

MSC Use of the Risk-Based Framework (RBF) in a Fishery Assessment

Yalu Estuary Manila Clam Fishery

Marine Stewardship Council use of the Risk-Based Framework

Table 1 – Fishery information

1	Fishery name
	Yalu Estuary Manila Clam Fishery
2	CAB
	SCS Global Services
3	Date that the proposal to use the RBF is submitted to the MSC
	January 6, 2020
4	Date stakeholder comment period closes on the proposal to use the RBF
	March 6, 2020 at 17:00 UTC
5	PI that the RBF is to be applied for
	Principle 1
6	Justification for use
	At the pre-assessment phase (Cappell, 2019), it was determined the lack of quantified data on Manila clam, the use of Consequence Analysis and secondly a Productivity Susceptibility Analysis were conducted resulted in the MSC final score of 80 and 100, respectively. For the Putian element, the Assessment Team concluded that RBF approach is necessary; a similar score is expected as generated in the pre-assessment process.

Template information and copyright

This document was drafted using the 'MSC Use of the RBF in a Fishery Assessment Form v3.01'.

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Template version control		
Version	Date of publication	Description of amendment
1.0	15 August 2011 15 November 2011	Date of first release. Date of application. Created as one of the Normative Documents to accompany release of MSC Certification Requirements v1.0
2.0	08 October 2014	Updates in line with release of Fisheries Certification Requirements v2.0
3.0	17 December 2018	Release alongside Fisheries Certification Process v2.1
3.01	28 March 2018	Minor document change for usability

A controlled document list of MSC program documents is available on the [MSC website](https://www.msc.org) (msc.org)

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