coverage under Small MS4 General PermitPart III: Stormwater Management Program Summary (continued)

MCM 6: Municipal Good Housekeeping and Pollution Prevention

BMP Category	BMP Description	Responsible Department/Parties	Measurable Goal
O&M procedures (2.3.7.1)	Create written O&M procedures	Stormwater Committee	Complete and Implement by 2020
Stormwater Pollution Prevention Plan (SWPPP) (2.3.7.2)	Document procedures in the SWMP	Stormwater Committee	Complete and Implement by 2020

Notice of Intent (NOI) for coverage under Small MS4 General PermitPart III: Stormwater Management Program Summary (continued)

Actions for Meeting Total Maximum Daily Load (TMDL) Requirements

Applicable TMDLs	Action Description	Responsible Department/Parties
I-93 Corridor: Beaver Brook in Derry & Londonderry (Chloride) I-93 Corridor: Dinsmore Brook in Windham (Chloride) I-93 Corridor: North Tributary to Canobie Lake in Windham (Chloride) I-93 Corridor: Policy-Porcupine Brook in Salem & Windham (Chloride)	Adhere to requirements in Part I.1 of Appendix F	Stormwater Committee
58 Bacteria Impaired Waters (Bacteria) New Hampshire Statewide (Bacteria) Little Harbor (Bacteria) Hampton/Seabrook Harbor (Bacteria)	Adhere to requirements in Part II.1 of Appendix F	Stormwater Committee
Country Pond (Phosphorus) Dorrs Pond (Phosphorus) Hoods Pond (Phosphorus) Horseshoe Pond (Phosphorus) Nutt Pond (Phosphorus) Pine Island Pond (Phosphorus) Stevens Pond (Phosphorus)	Adhere to requirements in Part III.1 of Appendix F	Stormwater Committee

Notice of Intent (NOI) for coverage under Small MS4 General PermitPart III: Stormwater Management Program Summary (continued)

Actions for Meeting Requirements Related to Water Quality Limited Waters

Pollutant	Waterbody ID(s)	Action Description	Responsible Department/Parties
Nitrogen	NHEST600030806-01-01 SQUAMSCOTT RIVER SOUTH	Adhere to requirements in part I of Appendix H	Stormwater Committee
Phosphorus	None	Adhere to requirements in part II of Appendix H	Stormwater Committee
E. Coli Enterococcus Fecal Coliform	NHRIV600030803-05 EXETER RIVER	Adhere to requirements in part III of Appendix H	Stormwater Committee
Chloride	NHLAK600031002-01 EEL POND NHLAK700060803-02 STEVENS POND NHRIV600030904-06 PICKERING BROOK NHRIV600031001-04 LOWER HODGSON BROOK NHRIV600031001-05 UPPER HODGSON BROOK NHRIV600031001-07 PAULS BROOK - PEASE AIR FORCE BASE NHRIV600031001-09 BORTHWICK AVE TRIBUTARY NHRIV700061102-21 UNNAMED BROOK - TO HARRIS BROOK NHRIV700061203-09 BEAVER BROOK NHRIV700061203-11 BEAVER BROOK	Adhere to requirements in part IV of Appendix H	Stormwater Committee
Sedimentation/Siltation Turbidity Cadmium Copper Iron Lead Zinc Benzo(a)Pyrene	NHEST600030806-01-01 SQUAMSCOTT RIVER SOUTH NHEST600031001-03 UPPER SAGAMORE CREEK NHLAK600031003-02 TAYLOR RIVER REFUGE POND NHLAK700061001-04-01 HARRIS POND NHLAK700061001-04-02 BOWERS POND NHRIV600030608-06 COCHECO RIVER NHRIV600030703-04 DUDLEY BROOK - UNNAMED BROOK NHRIV600030904-06 PICKERING BROOK NHRIV600031001-06 GRAFTON DITCH NHRIV600031001-09 BORTHWICK AVE TRIBUTARY NHRIV700061102-18 POLICY BROOK - PORCUPINE BROOK	Adhere to requirements in part V of Appendix H	Stormwater Committee

Notice of Intent (NOI) for coverage under Small MS4 General Permit

Part IV: Notes and additional information

Use the space below to indicate the part(s) of 2.2.2 that you have identified as not applicable to your MS4 and provide all supporting documentation below or attach additional documents if necessary.

Provide any additional information about your MS4 program below.

1) Under the authority of the Deputy Commissioner, the NHDOT Stormwater Committee meets on a monthly basis and includes representation from around the Department that is involved with MS4 compliance. As outlined in its charter; "The purpose of the New Hampshire Department of Transportation (NHDOT) Stormwater Committee is to ensure compliance with the EPA National Pollutant Discharge System MS4 permit and NHDES Alteration of Terrain regulations.

Notice of Intent (NOI) for coverage under Small MS4 General PermitPart V: Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I have no personal knowledge that the information submitted is other than true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Name: Victoria F. Sheehan

Title: Commissioner

Signature:



Date

09/17/2018

NOI Submission

Please submit the form electronically via email or send in a CD with your completed NOI.

You may also print and submit via mail using the address below if you choose not to submit electronically. The outfall map required in Part I of the NOI (if applicable) can be submitted electronically as an email attachment OR as a paper copy. Permittees that choose to submit their NOI electronically by email or by mailing a CD with the completed NOI form to EPA, will be able to download a partially filled Year 1 Annual Report at a later date from EPA.

Send an email with attachments to: stormwater.reports@epa.gov

Save NOI for your records

EPA Submittal Address:

United States Environmental Protection Agency

5 Post Office Square - Suite 100

Mail Code - OEP06-1

Boston, Massachusetts 02109-3912

ATTN: Thelma Murphy