Participating in this event was a good use of my time.	Comments	How much did this event increase your knowledge of the topic presented?	If you chose 'A little' or 'Not at all' for question 2, why did	Did you learn something that you will apply in your work?	Comments	Are there any other issues/topics that you would like information/training on that might help you in your work?	Any additional comments?
Strongly agree		A great deal		Yes		Maybe a training on science communication	As a region, we should think about big data on estuary conditions and what to do with it.
					In my mind the symposium had something for everyone, including researchers, practitioners, and decision makers. As a researcher I appreciated learning about aspects of marsh ecology that are outside my area of expertise, new assessment methodologies, and		Congratulations and thank you for a great symposium! There are trade-offs between going broad vs deep into such a complex topic, and I think you achieved an appropriate and effective balance for a one-day symposium. As a speaker, I would have found more advance communication from the steering committee useful; e.g. it wasn't until quite late in the process that I learned I was actually on the agenda, and the objectives for the planning calls among the speakers weren't crystal clear to me. But these are minor issues, I know the organizers
Strongly agree		A lot		Yes	collaborative opportunities.		were out straight! Thanks again
Strongly agree		A lot		Prefer not to answer/not applicable			Excellent job of time control. Still, there may have been too many speakers.
Strongly agree		A lot		Yes	Things that were new to me include the soil scientist presentation, the effectiveness of runnels, role of fiddler crabs in preventing seedling establishment,	Use of SLAMM model connected with MEM.	Great workshop, great speakers
	Great to see colleagues give an overview of their state, followed by novel research and						Great workshop. Great presentations and the break-out discussions were worthwhile. It could have easily been a two-day event covering additional salt
Strongly agree	restoration approaches As an educator I was pleased	A great deal		Yes		A crossover with the	marsh topics. I found it difficult reading the
	with variety of information provided.I'll 7 548870deg so	A great deal		Yes		science/marine educators in the region	

		I		l		I	
							I think the structure with the
							NEERS conference was odd. I
							expected all the more salt marsh
							specific talks to be on Thursday
							and Friday and not
			Although I already had a great				Thursday/Saturday. I was also
			deal of knowledge on these				disappointed that many of the
			topics, I felt the presentations				people that attended the Thursday
			were not very effective. Many				workshop did not stay for the
	A really valuable workshop for		of the speakers seemed to just				other days, with Saturday having
	understanding the latest marsh		ramble on and read their				particularly low attendance. In the
	science and appreciating the		slides. Not much that was				future why do you hold it so the 3
Strongly agree	urgency of marsh loss.	A great deal	extremely groundbreaking.	Maybe			days do not fall on a weekend.
	Wow this was a rock star of a						
	workshop. Thanks for all the						
	difficult work in getting it						I would love more communicating
Strongly agree	organized.	A lot		Yes			science workshops as mentioned!
					Learned a lot. Causes of marsh		
6.					loss and possible restorations		Nice job pulling off a great
Strongly agree		A lot		Yes	will certainly apply.	Seagrass	workshop!
							Nicely done - I really appreciated
							you trying to hold to the schedule.
							15 min works well for most.
						Current info on salvage and	Better, taller or more screens.
Strongly agree		A lot		Yes		restoration	Hard to see from the back.
Strongly agree		77100		163		Strategizing how to	That a to see from the back.
					Information provided should	protect/acquire uplands	
					help agencies and organizations	1	One of the best NEERS special
					prioritize locations and types of	seems like a priority, and	symposia I've attended in 20 years
					restoration projects to protect	enforcing proper tide gate	of membership. Thanks to NERRS
Strongly agree		A great deal		Yes	and/or restore.	maintenance and operation.	for co-sponsoring!
							Opportunities exist for moving
							forward on some of the group
							suggestions. It would be nice to
							see some on-going momentum
							based on this workshop (as
							opposed to thinking ahead to what
							topics might be appropriate for the
Strongly agree		A great deal		Yes			next workshop).

Strongly agree		A great deal	Great presentations! My work is in this field and I loved hearing about what everyone is doing.	Yes	Absolutely!	I loved all the marsh resiliency and restoration work that was presented on. I'm interested in seeing how all these projects progress and continually learning about new projects within this field. Please hold this workshop again!!	Thank you for organizing this!! As someone who loves citizen science as a way to involve the public in restoration, I'm also wondering about the possibility of a workshop on this. Who funds this work? How to get funding? What are the best ways to reach out to the community? What are the success rates of this work? Do ecosystems have measurable responses to citizen science projects? Inquiring minds would love to know!:)
Strongly agree	What a wonderful event!!! I was		donig.	1.63	Augusticity.	workshop again	initias would love to know
	able to get new material to help bolster my thesis work and am eternally grateful for the		I already know a lot about this			these salt marsh workshops	Thank you for this important, well- organized, and enjoyable
Strongly agree	opportunity!	Some	subject	Yes		every few years.	workshop.
Strongly agree	Well organized with timely, very	A lot		Yes			This was a great crash course in what is happening currently in the field of salt marsh conservation in New England. I especially benefited from hearing about what other scientists and managers are doing to address how we can deal with the effects of climate change on marshes. Great job and thanks for organizing this. Very timely and incredibly important!
	important theme and specific				I want a drone! And the post-		
Strongly agree	topics.	Some		Yes	processing support team!!		Well done!
							Would really like to see more people of color speakers (there are many of them in New England working on this topic, but largely invisible and unrepresented),
Strongly agree		Some		Yes			fewer white male speakers.
Strongly agree	This was dark as well as a little with	A lot		Yes			
	This workshop was packed with important information presented by top salt marsh					Increased technical design work	
Strongly agree	scientists	A lot		Yes		presented would be beneficial.	

					Lets include topics on soil	
					microbiology which utilize the	
					soils minerals and nutrients that	
					make it possible for plants to	
					uptake. It would be interesting	
					to see what biota are in the	
					marsh soils and their	
Strongly agree		A lot	Yes		relationship with the plants.	
Strongly agree		A lot	Maybe		relationship with the plants.	
Strongly agree		A lot	iviaybe		Impacts to salt marsh habitat	
Ctura a alternative		C	V		· ·	
Strongly agree		Some	Yes		with the use of tide gates.	
	Learning about regional salt					
	marsh research in one day was a					
Strongly agree	benefit	A great deal	Yes			
					More time spent on some of the	
					technical development would	
					be great. Too much is too brief	
					and an overview to really offer	
				I .	much guidance. It has more of	
				I .	the idea / drawing board quality	
					to it which is good, but getting	
					into the nitty-gritty of some of	
					the technical specifications and	
					development decisions would	
Strongly agree		A lot	Yes		be great.	
					I'd love to see a workshop on	
					connections between things we	
					currently view as separate like	
					oyster beds and eelgrass;	
					eelgrass and salt marshes; salt	
Strongly agree		A lot	Yes		marshes and watersheds.	
Strongly agree		A lot	Maybe		marshes and watersheas.	
		A lot	Maybe			
Strongly agree		7 101	IVIUYUC		techniques & technologies,	
					particularly with respect to field	
Strongly agree		A great deal	Yes		work.	
				I am tuning din constitution		
				I am trained in genetics and am		
				working on eDNA studies. This		
				conference was very helpful in		
				providing a crucial ecology		
				perspective to my work; science		
				is all about collaboration these		
				days and the organizers of this		
				event did a great job taking		
				experts from different		
				disciplines to offer their		
Chuan alu a ana a		C	Vaa	· ·		
Strongly agree		Some	Yes	experiences and opinions.		

Agree		A little	I already know a lot about this	Maybe	stabilization - upland erosion control measures.	sessions as well. Good job to all involved.
					Restoration techniques -	Wish i could have attended Fric
Agree		Some	subject; the presentation was too basic	Yes		which was highly informative a engaging
			I already know a lot about this			Very well organized workshop
Agree		Some	minus	Yes		and collaboration in the region
			dialogue. This was a plus not a			possible and increased knowle
			there was still time for			the future. The funding made
			information was conveyed and			with NEERS. We should do mo
			An amazing about of			Thank you for organizing this
Agree		A great deal		Maybe		for those of us towards the ba
						for viewing the speaker (at lea
						venue (long level room) isn't i
						only critique would be that the
						Really nice workshop. I enjoy the presentations + format. N
						Poolly nice workshop I color
\gree		Some		Yes	able to compare findings	informative
					everyone on the same page and	' '
					analysis workshop to get	Great job organizing the
					methods and a data mgmt and	
					standardizing marsh monitoring	
Disagree		Some		No		
Strongly agree		Some		Yes		
Strongly agree		A great deal		Yes		
Strongly agree Strongly agree		A lot		Maybe		
Strongly agree		Some A great deal		Yes Yes	salt marsh geomorphology.	
Strongly agree				Yes	salt march geomerahelegy	
Strongly agree	with her experience.	A great deal A lot		Yes		
`huanahi aanaa	like me but review for someone	A great deal		Voc		
	which was helpful to someone					
	talks were introductory level,					
	system thought that a lot of the					
	research assistant in the NERR					
	colleague who has been a					
	management practices. My					
	salt marsh ecology and					
	workshop - I learned a lot about					
	was very glad to attend this					
	and started in March 2018. I					
	assistant in the NERR system					
	I am a seasonal research					

			I already know a lot about this			
			subject; the presentation was			
Agraa		Some	1 -	Yes		
Agree		A lot		Yes		
Agree						
Agree		Some		Yes		
	the meeting was very well run					
	and kept on schedule! Kudos to					
	you for that. The presentations					
	were all interesting and the					
	round table discussions were					
	insightful. I give credit to the					
	last speaker of the day, Mr.					
	Ganju was most entertaining- a					
Agree	1 .	A lot		Maybe		
Agree	run way to end the day.	Some		Yes		
Agree		Some		Yes	water quality trends in NE	
Agree		A lot		Maybe	water quality trends in 142	
Agree		Some		Yes		
7.8.00	A couple presenters were	Journe				
	unprepared. One morning					
Agree	1 ' '	Some		Yes		
Agree	·	A lot		Maybe		
					Instead of just looking at	
					marshes it might be more	
					informative to focus on the	
					estuary including the	
					importance of the marsh	
					systems to processes/structure	
Agree		Some		No	of the estuary.	