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Assist I Attend Attend Increas bacter Encour Establi mainte Organi Create Partne Condu Develo Condu	land-use staff to implement NRWPP recommendations d Celebrate East Lyme Day with NRWC booth/exhibit d annual kayak regatta se stakeholders' level of knowledge about nutrient loading and the health of the c River se stakeholder awareness about the link between shellfish closures and sources of rial pollution in the Niantic River rage land-use decision making to include review of Vulnerability Analysis ish an outreach and tracking program for landowners about on-site septic sytem enance ize motorboat regatta e Watershed Ambassador	M L H H M L	NRWC STR-STH Cons. Comm NRWC, STR-STH NRWC, STR-STH NRWC, Niantic River Nitrogen Work Group NRWC, Shellfish Commissions NRWC, Shellfish Commissions NRWC, municipal and regulatory staff NRWC, Ledge Light HD, Watershed towns NRWC, STR-STH	on-going on-going on-going
Attend Attend Increas Niantic Increas bacter Encour Establi mainte Organi Create Partne Condu Develo Condu	d Celebrate East Lyne Day with NRWC booth/exhibit d annual kayak regatta se stakeholders' level of knowledge about nutrient loading and the health of the c River se stakeholder awareness about the link between shellfish closures and sources of rial pollution in the Niantic River rage land-use decision making to include review of Vulnerability Analysis ish an outreach and tracking program for landowners about on-site septic sytem enance ize motorboat regatta w Watershed Ambassador	L H H M L	NRWC STR-STH Cons. Comm NRWC, STR-STH NRWC, STR-STH NRWC, Niantic River Nitrogen Work Group NRWC, Shellfish Commissions NRWC, Shellfish Commissions NRWC, municipal and regulatory staff NRWC, Ledge Light HD, Watershed towns NRWC, STR-STH	on-going on-going
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Increas Niantic Increas bacter Encour Establi mainte Organi Create Partne Condu Condu Develo Condu	se stakeholders' level of knowledge about nutrient loading and the health of the c River se stakeholder awareness about the link between shellfish closures and sources of rial pollution in the Niantic River rage land-use decision making to include review of Vulnerability Analysis ish an outreach and tracking program for landowners about on-site septic sytem enance ize motorboat regatta	H H H M L	NRWC, Niantic River Nitrogen Work Group NRWC, Shellfish Commissions NRWC, municipal and regulatory staff NRWC, Ledge Light HD, Watershed towns NRWC, STR-STH	on-going
Niantic Increas bacter Establi mainte Organi Create Partne Condu Develo Condu	c River se stakeholder awareness about the link between shellfish closures and sources of rial pollution in the Niantic River rage land-use decision making to include review of Vulnerability Analysis ish an outreach and tracking program for landowners about on-site septic sytem enance ize motorboat regatta e Watershed Ambassador	H H M L	NRWC, Shellfish Commissions NRWC, municipal and regulatory staff NRWC, Ledge Light HD, Watershed towns NRWC, STR-STH	
Increas bacter Encour Establi Mainte Organi Create Partne Condu Condu Develo Condu	se stakeholder awareness about the link between shellfish closures and sources of rial pollution in the Niantic River rage land-use decision making to include review of Vulnerability Analysis ish an outreach and tracking program for landowners about on-site septic sytem enance ize motorboat regatta e Watershed Ambassador	H M L	NRWC, Shellfish Commissions NRWC, municipal and regulatory staff NRWC, Ledge Light HD, Watershed towns NRWC, STR-STH	
bacteri Encour Establi Mainte Organi Create Partne Condu Condu Develo Condu	rial pollution in the Niantic River rage land-use decision making to include review of Vulnerability Analysis ish an outreach and tracking program for landowners about on-site septic sytem enance ize motorboat regatta watershed Ambassador	H M L	NRWC, municipal and regulatory staff NRWC, Ledge Light HD, Watershed towns NRWC, STR-STH	on-going
Encour Establi mainte Organi Create Partne Condu Condu Develo Condu	rage land-use decision making to include review of Vulnerability Analysis ish an outreach and tracking program for landowners about on-site septic sytem enance ize motorboat regatta watershed Ambassador	M	NRWC, municipal and regulatory staff NRWC, Ledge Light HD, Watershed towns NRWC, STR-STH	
Establi mainte Organi Create Partne Condu Condu Develo Condu	ish an outreach and tracking program for landowners about on-site septic sytem enance ize motorboat regatta e Watershed Ambassador	M	NRWC, Ledge Light HD, Watershed towns NRWC, STR-STH	
mainte Organi Create Partne Condu Condu Develo Condu	enance ize motorboat regatta 9 Watershed Ambassador	L	NRWC, STR-STH	
Organi Create Partne Condu Condu Develo Condu	ize motorboat regatta e Watershed Ambassador		NRWC, STR-STH	
Create Partne Condu Condu Develo Condu	Watershed Ambassador			
Partne Condu Condu Develo Condu		L .	NPM/C municipalities	
Condu Condu Develo Condu		М	NRWC, municipalities NRWC, others	
Condu Develo Condu	ict periodic watershed summits	M	NRWC, DEEP, municipalities, DNC, UConn, CT Colleg	to others
Develo Condu		L		
Condu	ict or support stream and waterside clean-ups		NRWC, municipalites,STR-STH, high schools	on-going
	op "State of Watershed" or similar report	Н	NRWC	periodically
Contin	Ict riparian buffer outreach and education for homeowners	H	NRWC, municipalities	
	ue participation in annual East Lyme Stormwater Classroom& similar events	L	NRWC, municipalities, schools, CT DEEP, ECCD, Ledg	
	ain awareness of and comment on proposed high-speed rail expansion	М	NRWC	as needed
	ain awareness of and comment on any large development proposals in watershed	Н	NRWC	on-going
	pate in LISS Fertilizer Behavior Change Campaign	М	NRWC, local partners, TNC, UConn, LISS, DEEP	2017-2018
	ict Rain Garden Initiative	M	NRWC, residents	2017 til funds are expended
	ct Small Farms BMPs outreach and workshop	M	NRWC, East Lyme Ag Committee	summer 2017
	ninate results of Vaudrey embayment study	М	NRWC	
Update	e Watershed Plan	Н	NRWC, CT DEEP, municpalities, residents, local and	regional agencies
Produc	ce communications highlighting NRWC activities and programs	Н	NRWC	

Sa al i	Support Designated Uses for Aquatic Life	2		
ioal:	*reduce nutrient loading from stormwater outfalls and runoff	2		
	reduce nutrient lodding from stormwater outjans and ranojj			
Activities:	Promote development of watershed-wide design standards for local implementation	М	NRWC, municipalities	
	Advocate for stream channel connectivity	M	Municipalities, TU, DEEP, others	
	Identify potential stormwater retrofits throughout the watershed	Н	NRWC, ECCD, municipalities, DEEP	on-going
	Review, comment and assist DEEP with aquatic life assessment of Latimer Brook	М	NRWC	2017
	Install stormwater management practices on Grand St, Niantic	Н	ECCD, East Lyme, NRWC	summer/fall 2017
	Install stormwater management (infiltration) practice at East Lyme High School	Н	ECCD, East Lyme, NRWC	summer 2017
	Install stormwater management (bio-retention) practice at East Lyme High School	Н	ECCD, East Lyme, NRWC	summer 2017
	Conduct Small Farms BMPs outreach & workshop	М	NRWC, East Lyme Ag Committee	summer 2018
	Conduct Rain Garden Initiative	М	NRWC	2017; until funds are expende
ioal:	Support Designated Uses for Shellfishing and Contact Recreation	3		
	*reduce bacteria loads from stormwater outfalls, runoffs and direct discharges			
ctivities:	Support installation of municipal sewer system at Saunders Point	Н	Town of East Lyme	in planning stages
cuviues.	Support nistaliation of multicipal sewer system at saunders Foint	H	NRWC, STR-STH, DEEP	on-going
	Support Clean Marina program	M	NRWC, STR-STH, DEEP	currently inactive
	Develop watershed-wide development design standards for local implementation	M	NRWC, municipalities	
	Install stormwater management practices on Grand St, Niantic	H	ECCD, East Lyme, NRWC	summer/fall 2017
	Install stormwater management (infiltration) practice at East Lyme High School	 H	ECCD, East Lyme, NRWC	summer 2017
	Install stormwater management (hinitiation) practice at East Lyme High School	<u>н</u>	ECCD, East Lyme, NRWC	summer 2017
	Conduct Rain Garden Installation Initiative	M	NRWC	2017 til funds are expended
	Conduct bacteria sampling of recreation-impaired tributaries(Latimer & Oil Mill Brks)	M	NRWC, municipalities, health district, DPH, DEEP	
	Assist CT DEEP with devel of bacteria TMDL appendices for Latimer and Stony Brooks	M	NRWC, municipalities, nearth district, DPH, DEEP	
	Continue to support projects such as stormwater tree filter, infiltration and rain gardens in	M	citizens, municipalities, property owners	
		IVI		on-going

Goal:	Maintain a Sustainable Coalition of Partners to Manage the Niantic River Watershed	4		
	*create a coaltion of watershed stakeholders to take a leadership role for the			
	implementation of this plan			
Activities:	Conduct regular meetings of the Niantic River Watershed Committee	Н	NRWC, municipalities	meet monthly
	Support watershed coordinator position (including securing funding source)	Н	NRWC, municipalities	mthly coord report
	Maintain 501c3 designation; incl. annual audits and reports	Н	NRWC	meet annual reqts
	Recruit new Board and Subcommittee members; update/disseminate board handbook	н	NRWC, municipalities	on-going
	Create WBP Implementation Subcommittee to identify/pursue projects and funding	Н	NRWC	
	Review/update Niantic River Watershed Protection Plan (NRWPP)	н	NRWC, partners	2017-2018
	Create, develop and pursue membership program to support organization/activities	М	NRWC	
	Identify funding sources to support work and projects	Н	NRWC, municipalities, DEEP, EPA, land trusts, found	lation-going
Goal:	Improve Water Quality and Biological Monitoring for the Niantic River and its Tributaries	5		
		•		
	*establish a comprehensive long-term water quality monitoring program for the Niantic River watershed			
Activities:		н	STR-STH, NRWC, Dominion, Waterford	on-going; episodic sampling begu
Activities:	River watershed		STR-STH, NRWC, Dominion, Waterford NRWC, NR Nitrogen Work Group (J. Vaudrey)	on-going; episodic sampling beg 2017 completion
	River watershed Conduct water quality monitoring in the Niantic River and tributaries	н		
	River watershed Conduct water quality monitoring in the Niantic River and tributaries Conduct review and analysis of previous studies (RFP)	H	NRWC, NR Nitrogen Work Group (J. Vaudrey)	2017 completion
	River watershed Conduct water quality monitoring in the Niantic River and tributaries Conduct review and analysis of previous studies (RFP) Maintain contact with researchers conducting research in the NRW, River and Bay	H H H	NRWC, NR Nitrogen Work Group (J. Vaudrey) UConn- Avery Point, NRNWG, Others	2017 completion on-going on-going
	River watershed Conduct water quality monitoring in the Niantic River and tributaries Conduct review and analysis of previous studies (RFP) Maintain contact with researchers conducting research in the NRW, River and Bay Support volunteer water quality monitoring efforts watershed-wide	H H H M	NRWC, NR Nitrogen Work Group (J. Vaudrey) UConn- Avery Point,NRNWG, Others NRWC, Partners	2017 completion on-going on-going
	River watershed Conduct water quality monitoring in the Niantic River and tributaries Conduct review and analysis of previous studies (RFP) Maintain contact with researchers conducting research in the NRW, River and Bay Support volunteer water quality monitoring efforts watershed-wide Support pathogen bacteria sampling in Niantic River	H H H M L	NRWC, NR Nitrogen Work Group (J. Vaudrey) UConn- Avery Point,NRNWG, Others NRWC, Partners STR-STH, Save the Sound Unified Water Study progr	2017 completion on-going on-going ran on-going
	River watershed Conduct water quality monitoring in the Niantic River and tributaries Conduct review and analysis of previous studies (RFP) Maintain contact with researchers conducting research in the NRW, River and Bay Support volunteer water quality monitoring efforts watershed-wide Support pathogen bacteria sampling in Niantic River Establish a repository for monitoring data	H H H L M	NRWC, NR Nitrogen Work Group (J. Vaudrey) UConn- Avery Point,NRNWG, Others NRWC, Partners STR-STH, Save the Sound Unified Water Study progr NRWC, Partners	2017 completion on-going on-going ran on-going on-going on-going
	River watershed Conduct water quality monitoring in the Niantic River and tributaries Conduct review and analysis of previous studies (RFP) Maintain contact with researchers conducting research in the NRW, River and Bay Support volunteer water quality monitoring efforts watershed-wide Support pathogen bacteria sampling in Niantic River Establish a repository for monitoring data Conduct stream corridor assessments using NRCS streamwalk protocol	H H H H L M H	NRWC, NR Nitrogen Work Group (J. Vaudrey) UConn- Avery Point,NRNWG, Others NRWC, Partners STR-STH, Save the Sound Unified Water Study progr NRWC, Partners municipalities, NRWC municipalities, CT DEEP NRWC	2017 completion on-going on-going ran on-going on-going as needed
	River watershed Conduct water quality monitoring in the Niantic River and tributaries Conduct review and analysis of previous studies (RFP) Maintain contact with researchers conducting research in the NRW, River and Bay Support volunteer water quality monitoring efforts watershed-wide Support pathogen bacteria sampling in Niantic River Establish a repository for monitoring data Conduct stream corridor assessments using NRCS streamwalk protocol Conduct macro-invertebrate assessments of streams using CT DEEP protocol Update and distribute Water Quality report card Support municipalities with MS-4 stormwater program requirements	H H H H L H H H H H M	NRWC, NR Nitrogen Work Group (J. Vaudrey) UConn- Avery Point,NRNWG, Others NRWC, Partners STR-STH, Save the Sound Unified Water Study progr NRWC, Partners municipalities, NRWC municipalities, CT DEEP NRWC NRWC NRWC NRWC	2017 completion on-going on-going on-going on-going on-going as needed annual
	River watershed Conduct water quality monitoring in the Niantic River and tributaries Conduct review and analysis of previous studies (RFP) Maintain contact with researchers conducting research in the NRW, River and Bay Support volunteer water quality monitoring efforts watershed-wide Support pathogen bacteria sampling in Niantic River Establish a repository for monitoring data Conduct stream corridor assessments using NRCS streamwalk protocol Conduct macro-invertebrate assessments of streams using CT DEEP protocol Update and distribute Water Quality report card	H H H H L H H H H	NRWC, NR Nitrogen Work Group (J. Vaudrey) UConn- Avery Point,NRNWG, Others NRWC, Partners STR-STH, Save the Sound Unified Water Study progr NRWC, Partners municipalities, NRWC municipalities, CT DEEP NRWC	2017 completion on-going on-going an on-going on-going as needed annual annual distribution
	River watershed Conduct water quality monitoring in the Niantic River and tributaries Conduct review and analysis of previous studies (RFP) Maintain contact with researchers conducting research in the NRW, River and Bay Support volunteer water quality monitoring efforts watershed-wide Support pathogen bacteria sampling in Niantic River Establish a repository for monitoring data Conduct stream corridor assessments using NRCS streamwalk protocol Conduct macro-invertebrate assessments of streams using CT DEEP protocol Update and distribute Water Quality report card Support municipalities with MS-4 stormwater program requirements	H H H H L H H H H H M	NRWC, NR Nitrogen Work Group (J. Vaudrey) UConn- Avery Point,NRNWG, Others NRWC, Partners STR-STH, Save the Sound Unified Water Study progr NRWC, Partners municipalities, NRWC municipalities, CT DEEP NRWC NRWC NRWC NRWC	2017 completion on-going on-going an on-going on-going as needed annual annual distribution
	River watershed Conduct water quality monitoring in the Niantic River and tributaries Conduct review and analysis of previous studies (RFP) Maintain contact with researchers conducting research in the NRW, River and Bay Support volunteer water quality monitoring efforts watershed-wide Support pathogen bacteria sampling in Niantic River Establish a repository for monitoring data Conduct stream corridor assessments using NRCS streamwalk protocol Conduct macro-invertebrate assessments of streams using CT DEEP protocol Update and distribute Water Quality report card Support municipalities with MS-4 stormwater program requirements Establish a Latimer Brook stream gauge	H H H H L M H H H H H H H	NRWC, NR Nitrogen Work Group (J. Vaudrey) UConn- Avery Point,NRNWG, Others NRWC, Partners STR-STH, Save the Sound Unified Water Study programmers municipalities, NRWC municipalities, CT DEEP NRWC, municipalities NRWC, municipalities NRWC, DEEP, USGS	2017 completion on-going on-going an-going on-going as needed annual annual distribution as requested
	River watershed Conduct water quality monitoring in the Niantic River and tributaries Conduct review and analysis of previous studies (RFP) Maintain contact with researchers conducting research in the NRW, River and Bay Support volunteer water quality monitoring efforts watershed-wide Support pathogen bacteria sampling in Niantic River Establish a repository for monitoring data Conduct stream corridor assessments using NRCS streamwalk protocol Conduct macro-invertebrate assessments of streams using CT DEEP protocol Update and distribute Water Quality report card Support municipalities with MS-4 stormwater program requirements Establish a Latimer Brook stream gauge	H H H H L M H H H H H H H	NRWC, NR Nitrogen Work Group (J. Vaudrey) UConn- Avery Point,NRNWG, Others NRWC, Partners STR-STH, Save the Sound Unified Water Study programmers municipalities, NRWC municipalities, CT DEEP NRWC, municipalities NRWC, municipalities NRWC, DEEP, USGS	2017 co on-goin on-goin an on-goin as need annual as reque as reque

Goal:	Protect and Restore Natural Stream Channels	6		
	*minimize flooding impacts by improving peak and volume controls from impervious			
	surface			
	*preserve and restore critical wetland and watercourse vegetative buffers			
Activities:	Work with watershed municipalities to establish impervious cover guidance	М	NRWC, municipalities, CT DEEP, CT NEMO	
	Identify and implement riparian buffer restoration projects	Μ	NRWC, municipalities	
	Support LID Implementation throughout Watershed	Н	NRWC, municipalities	on-going
	Install stormwater management (infiltration) practice at East Lyme High School	Н	ECCD, East Lyme, NRWC	summer 2017
	Install stormwater management (bio-retention) practice at East Lyme High School	Н	ECCD, East Lyme, NRWC	summer 2017
	Conduct Rain Garden Initiative	М	NRWC	
	Investigate feasibility to conduct a fluvial geomorphic assessment of tributaries - Latimer, Q	М	NRWC, CT DEEP	
			- / -	
			1	

Completed Activities			
Activity	Partner(s	5)	Status
Obtained grant funding awards to support programs and activities (319NPS, Dominion Found	ation, Unilever, EP	OC, America the Beautiful Urban Fore	etsry grai 2008 - present
Developed initial Board member Handbook			completed 2009
Educate land use decision makers about the value of vegetated riparian buffers in the protection of water quality	NRWC, C	T SeaGrant	conducted workshops 2
Developed NRWC mission statement and Committee bylaws			completed 2010
Established initial NRWC website (www.nianticriverwatershed.org)		T C C	completed 2010
Conduct riparian buffer workshops in conjunction with CT SeaGrant		T SeaGrant	completed 2011
Appoint representatives from watershed towns to board of directors	municipa		completed 2011
Adoption Watershed Compact by municipalities	municipa	alities	completed 2011
Establish social marketing strategy to encourage residents to use water-friendly landscaping practises	NRWC, a	rea nurseries and landscapers	completed 2011
Establish water quality teaching tools for watershed teachers	NRWC, w	vatershed schools	completed 2011
Developed and hosted the first Niantic River State of the Watershed Forum			Conducted in 2011
Establish watershed-wide water quality monitoring program.	NRWC		Established 2012
Perform a Preliminary Biogeochemical assessment of the Niantic River Estuary Eutrophication Process to determine whether it has a deleterious effect on eelgrass and			
sea life in the Niantic River Estuary.	NRWC		completed 2012
Colony Road stormwater tree filter project (§319 grant project)	Town of	East Lyme, ECCD, DEEP	completed 2013
Conduct riparian buffer restoration at Clark Pond in East Lyme	NRWC	East Lyme Friends of Oswegatchie	Hill completed 2012-2013
Install demonstration Coastal Riparian Vegetated Buffer at Mago Park, Waterford	NRWC	Town of Waterford DEEP	completed 2014
Conduct stream corridor assessment of Latimer Brook	NRWC	local volunteers	completed 2014
Pursue 501c3 tax exempt designation by US IRS, CT Secretary of State	NRWC, n	nunicipalities	completed 2015
First NRWC Awards (3) with award ceremony and media release			completed 2015
Obtain 501c3 tax exempt designation from US IRS and CT Secretary of State	NRWC		completed 2015
Niantic Stormwater Tree filter project (§319 grant project), including informational signage	Town of	East Lyme, ECCD, DEEP	completed 2016
Mago Point Stormwater Tree filter project (§319 grant project), including informational signage	ge Town of	Waterford, ECCD, DEEP	completed 2016
Submitted letter to Federal Rail Administration commenting on the NEC Tier 1 EIS			completed 2016
Submitted letter to East Lyme Zoning Commission regarding Os. Hills housing devel.			completed 2016
Participated in Stones Ranch-Camp Niantic Joint Land Use Study meetings			completed 2016
Participated in TNC Municipal Coastal Resilency workshops			completed 2016
Complete first audit review of NRWC finances			completed 2016
Developed initial NRWC membership brochure			completed 2016
Participated in Organizational Training workshops - fundraising, nonprofit governance, etc.			2016 & 2017
Submitted letter(s) of support for New England Forest Foundation application for open space	funding acquisitio	n for Niantic Headwaters Preserve an	d Silver 2016 & 2017
Submitted letter of support for East Lyme Land Trust for open space grant application			2017
Complete 5 year monthly water quality monitoring program in Niantic River freshwater tribut	aries		completed mid 2017

* Based on Committee ranking conducted on 8-3-17. Subject to periodic review and revision.

H - high priority activity M - medium priority activity L - low priority activity