

Marine Stewardship Council

Use of the RBF in a fishery assessment form

	Applicant fishery	Lake Erie Walleye Fishery					
1		Lake Erie Yellow Perch Fishery Lake Erie Rainbow Smelt & White Perch Fishery Lake Erie White Bass & Lake Whitefish Fishery					
1							
2	Conformity Assessment Body	Intertek Moody					
3	Date that the proposal to use the RBF is submitted to the MSC	16 September, 2013					
4	Date stakeholder comment period closes on the proposal to use the RBF	18 October, 2013					
	PI that RBF is to be used for		Walleye	Yellow Perch	R. Smelt & W. Perch	W. Bass & W. Fish	
5		1.1.1	No	No	Probable	Probable	
		2.1.1	Probable	Probable	Probable	Probable	
		2.2.1	Probable	Probable	Probable	Probable	
		2.4.1	Probable Probable	Probable	Probable	Probable Probable	
	luctification for use	2.5.1		Probable	Probable		
	and White F any work to it is believed and popula biologically-b (e.g. refere			e Fish, year to assess the ved that the ulations of y-based linerence possible.	uch that serious of irreversible		
6		2.2.1	The impact of the four fisheries in assessment on some of the retained species in all fisheries cannot be determined quantitatively. The impact of the four fisheries in assessment on likely main species by-catch species cannot be determined quantitatively. M				
		2.4.1	There may be insufficient information to support analysis of the impact of the fisheries on the habitat.				

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	INTERNATIONAL	2.5.1	In the absence of sufficient information, this PI could be scored using SICA analysis.
	Summary of stakeholder comments and CAB	1.1.1	
	responses pertaining to choice to use the RBF		
		2.1.1	
7		2.2.1	
		2.3.1	
		2.4.1	
		2.5.1	
8	Date MSC notified of final decision to use RBF		