

Instructions

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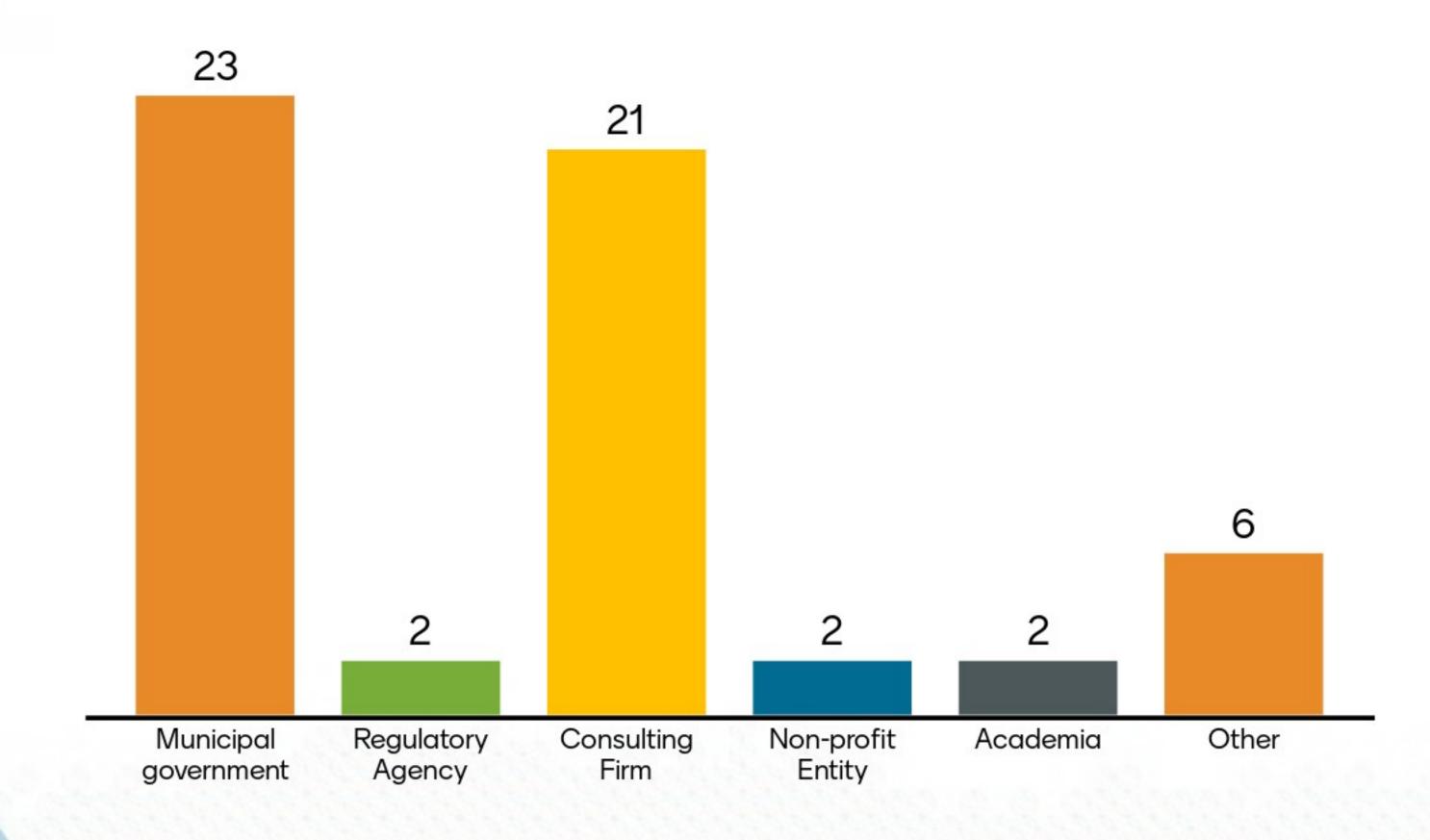


Or use QR code



What best describes your employer?

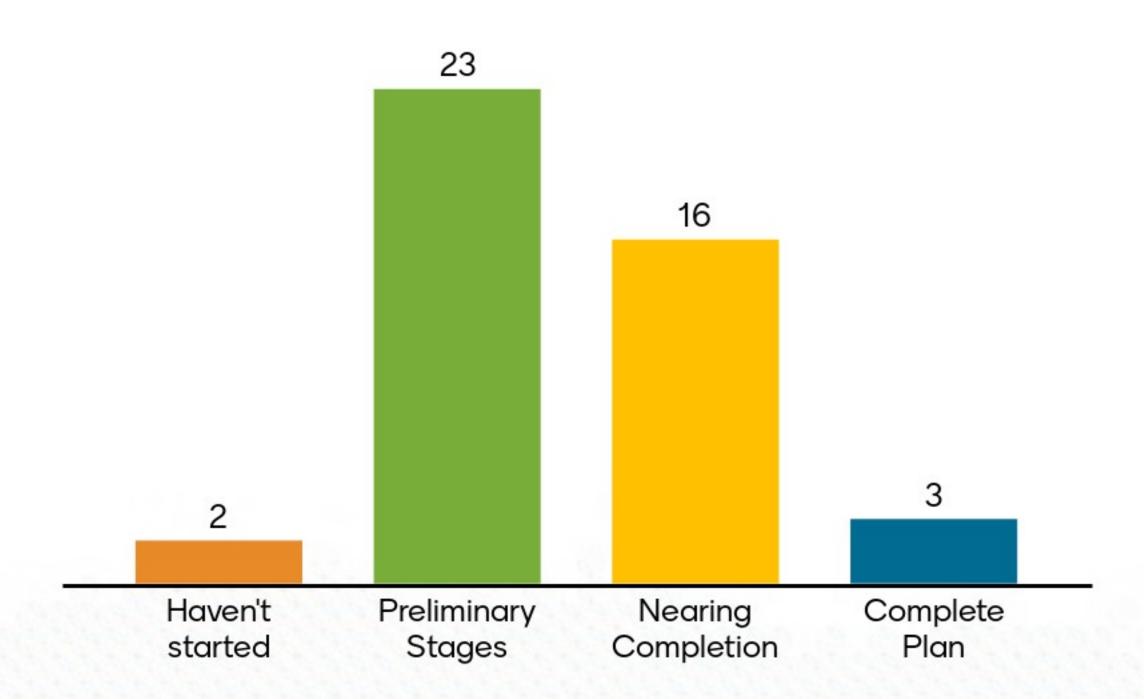






For those in areas where nutrient reductions are required, where are you on progress in nutrient reduction planning?

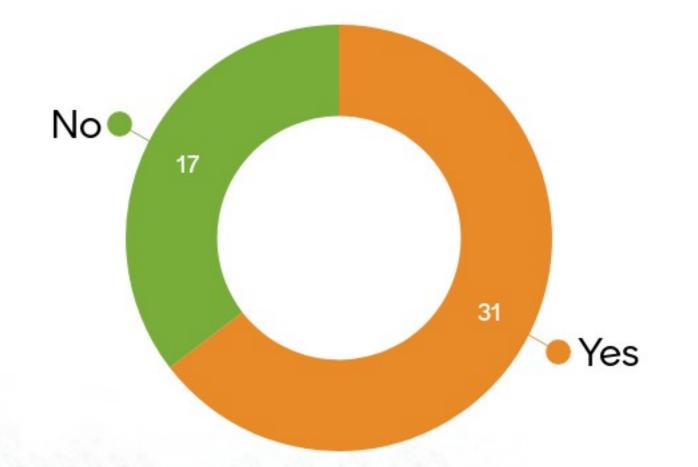






Are you aware of and/or taking advantage of any regional programs or organizations to share resources to meet nutrient reduction objectives?









MVP	CRWA resources	Neponset River Watershed Associ
Charles River Municipal Association	MVP grants	SW Coalitions
Watershed organizations	MyRWA	CRWA







CRWA	MVP	Narragansett Bay Estuary Program
Framingham	MRWA	CRWA
Neponset River Watershed Association	Piscataqua Region Estuaries Partnership	CRWA







Watershed orgs, MVP, DEP	MassDEP	NEWEA
MVP program	Mystic River Watershed Association and Resilient Mystic Collaborative, MVP grants	MAAM, seacoast Stormwater coalition, regional planning, southeast watershed alliance
CRWD	SW Coalitions	Neponset Stormwater Partnership







MAAM	Watershed orgs charles, mystic neponset	319 and 604b grants. DEP
Watershed organizations	COASTAL ZONE MANAGEMENT WQHM	NSP
Neponset	Not groups with ability to raise taxes or issue regulations, but: Watershed organizations,	Multi-objective solutions
	stormwater collaborative in Mystic.	





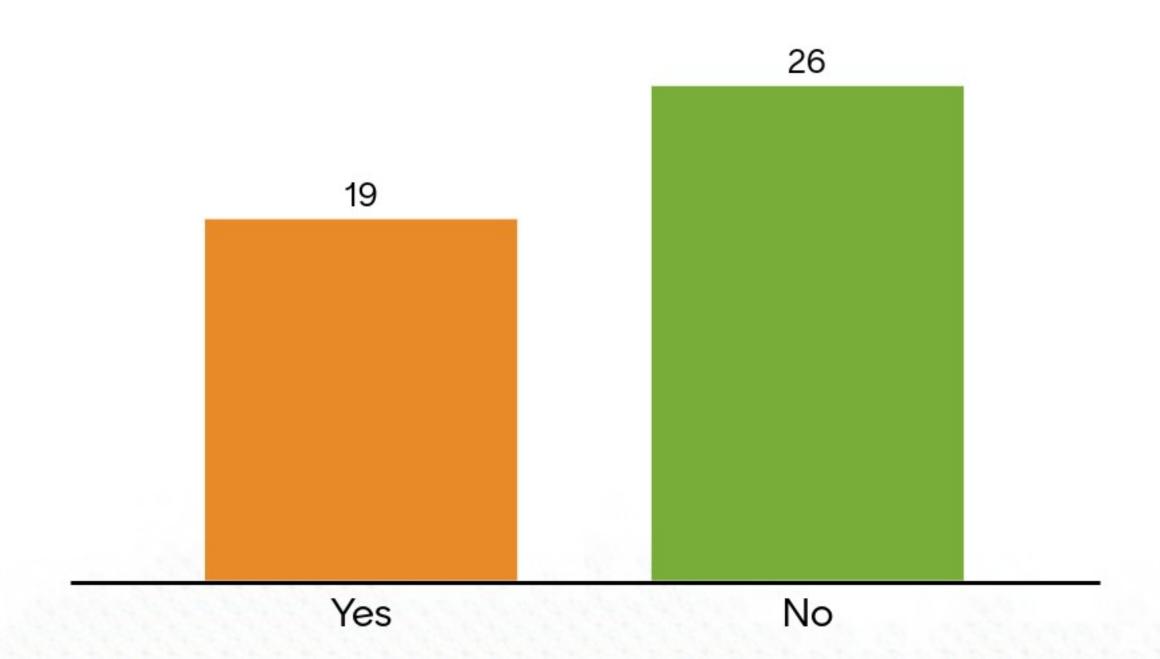


Population growth



Do feel like there is appropriate support (guidance documents, technical training) available for you to meet your nutrient reduction objectives?







If no to the previous slide. Please enter what would be most helpful.





More training	More templates	Additional funding support
Political support	Uniform training	Technicall assistant
More credit opportunities	Funding	Training

If no to the previous slide. Please enter what would be most helpful.





Regional tracking accounting tools
spatial

Easier guidelines

Funding for implementation

Funding, training, and toolboxes

More regulatory support

Regional tools

Additional credits

Political Support/will

Technical assistance



If no to the previous slide. Please enter what would be most helpful.





Staff
Money

load reduction tracking tools for nonimpaired waterbodies

Long term funding training

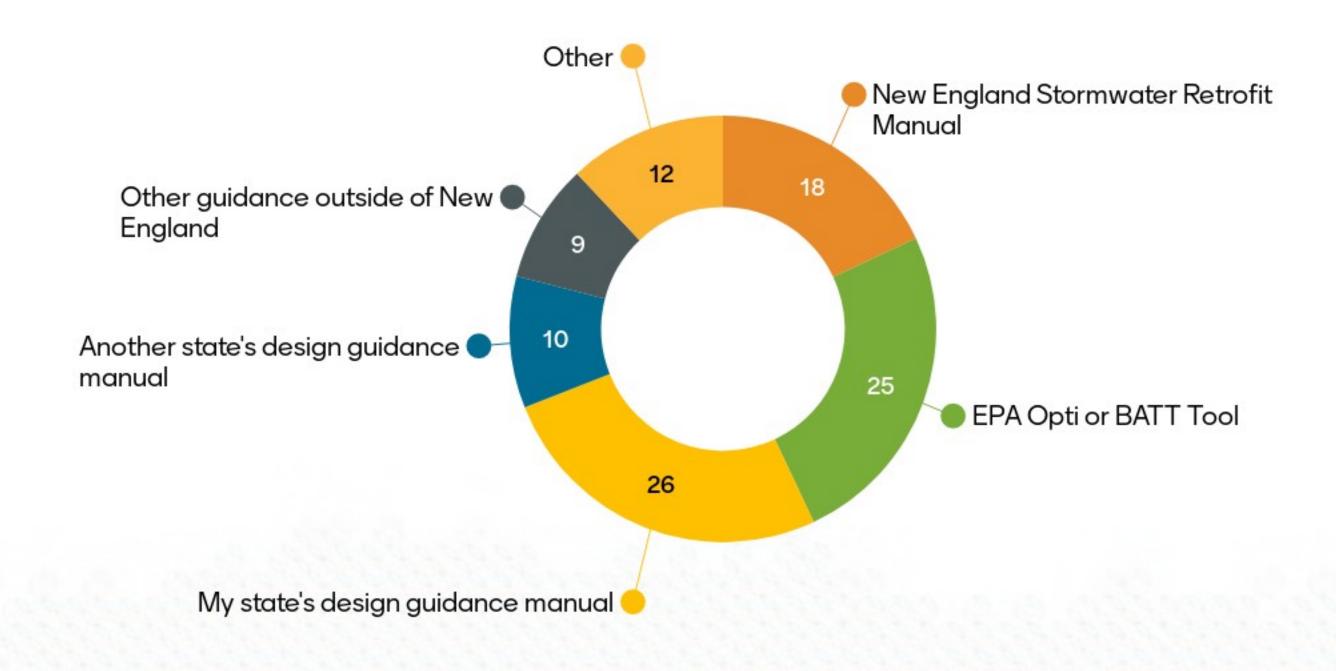
Info on stormwater fees and credits

Funding



What existing sources of guidance are you using to plan for your nutrient reduction objectives? Choose all that apply.







If using guidance from outside our region, what is it?





UNH Stormwater	TAPE	UNH
NYC	Leaf removal guidance on tracking and accounting	N/a
Minnesota, Washington state	NJ Stds	Minnesota street sweeping BMPs

If using guidance from outside our region, what is it?





SNEP, holistic water mgmnt

North Carolina Nutrient Practices and Crediting

Minnesota and Western Washington manuals

O&M

O&M credits increases

Name the most likely solution to solving our nutrient dilemma?



land conservation

source reduction

regional collaboration sustainable funding effective outreach

innovation

redevelopment

infiltration

political will stormwater reuse



Name the primary obstacle to solving our nutrient dilemma?



public understanding
organization policy political will technology
available space
sustainable funding
champions cooperative regulators
public understanding
time
technology
technology

