COLLABORATIVE ENGAGEMENT AND CAPACITY BUILDING IN THE POWWOW RIVER WATERSHED

MUNICIPAL AUDIT OF WATER QUALITY PROTECTION - IMPERVIOUS COVER, STORMWATER, EROSION/SEDIMENT CONTROL

Municipality	% total area in watershed	Acres Watershed Impervious Cover	% Watershed Impervious Cover	EPA MS4 Permit in Effect, Waived, No	MS4 Outfalls mapped	Stormwater Management SWA Model or Equivalent	Stormwater Management - Runoff Volume Controls	Stormwater Management- LID or Green Infrastructure	Stormwater Management- Groundwater Recharge	Stormwater Management- Water Quality Treatment	Erosion and Sediment Control SPR or Subdiv. Regulation	Erosion/Sediment Control-Pre-Construction Inspection	Erosion/Sediment Control- Violation Procedure	Erosion/Sediment Control for Building Permits	Impervious Surface Limits	Climate Change Standards
Danville	73	325	5.8	Yes	?	No	Yes	No	No	Yes	Yes SPR	No	No	No	No	No
East Kingston	49	132	4.2	Waiver	n/a	SWA model	Yes	Yes	Yes	Yes	Yes, may need minor revisions	Yes	Yes	No	No	No
Hampstead	17	nd	nd	Yes	Yes	No-see subdiv. Regs	proof of calculations required	No	No	water quality mentioned as as a purpose for treatement	Yes SPR	Yes	No	No	No	No
Kensington	9	19	2.7	No	n/a	SWA model	Yes	Yes	Yes	Yes	Yes - SPR & SD	Yes	Yes	Yes	No	No
Kingston	58	434	5.5	Yes	n/a	NHDES Manual SPR & SD Regs	Yes - 2 year storm event	No	No	Yes per NHDES Manual	Yes	Yes	Yes	??	Yes- Shoreland District 150-300 ft, 20%	No
Newton	67	nd	nd	Yes	Yes	Pending adoption in late 2018	some	no	Yes	some	Yes	No	Yes	No	No	No
Plaistow	1	nd	nd	Yes												
Sandown	17	83	5.2	Yes	Yes	SWA model	Yes	Yes	Yes	Yes	Yes, may need minor revisions	Yes	Yes	Not sure	No	No
Seabrook	4	32	14	Yes		some-see Aquifer Protect. Distr										
South Hampton	100	nd	nd	Waiver	n/a	No	No	No	No	No	Yes SPR & SD	Yes	No	No	No	No
		1,025 acres														
Key																
nd = no data																
n/a = not applicable																
SWA = Southeast Watershed Alliance																
LID = Low Impact Development																
Notes																