## Introduction

## Stakeholder input template

This template shall be used by stakeholders who wish to provide input into fisheries assessments.

To provide input on a fishery assessment, please complete sections 1 and 2 and email the template to the Conformity Assessment Body (CAB) completing the assessment.

Section 3 is optional if you have further input.

Stakeholder input is most useful to the assessment team when it is attributed to a Performance Indicator (PI), which assessment teams use to score fisheries, in the 'Evaluation results' section of the report.

Objective evidence or references should be provided in support of any claims or any claimed errors of fact.

An alternative method of stakeholder input is through attendance at the site visit and discussion with the assessment team, whether in person or remote.

If the fishery you are wishing to provide input on is at Final Draft report stage, information on objections can be found on the MSC website.

Contact the CAB or your local MSC Outreach representative if you have questions on completing the template

### **Template format**

The stakeholder input template is formatted to allow assessment teams to respond to all stakeholder input, and copy the tables into the reporting template for upload to the MSC website.

Please add each point to a new row for easier categorisation.

Use 'Alt + Enter' for line breaks within cells.

Any queries related to the template should be sent to standards@msc.org

## Resources

**MSC Fisheries Standard** 

MSC Fisheries Certification Process

## Instructions for CABs and assessment teams

CABs should complete the CAB response columns shaded blue in each page, noting that only the options listed in the Codes page may be used in the CAB Response Code cells.

# **Stakeholder contact and assessment details**

Category	Contact details	Guidance
Title		Optional
First name*	Philipp	
Last name*	Kanstinger	
Organisation*	WWF Germany	Please enter the legal or registered name of your organisation or company.
Email*	Philipp.Kanstinger@wwf.de	
Department		Optional
Job title		Optional
Description		Optional description of your organisation
Phone number		Optional
Postal address		Optional
Fishery name*	Norway NEA cod	As the fishery appears in the Fisheries Update or on fisheries.msc.org.
Certification body (CAB)*		
Assessment Stage*	Stakeholder input on the Public Comment Draft Report	Insert the stage of the assessment that you're providing input.
Register*	I wish to register as a stakeholder - please keep me informed about each stage of the assessment process	Please indicate whether you'd like to register as a stakeholder for this assessment.

Performand	ce Indicator (PI) input					
indicator (PI)	Input summary	Input detail	Evidence or references	score change	CAB response to stakeholder input	CAB response code
Performance Indicator - please copy and insert rows to raise more than one input against a Performance Indicator	Summary sentence	Detail of stakeholder input	Objective evidence or references should be provided in support of any claims or claimed errors of fact.	If suitable, please provide a suggested score change based on your input and evidence - Optional	The CAB shall respond in this column.  CAB responses should include details of where different changes have been made in the report (which section #, table etc).	The CAB shall assign a response code to each row completed by the stakeholder.
Principle 1 - Sustainable fish stocks						
1.1.1 - Stock status	concerns reagarding the cod coastal stock. WWF would like to take part in the RBF for this stock.	TWPF respects concerns reagaring the old counted stock. For forenging counted of NCC) statement interly data and a restrict based stock assessment are articles but no reference points are defined. Spearing about homes showed a decreasing from the receiver and the stock to consider our effather. Eithigh resource has increased, that the stock is stelly to be failed at uses that Is severetting it's increased, that the stock is stelly to be failed at uses that Is severetting it's more received in the stock of the stock is stelly to be failed at uses that Is severetting it's consideration of the stock of the stock is stelly respectively. With respresses content stocks for forecoast stocks forecoast stocks for forecoast stocks forecoast stocks forecoast stocks for forecoast stocks forecoast stocks fore	Detailed analysis in attached WWF-CAM assessments costal cod			
1.1.2 - Stock rebuilding	concerns reagarding the B12cod coastal stock. WWF would like to take part in the RBF for this stock.	increased, that the stock is likely to be fished at a rate that is preventing it's recovery. A rebuilding plan for NCC is in place since 2011, but the regulations have WWF expresses repress repairing the red coastal stock. For November repairing	Detailed analysis in attached WWF-CAM assessments costal cod			
strategy	concerns reagarding the cod coastal stock. WWF would like to take part in the RBF for this stock.	cod NICC) substantial frialery data and a trend based stock assessment are available, but no reference points are defined. Squariing stock lichmass showed a decreasing trend in recent y ears, and the stock is considered overfished. Flairing pressure has increased, that this stock is likely to be fished at a net that is preventing increased. The stock is likely to be fished at a net that is preventing in recover. A rebuilding stinn for NICC is in pileae since 2011, but the regulations have written as the stock is likely to concern the control file to cold coasts stock. For Norregion coastal	Detailed analysis in attached WWF-CAM assessments costal cod			
1.2.2 - Harvest control rules and tools	concerns reagarding the cod coastal stock. WWF would like to take part in the RBF for this stock.	Intend in more off years, and the dock is considered overflands. Failing pressure has been considered to the control of the co				
and monitoring	concerns reagarding the cod coastal stock. WWF would like to take part in the RBF for this stock.	cod INCC) substantial filaribry data and a time based stock assessment are available, but no reference points are defined, Squariing stock formas showed a decreasing trend in recent years, and the stock is considered overfished. Filaring pressure has increased, that the stock is likely to be fished at a net that is preventing in recovery. A rebuilding often for NOCI is in cisice since 2011, but the reoutletons have soon NOCI substantial filarity data and a time based stock assessment are available.				
1.2.4 - Assessment of stock status	concerns reagarding the cod coastal stock. WWF would like to take part in the RBF for this stock.	INCOMENT. A pissualized scale for NLL. Is it disclose sense with 1 Met. The foreign scale in the control of NLC is scale in the control of NLC is scale interested in the control of NLC is scale intelligent in the control of NLC is scale intelligent in the control of NLC is scale intelligent in the control of NLC is scale in a time based scale scale scale intelligent intelligent in the control of NLC is scale in the control in the control of NLC is scale in the	Detailed analysis in attached WWF-CAM assessments costal cod			
Principle 2 - Mnimising environmental impacts						
2.1.1 - Primary species outcome						
2.1.2 - Primary species management						
2.1.3 - Primary species information						
2.2.1 - Secondary species outcome						
2.2.2 - Secondary species management						
2.2.3 - Secondary species information	Impacts on ETP species are likely	Impacts on ETP species are likely by NEA cod fishery, in particular on elasmobranchs, redflari, marine mammals and seabins. Detailed WWF assessments of the different UoRa please see attached CARI assessments.	Detailed analysis in attached WWF-CAM assessments	65		
2.3.1 - ETP species outcome	Impacts on ETP species are likely	Impacts on ETP species are likely by NEA cod fishery. In particular on elasmicbranche, redflah, marine mammals and seabinds. Detailed WWF assessments of the different UoAs please see attached CAM assessments		65		
2.3.2 - ETP species management	Impacts on ETP species are likely	Impacts on ETP species are likely by NEA cod fishery, in particular on elasmobranchs, redfish, marine mammals and seabirds. Detailed WWF assessments of the different UoAs please see attached CAM assessments	Detailed analysis in attached WWF-CAM assessments	65		
2.4.1 - Habitats outcome	A Condition has to be raised. Damage on VMEs is not unlikely	Bottom Train? Please review the never risk assessment for VMEs the fishing sea. Morelast Mischeller 2019. The identification of VMEs types of first of evenings set if VME communities or elisping with fishing in the Norsequin EEE exceeds by it at 2014. VME communities or elisping with fishing in the Norsequin EEE exceeds by it at 2014 calcivities that were benefitied as the biggest threat to the VMEs. The Norsequin VMEs and were reported to DMMPs and the time the elisping of the plant to the VMEs. The Norsequin VMEs and the very least of the VMEs. The Norsequin VMEs are supported to DMMPs are between the plant of the VMEs. The Norsequin VMEs are the very least of the VMEs. The Norsequin VMEs are the very least of the VMEs and the very least of the VMEs. The Norsequin VMEs are the very least of the VMEs and the VMEs are the very least of the very least of the VMEs and the VMEs and the VMEs are the very least of the VMEs and the VMEs and the VMEs are the VMEs and the VMEs are the VMEs and the VMEs are the VMEs are the VMEs and the VMEs are the VMEs and the VMEs are t	Vulnerable marine eccey stems (VMEs): Coral and sponge VMEs in Arctic and sub- Nordex Menterald, 2019. p. 144 Size Terrahavor, 153N 0008-6602; 2019-619	65		
2.4.2 - Habitats			EUIN ECO: Acarbo ECO			
strategy	A Condition has should be raised.	Botton track Please review and hamonizar VME assessments and miligation measures with other installer fleets. E. p. victuarity as ordisons of Meanew/Dipper VME habitats. Observer coverage, functioning by color insporting systems, gear and habitat specific more on onless. Year for other plays observer coverage, functioning by color insporting systems, color and color fleet. Call scores are too high, please see WWF CAM assessment habitats. & management all ages are 34.156 For Unde encountering VMEs, scoring issue (b) at the SG00 level should, at fleet following information. Catch and catch rates of VME-indicator.		65		
2.4.3 - Habitats information 2.5.1 - Ecosystem	A condition should be raised	least, include the following information of. Catch and catch rates of VME-indicator organisms and information to support the scientific definition of precutionary trigger levels, where these are used. Not in olace see .comments in 3.2.3.	WWF CAM assessments	75		
2.5.2 - Ecosystem						
management strategy 2.5.3 - Ecosy stem information						
Principle 3 - Effective management						
3.1.1 - Legal and/or customary framework						
3.1.2 - Consultation, roles and responsibilities						
3.1.3 - Long term objectives						
3.2.1 - Fishery - specific objectives						
3.2.2 - Decision- making processes						
	By catch reporting Nonegain Regulation J-215-2015, evidence of crystematic noncomplance. Sanctions dealing with non complance are not applied	1) Regulation 2-17-2015 state in the difference of an exposure are to be reported as followed production 2-17-2015 state in the difference of the specific of the collection of the specific of the collection of the specific of the collection of the specific of the specif		<60		
3.2.4 - Monitoring and management performance evaluation						

General comments	Science or reference	CAB response to stakeholder	CAR Reseases Code
Ceneral comments  General comments on the assessment.	Evidence or references  Objective evidence or references	CAB response to stakeholder input CABs should respond in this column.	CAB Response Code The CAB shall assign a response code to each row completed by the stakeholder.
Stakeholders should note that input is most useful for assessment teams when attributed to an MSC Performance Indicator of Principle, and provided with objective evidence and references in support of monotolines and internal community of team.	Objective evidence or references should be provided in support of any claims or claimed errors of fact.	CAB responses should include details of where different changes how have made in the most liable.	row completed by the stakeholder.
Stakeholders should note that input is most useful for assessment twens when although to an NGC Performance indicates or Pincipia, and provided with objective vidence and references in support of This stakeholder print for particular transport of the provided provided and the provided provided and provided provided and provided prov			
CAM assossments			

## Coding options to be used by CABs

Options are provided in the tables below for CAB responses

The options in the blue shaded cells in this page are provided as drop-down selections in the main tables in the other pages. No other codes may be used in the coding cells. Justifications for each of the values selected should be given in the relevant 'CAB response' columns in each table

## **CAB** response coding

Table Variable	Performance Indicator comments PRDR CAB response code
Preamble	Stakeholder input is:
Coding	Accepted (no score change)
options	Accepted (score increased)
	Accepted (non-material score reduction)
	Accepted (material score reduction to <80)
	Accepted (material score reduction to <60)
	Not accepted (no score change)

Version co	ntrol			
Version	Da	Date of publication		
	1,0	mandag 7. februar 2011		
	2,0	onsdag 15. april 2015		
	3,0	mandag 17. desember 2018		

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