The traditional STAPLEE was modernized to better fit the changing needs of the community.

#### Ranking Score for Action Achievability in WEBSTER

**Committee Consensus will score Actions** 

TASK: As a group, rank each of the following Actions from 1-5 according to HOW WELL the Action answers or addresses the 12/15 questions.

2012 Deferred Action

No Uncertain Maybe Likely Yes

either/ or... Very Poor Below Average Average Average Excellent

Work Session 3.2

2/27/2018

	ompletion ability	
RANKING	SCORE	
Excellent	48 - 60	or from 15-75 with 3 additional questions
Good	47 - 35	
Fair	24 - 36	
Poor	12 - 25	

											13	14	15	
Action Number	How Well Does the Action or Is the Action	Reduce Damage?	Contribute to Town Objectives ?	Regulation	Protect Sensitive Structures?	Imple- mented Quickly?	Socially Acceptable ? (People like it)	Politically Acceptable ? (Officials like it)	Technically Feasible? (Have tech skills or equipment)	Support the Environme nt?			?	Ranking Score 12-60 or 15- 75??
	Upgrade Clothespin Bridge over the Blackwater River to Protect from Floods and Erosion													0
	Upgrade Detour Road to Protect from Erosion after Clothespin Bridge Project is Completed													0
	Upgrade White Plains Road over Schoodac Brook/Knight's Meadow Culvert-Bridge to Protect from Floods and Erosion													0
	Develop Town Road Construction and Drainage Policy													0
	Participate in National Flood Insurance Program (NFIP) Training to Interpret Floodplain Regulation													0
	Update the Floodplain Zoning Ordinance to Comply with NFIP Requirements to Regulate Building in the Floodplain													0
	Develop Evacuation Plan for Multiple Hazards to Reduce Risk of Injury by Natural Hazards													0
#56- 2018	Develop New Policy for Landowners and Electric Companies to Proactively Collaborate on Trimming Hazardous Trees on Scenic Roads to Reduce Storm Damage													0
	Install Lightning Rods and Grounding Equipment at the Town Office and Public Safety Building to Redirect Lightning Strikes													0
#58- 2018	Upgrade Mutton Road Culvert to Protect from Floods and Erosion													0

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TASK: As a group, rank each of the following Actions from 1-5 according to HOW WELL the Action answers or addresses the 12/15 questions.

2012 Deferred Action

No Uncertain Maybe Likely Yes

either/ or... Very Poor Below Average Average Average

2/27/2018

Work Session 3.2

	mpletion ability	
RANKING	SCORE	
Excellent	48 - 60	or from 15-75 with 3 additional questions
Good	47 - 35	
Fair	24 - 36	
Poor	12 - 25	

												13	14	15	
Action Number	How Well Does the Action or Is the Action ACTION	Reduce Damage?	Contribute to Town Objectives ?	Regulation	Protect Sensitive Structures?	Imple- mented Quickly?	Acceptable	?	stratively Realistic? (Have admin	Reasonable Cost to Benefits	Support the Environme nt?			?	Ranking <u>Score</u> 12-60 or 15- 75??
	Upgrade Pond Hill Road Culvert to Protect from Sedimentation, Floods and Erosion								ckille)						0
	Upgrade Dingit's Corner Drainage System on Pleasant Street to Protect from Floods and Erosion														0
	Upgrade Corn Hill Road Bridge with the Town of Boscawen to Protect from Floods and Erosion														0
	Upgrade Deer Meadow Road (151- 167) Culvert to Protect from Floods and Erosion														0
	Upgrade the Pillsbury Lake Village District Water Lines to Protect from Breakage During Earthquakes, Floods and Other Natural Hazards														0
#64- 2018	Install a Dry Hydrant on Deer Meadow Road (PLVD) to Provide Fire Suppression														0
	Install a Dry Hydrant on Deer Meadow Road (268) to Provide Fire Suppression														0
	Retrofit the Public Safety Building with a Wall Hydrant System to Fill Tankers to Provide Faster Fire Suppression														0
#67- 2018	Purchase Land and Construct a New Town Salt Shed to Protect the Quality of the Blackwater River														0

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### Ranking Score for Action Achievability in WEBSTER

**Committee Consensus will score Actions** 

TASK: As a group, rank each of the following Actions from 1-5 according to HOW WELL the Action answers or addresses the 12/15 questions.

2012 Deferred Action

	1	2	3	4	5
	No	Uncertain	Maybe	Likely	Yes
either/ or	•	Below Average	3 -	Above Average	Excellent

Work Session 3.2

2/27/2018

15

		ompletion ability	
	RANKING	SCORE	
	Excellent	48 - 60	or from 15-75 with 3 additional questions
	Good	47 - 35	
	Fair	24 - 36	
	Poor	12 - 25	
Į			

13

Action Number	How Well Does the Action or Is the Action ACTION	Reduce Damage?	Contribute to Town Objectives ?	Regulation	Protect Sensitive Structures?	Imple- mented Quickly?	Acceptable ? (People like	?		Technically Feasible? (Have tech skills or equipment)	Reasonable	Support the Environme nt?		?	Ranking <u>Score</u> 12-60 or 15- 75??
	Work with USACE to Develop a Policy for the Specific Notification of Shoreland Landowners and the Town of the Impending Releases of Blackwater Dam Water to Protect from Flash Floods and Erosion								ebille)						0
	Develop a Public Education Program for Blackwater River Shoreland Landowners of the Flotation Risks of Unsecured Tanks, Objects and Agriculture Supplies and Provide Resources for Anchoring Contents to Protect Against Floods and Dam Release														0
	Develop a Public Education Program Connecting the Electric Companies and Scenic Road Landowners Enabling the Advance Trimming of Hazardous Trees to Reduce Storm Damage														0
#71- 2018															0
															0
															0
															0

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TASK: As a group, rank each of the following Actions from 1-5 according to HOW WELL the Action answers or addresses the 12/15 questions.

2012 Deferred Action

either/or... Very Poor Below Average Average Likely Yes Excellent

2/27/2018

	ompletion ability	
RANKING	SCORE	
Excellent	48 - 60	or from 15-75 with 3 additional questions
Good	47 - 35	
Fair	24 - 36	
Poor	12 - 25	

13 14 15

Work Session 3.2

Action Number	How Well Does the Action  or Is the Action  ACTION	Damage?	Contribute to Town Objectives ?	Regulation	Protect Sensitive Structures?	mented	Acceptable ? (People like	Acceptable ? (Officials like it)	stratively Realistic? (Have	Feasible? (Have tech	Reasonable Cost to Benefits	Support the Environme nt?	Funding?		Ranking <u>Score</u> 12-60 or 15- 75??
															0
															0
															0
															0
															0
															0