Dear Three Lakes Association Member or Friend:

The Three Lakes Association is planning to do another shoreline Cladophora survey around all 62 miles of shoreline, including Torch, Clam, and Bellaire lakes. The last survey was done in 2010 (2010 Cladophora Survey), so it is timely to do another this summer. We hope to complete the entire survey within the last three weeks of July, 2017. In order to accomplish this task, we will need some help. Listed below are a number of needs that we ask you to consider helping us with. Please provide your contact information and put an x in the box(es) for any of these items you are able and willing to help us with and send this back to me so I can draft a schedule of activities.

Na	me:	
Εm	ail Addr	ress:
Ph	one Nun	nber:
	Participate as a volunteer to carry out the survey:	
	0	By boat or wading, estimate the size (length and breadth) of any Cladophora patches and
		filament length of the algae.
	0	Record on the field notes the Cladophora patch size estimates, GPS location, and description
		of site, e.g. house color, drainage pipe, whatever distinguishes the property.
	0	Photograph the Cladophora patch.
	0	When required, collect samples of algae and / or water.
	Provide	e equipment – life jackets, paddle boards, kayaks, canoes, rowboats for use of field
	volunt	eers.
	Provide sites for lake access:	
	0	Launch and pull out of water craft, overnight onshore storage of watercraft.
	0	Rest stop and picnic stop opportunities.
	Provide	e transportation of paddleboards or kayaks to launch sites or from pull out sites.
	Provide transportation and parking for volunteers.	
	Drive water samples to the lab in Traverse City.	
	Unable to help this time.	

If you have questions, please call me at 231-599-2894 or email me at norrisrebe@torchlake.com. Any

help you can provide will be greatly appreciated. Please return this completed form as an email

attachment or by US Postal Service at 6022 Aarwood Rd NW, Rapid City, MI 49676.

Thank you very much,

Becky Norris, TLA Water Quality Chair