4 May 2023

The Permanent Mission of Norway to the United Nations hereby presents its compliments to the Secretariat of the Division for Ocean Affairs and the Law of the Sea, United Nations Office of Legal Affairs.

The Permanent Mission of Norway to the United Nations has the honour to share the attached response to the questionnaire sent to States and regional fisheries management organizations and arrangements regarding the implementation of the recommendations of the Review Conference on the United Nations Fish Stocks Agreement.

The Permanent Mission of Norway to the United Nations avails itself of this opportunity to renew to the Secretariat of the Division for Ocean Affairs and Law of the Sea the assurance of its highest consideration.



Division for Ocean Affairs and the Law of the Sea, Office of Legal Affairs, 2 United Nations Plaza New York, NY 10017

# Voluntary questionnaire for States and regional fisheries management organizations and arrangements for the report of the Secretary-General to the resumed Review Conference on the United Nations Fish Stocks Agreement (Please return by 1 November 2022)

#### Explanatory note

In accordance with article 36 of the 1995 Agreement for the Implementation of the Provisions of the United Nations Convention on the Law of the Sea of 10 December 1982 relating to the Conservation and Management of Straddling Fish Stocks and Highly Migratory Fish Stocks (the Agreement), a Review Conference on the Agreement was convened by the Secretary-General in 2006. The Review Conference was mandated to review and assess the adequacy of the provisions of the Agreement and, if necessary, propose means of strengthening the substance and methods of implementation of those provisions in order better to address any continuing problems in the conservation and management of straddling fish stocks and highly migratory fish stocks.

In 2006, the Review Conference addressed ways to give full effect to the Agreement, both through a substantive review and assessment of the Agreement and by agreeing on recommendations for strengthening the implementation of its provisions. The Review Conference also agreed to keep the Agreement under review through the resumption of the Review Conference at a date not later than 2011. In 2010, the resumed Review Conference agreed on further recommendations and to keep the Agreement under review through the resumption of the Review Conference at a date not earlier than 2015. Pursuant to a decision taken at the Informal Consultations of States Parties to the Agreement, as also reflected in resolution 70/75, the Review Conference was again resumed in 2016, resulting in further recommendations and a decision to keep the Agreement under review through the resumption of the Review Conference at a date not earlier than 2020.

The General Assembly, in its resolution 75/89 of 8 December 2020, requested the Secretary-General to resume the Review Conference, convened pursuant to article 36 of the Agreement, in New York for one week in the first part of 2023, with a view to assessing the effectiveness of the Agreement in securing the conservation and management of straddling fish stocks and highly migratory fish stocks. It further recalled its request to the Secretary-General, in paragraph 60 of resolution 74/18 of 10 December 2019, to submit to the resumed Review Conference an updated report, prepared in cooperation with the Food and Agriculture Organization of the United Nations, to assist the Conference in discharging its mandate under article 36, paragraph 2, of the Agreement. In this regard, the Assembly reiterated its request to the Secretary-General to develop and circulate to States and to regional fisheries management organizations and arrangements a voluntary questionnaire regarding the recommendations made by the Review Conference in 2016, taking into account the specific guidance to be proposed at the fifteenth round of informal consultations in 2022.

The present questionnaire, sent out to States parties to the Agreement, States non-parties and regional fisheries management organizations and arrangements (RFMO/As), is aimed at facilitating the preparation of the updated report of the Secretary-General to the resumed Review Conference to be held in 2023. The full text of the recommendations is available in the annex to the 2016 Report of the Review Conference (A/CONF.210/2016/5, annex, which can be downloaded on the website of the Review Conference (https://www.un.org/Depts/los/convention\_agreements/review\_conf\_fish\_stocks.htm).

It would be appreciated if responses could be received (via email to <a href="mailto:doalos@un.org">doalos@un.org</a> , with amerim@un.org, and note verbale) by no later than 1 November 2022. An electronic verguestionnaire is also available for download at:  www.un.org/Depts/los/convention_agreements/RRC_2022_Questionnaire.doc. The questionnain be completed online, following the instructions at: https://forms.office.com/r/3vWV2wkwDn. that a note verbale must be emailed to <a href="mailto:doalos@un.org">doalos@un.org</a> , with a copy to <a href="mailto:amerim@un.org">amerim@un.org</a> in conjugany questionnaire completed online.	sion of the re may also Kindly note

Name of State/Organization/Arrangement: <u>Norway</u>	

⊠ State Party	☐ State non-party	□ RFMO/A

### I. Conservation and management of stocks

Please indicate whether your State, Organization or Arrangement has taken any action regarding the recommendations in paragraph A.1 to A.18 of the Outcome of the 2016 Review Conference.<sup>1</sup> In this regard, please provide information and/or attach relevant documentation,<sup>2</sup> in particular, regarding the actions your State, Organization or Arrangement has taken, if any, or challenges it has faced with regard to:

(Please insert a brief narrative and/or relevant references in the spaces below each bullet point or on additional pages)

• Adoption and implementation of measures (see para. A.1);

⊠ Actions taken	☐ No action taken	□ Not applicable

Norway receives scientific advice by the International Council for the Exploration of the Sea (ICES) on catch or effort levels for most of the relevant fish stocks. Based on inputs from research institutions in the member countries, ICES assembles and analyzes information about the status of fish stocks, and provides scientific advice on conservation measures to member states and RFMOs. In Norway, the Institute of Marine Research (IMR) is the main institution in this realm.

As the vast majority of the Norwegian fishing concerns fish stocks shared with other countries, international cooperation in the management of these fish stocks is crucial. A comprehensive network of bi- and multilateral agreements has been agreed with neighbouring countries to provide for the management of shared and straddling fish stocks. The most important ones are the agreements with Russia, the EU and the UK.

The Joint Norwegian-Russian Fisheries Commission meets annually to agree on total allowable catches of shared stocks and on the allocation of quotas, as well as other management measures for the major fisheries in the Barents Sea. The arrangement includes mutual access to parties' respective national waters and exchange of quotas in other fisheries. The cooperation also entails joint efforts in fisheries research and in control and enforcement of fisheries regulations.

The cooperation with the EU and the UK on fisheries management involves a number of shared stocks in the North Sea. The agreements include quota exchange for exclusive stocks, mutual access to the parties' respective national waters and exchange of quotas in other fisheries.

Other Norwegian fisheries agreements in the northeast Atlantic area include those with Greenland,

<sup>1</sup> A/CONF.210/2016/5, annex.

<sup>2</sup> It is kindly requested that any documentation provided in a language other than an official United Nations language be accompanied by a courtesy translation.

Iceland and the Faroe Islands			
Norway is a party to three major multilateral arrangements for the conservation and management of straddling stocks: Norwegian spring spawning herring, blue whiting and mackerel. These stocks also straddle into the high seas areas managed by the North-East Atlantic Fisheries Commission (NEAFC), which establishes conservation and management measures compatible with those agreed for the EEZs.			
	RFMOs: NEAFC, NAFO, CCAML		
Application of the precaution	onary and ecosystem approac	hes (see para. A.2);	
⊠ Actions taken	□ No action taken	□ Not applicable	
management of wild marine resources. It lists a series of programment of marine resources are approach, optimum ut implementation of internation explicit legal basis for the established in the established in the measures for the measures like Total Allowable established in the negotiations where the consequences for fisherical enough, advice to management measures.	resources by sustainable use a rinciples and concerns that are urces. Among these are the profilization and allocation of resonal law and transparency in dablishment of marine protected and foremost conducted on states stocks are based on science Catch (TAC), minimum mesh ith parties that share the release by fisheries on marine ecosystes management, and ICES find ent authorities will be based of ary advice on catch levels since	te the late 1990s.	
The application of both the precautionary and ecosystem approaches are enshrined as general principles for both NEAFC and NAFO in their respective amended conventions.			
<ul> <li>Determination of reference points or provisional reference points for specific stocks (see para. A.3);</li> </ul>			
⊠ Actions taken	☐ No action taken	□ Not applicable	
Stock specific precautionary reference points have been developed and agreed upon for nearly all straddling fish stocks in the northeast Atlantic. The reference points established are limit reference points (both in terms of biomass and fishing mortality) and precautionary reference points. The latter are fixed to take account of uncertainty in estimates of biomass levels. Harvest Control Rules (HCR) based on these precautionary reference points have been agreed for all fisheries on straddling fish stocks to which Norway is a party.			

<ul> <li>Environmental factors affecting marine ecosystems, including adverse impacts of climate change and ocean acidification (see para. A.4);</li> </ul>			
⊠ Actions taken	□ No action taken	□ Not applicable	
Scientists at IMR, as well as in some of the Norwegian universities, are studying environmental factors affecting marine ecosystems. To the extent that new knowledge implies that management measures should be amended, this will be discussed within ICES. If ICES, on the basis of new knowledge, recommends that management measures should be altered, actions will be taken by the authorities.			
Achievement of compatib	le measures (see para. A.5);		
⊠ Actions taken	☐ No action taken	□ Not applicable	
Norway is a coastal State in the northeast Atlantic, where NEAFC has the mandate to manage fisheries on the high seas. To achieve cooperation between flag States whose vessels fish on the high seas and coastal States, the requirement to "seek to ensure consistency" with coastal State measures and decisions for a straddling fish stocks is stated in the amended NEAFC Convention.  When NEAFC establishes quotas for blue whiting, mackerel and Norwegian spring spawning herring in the Regulatory Area (i.e. the areas beyond national jurisdiction of the coastal States in the northeast Atlantic) it takes note of possible TACs set by relevant coastal States. Furthermore, NEAFC members have agreed to prohibit fishing on certain species both within their respective EEZs and on the high seas, and NEAFC has established a regime for the protection of vulnerable marine ecosystems in the high seas areas, of which Norway voluntary has implemented relevant elements also for Norwegian waters.			
Development of area-base	ed management tools (see para	. A.6);	
⊠ Actions taken	☐ No action taken	□ Not applicable	
Norway has used area management as an important tool for many years, in particular by the establishment of a comprehensive system for closing areas to protect juveniles, but has also established marine protected areas where fishing is restricted or prohibited to protect cold water coral reefs. In addition, a network of coastal marine protected areas is constantly under development for the protection of unique nature types along the 22 000 kilometres of coastline.  Between 30 to 50 percent of all areas under Norwegian fisheries judisdiction is subject to effective area-based management measures.  Norway plays an active role in all RFMOs to which it is a member. For example in NEAFC, where			
the need to protect vulnerable habitats, has been addressed effectively in recent years.			

<ul> <li>Reduction of fishing capacity to levels commensurate with the sustainability of fish stocks (see para.A.7);</li> </ul>			
⊠ Actions taken	□ No action taken	□ Not applicable	
Norway has introduced several measures to reduce fishing capacity. These are all market-based instruments. An individual vessel quota system is an important element of the management framework. Within this system, which is in place for most fisheries, each vessel with a valid fishing license is allocated a quota according to a given factor.			
Norway has established a structural quota system as the main instrument to reduce capacity. Within this arrangement an owner of two vessels with quotas in the same fishery is allowed to merge the quotas on one vessel, on the condition that the vessel which is stripped of its quota is scrapped. This ensures that fishing capacity is not transferred to other fisheries or areas, nationally or internationally.			
In addition, there is a decom part of the structural quota s		the small coastal vessels that are not	
		e development in the fishing fleet	
•	ity, assessed through the numb	per of vessels, size and engine levels, as it is foreseen that the	
· · ·		ry-driven capacity reduction to	
<u> </u>	at contribute to illegal, unrepo	rted and unregulated fishing,	
overfishing and overcapac	ity (see para. A.8);	_	
⊠ Actions taken	□ No action taken	□ Not applicable	
Norway eliminated in essence subsidies to the fishing industry appr. thirty years ago. Since then, the only subsidies to the fishing industry have been very limited social programs and decommissioning funds to small coastal vessels, the latter with strict conditions attached in order to avoid re-entry into the fisheries.			
Lost, abandoned or other	wise discarded fishing gear inclu	uding marine debris (see para. A.9);	
⊠ Actions taken	□ No action taken	□ Not applicable	
Norway has adopted several measures relating to lost, abandoned and otherwise discarded fishing gear. Any person that loses gear has a duty to search for the gear, and if it is not possible to retreive it, the lost gear shall be reported to the authorities.			
Norwegian authorities undertake annual operations to recover lost or abandoned gear. In preparation for the operations, information regarding the amount of lost gillnets and their approximate location is gathered from local fishermen and organizations together with data reported to the authorities. Gillnets and pots have been the main focus, but also large amount of longlines, trawl wires and ropes have been removed from the seabed. The program has been in operation for about 40 years, and an estimate of 25 000 gillnets have been retrieved.			

Other countries have been seeking information about the program, and Norway has shared experience and knowledge for instance through the Clean Nordic Ocean program.			
Data collection and sharing of information (see para. A.10);			
⊠ Actions taken	□ No action taken	□ Not applicable	
Norway has a well-established system for gathering data on the status and trends of capture fisheries, included socio-economic aspects. Firstly, to assess the status and trends of the marine living resources, Norwegian fishery scientists cooperate with colleagues from other coastal States in the North Atlantic region. Secondly, the quantity and value of all fish caught and sold to fish processors (which cover all commercial fisheries in Norway), are registered on sales notes. These notes are on a daily basis received electronically by the Norwegian fisheries authorities. Thirdly, to assess the socio-economic impact of fisheries, Norwegian authorities annually conduct profitability analyses of various vessel groups.			
The vast majority of Norwegian fishery concerns shared fished stocks. As a part of arrangements with other countries, reciprocal access to zones is established. In order to monitor the fishery of foreign vessels in the Norwegian waters, data on activity and the catch by these vessels are collected. Moreover, Norway has in place mandatory VMS requirements for all vessels above 11 meters.			
<ul> <li>Food and Agriculture Organization of the United Nations (FAO) data arrangements and the global fisheries statistics database (see para. A.11);</li> </ul>			
⊠ Actions taken	□ No action taken	□ Not applicable	
Norway reports regularly to Forganization.	Norway reports regularly to FAO on all issues pursuant to specifications provided by the organization.		
Conservation and manager	nent of sharks (see para. A.12)	,	
⊠ Actions taken	□ No action taken	□ Not applicable	
Norway has implemented measures adopted by NEAFC, which include moratorium on porbeagle and basking shark also within the national waters of NEAFC parties. Furthermore NEAFC has agreed to prohibit fishing in areas beyond national jurisdiction on a number of other deep-sea shark species, banning the practice of shark finning as well as encouragement to undertake research on sharks.			
Conservation and management measures for deep-sea fisheries (see para. A.13);			
□ Actions taken	☐ No action taken	□ Not applicable	
Norway has implemented measures adopted by NEAFC for the areas beyond national jurisdiction. There are specific measures in place within national waters.			

<ul> <li>Strengthening of science-</li> </ul>	policy interface (see para. A.14)	);
⊠ Actions taken	☐ No action taken	□ Not applicable
included in the Norwegian of managers where the scienti	delegations. This ensures a close sts can provide their advice dire scientists and managers have h	g fish stocks, fishery scientists are edialogue between scientists and ectly into the management process. and a close collaboration to establish
Establishment of rebuilding	ng and recovery strategies (see	para. A.15);
⊠ Actions taken	☐ No action taken	□ Not applicable
if estimates of the relevant reference point. While the f is reckoned to be above its p spawning stock is below suc reduction in the fishery, wh rebuild the fish stock. Consi	fish stock indicates that it has dishing mortality in the HCRs mad brecautionary reference point, in a level. This reduction in fishing ich in its turn should be an impodering that natural variability was fish stock, Norway has not see	ng mortality ensures a sharp
By-catch management an	d discards (see para. A.16);	
⊠ Actions taken	☐ No action taken	□ Not applicable
Norway initiated and financed the process within FAO to develop guidelines on bycatch management and was an active participant at the negotiations.  At a national level Norway has developed a comprehensive system for bycatch management. This system includes permanent and real-time closures, gear requirements, such as minimum mesh sizes and sorting grid systems, tailoring of the quota regulations and a compensation system for landing all catches.  Norway has introduced a series of measures to address the issue of discards. First and foremost, a general ban on discards is in place. The very existence of the ban has been beneficial in changing the fishers' attitudes towards discards and discouraging the practice. In addition to the general ban, a series of accompanying measures have been introduced. These include area closures, gear requirements, tailoring of national quota regulations and a compensation system for bringing all catches to port.  Compliance with obligations as members or cooperating non-members of regional fisheries management organizations and arrangements (see para. A.17);		
⊠ Actions taken	☐ No action taken	□ Not applicable
Norway complies fully with	the obligations agreed to in RFN	MOs.

☐ Actions taken	⋈ No action taken	☐ Not applicable	
Mechanisms for interna	itional cooperation and non-me	embers	
e recommendations in post regard, please provider artiful the actions your faced with regard to:  Lease insert a brief narral additional pages)	paragraph B.1 to B.7 of the Outo de information and/or attach or State, Organization or Arrange stive and/or relevant references of the state and measures in regional fis	ngement has taken any action regarding come of the 2016 Review Conference. It relevant documentation, in particular ement has taken, if any, or challenges in the spaces below each bullet point of the management organizations and	n r, it
⊠ Actions taken	☐ No action taken	□ Not applicable	
of amendments to their mandates, taking into a	respective conventions, in orde	e UN Fish Stocks Agreement. Norway	n
Performance reviews	and best practice guidelines (se	e para. B.2);	
□ Actions taken	☐ No action taken	□ Not applicable	
NEAFC, NAFO, CCAMLR	•	ten performance reviews, and both eviewed twice. All findings and actions blicly available.	
	hancing cooperation and coord ations and arrangements (see p	nation among regional fisheries ara. B.3);	
⊠ Actions taken	☐ No action taken	□ Not applicable	
Actions tuken			tion

<ul> <li>Participation in regional fisheries management organizations and arrangements (see para.B.4);</li> </ul>			
☐ Actions taken	No action taken     ■	□ Not applicable	
		1	
<ul> <li>Improvement of decision-norganizations and arranger</li> </ul>		regional fisheries management	
⊠ Actions taken	□ No action taken	□ Not applicable	
The amended NAFO and NEAFC conventions contain provisions that restrict the possibilities of opting-out, as well as a requirement of describing alternative measures and adequate processes for resolving disputes.			
• Implementation of interim	measures (see para. B.6);		
☐ Actions taken	⋈ No action taken	□ Not applicable	
<ul> <li>Effective control by flag States as members of regional fisheries management organizations and arrangements (see para. B.7);</li> </ul>			
	□ No action taken	□ Not applicable	
Norway has introduced a series of means for the control of vessels entitled to flag its flag such as licence/authorization requirements, up-to-date records of authorized fishing vessels, catch reporting obligations, mandatory use of VMS etc. as well as at-sea and port inspection schemes.			

# III. Monitoring, control and surveillance, compliance and enforcement

Please indicate whether your State, Organization or Arrangement has taken any action regarding the recommendations in paragraph C.1 to C.12 of the Outcome of the 2016 Review Conference. In this regard, please provide information and/or attach relevant documentation, in particular, regarding the actions your State, Organization or Arrangement has taken, if any, or challenges it has faced with regard to:

(Please insert a brief narrative and/or relevant references in the spaces below each bullet point or on additional pages)

<ul> <li>Strengthening of flag State responsibility (see para. C.1);</li> </ul>			
☐ Actions taken	□ No action taken	□ Not applicable	
The issue of control of fishing vessels on the high sea and incorporation of the "genuine link"-concept is adressed in the Norwegian Marine Resources Act.  Norway has implemented relevant provisions concerning flag State responsibility by			
licence/authorization require	for the control of vessels entitements, up-to-date records of a tory use of VMS etc. as well as	uthorized fishing vessels, catch	
Assessment of flag State per	erformance (see para. C.2);		
⊠ Actions taken	☐ No action taken	□ Not applicable	
Norway participated actively in the FAO process, leading up to the adoption of the Guidelines on Flag State Performance. Following the adoption Norway examined its performance against criteria of the guidelines. The self-assessment, which was finalised in 2018, unveiled the need to amend some of the legislation related to flag state duties.			
<ul> <li>Fishing vessels without nat</li> </ul>	ionality (see para. C.3);		
⊠ Actions taken	□ No action taken	□ Not applicable	
The Norwegian Marine Resources Act contains provisions on fishing vessels without nationality providing for enforcement actions in accordance with international law.			
<ul> <li>Participation in the FAO Agreement on Port State Measures to Prevent, Deter and Eliminate Illegal, Unreported and Unregulated Fishing and the adoption of port State measures (see para. C.4);</li> </ul>			
⊠ Actions taken	□ No action taken	□ Not applicable	
Norway has ratified the agreement. Norway has also been very active within RFMOs in order to implement the agreement at regional levels and to promote its entering into force.			
<ul> <li>Control over fishing activities of nationals (see para. C.5);</li> </ul>			
⊠ Actions taken	□ No action taken	□ Not applicable	
The Norwegian Marine Resources Act contains several provisions targeting IUU-fishing, including measures related to nationals and beneficial owners.			

	cooperation and enforcement and arrangements (see para.	<del>-</del>
⊠ Actions taken	□ No action taken	□ Not applicable
improve monitoring, control establish any kind of IUU vess activities was established alreading RFMOs, first to NEAFC in 199 proponent of mutual RFMO reproposed by several RFMOs. Norway has within the relevant RFMOs, but State Agreement. Furthermo measures, such as more completed by the several RFMOs and the several RFMOs are several RFMOs.	sel list. The Norwegian list of verteady in 1994. Norway brought 8, later to CCAMLR, NAFO and recognition of IUU vessel lists, as also been very active in development of the FAO Model re, Norway actively contributes prehensive reporting requiremplentation schemes, etc. through	vels. Norway was the first country to essels that had been engaged in IUU the idea of listing IUU vessels to the SEAFO. Norway has been a and such a system has been adopted eloping port control obligations. Scheme and later on the FAO Port is to the development of other eents, regulation of transhipment, h its participation in RFMOs.
-	vessels, flag States and Contra	liance assessments with the aim of cting Parties with the respective
-	e mechanisms for compliance a anizations and arrangements (s	_
☐ Actions taken	⋈ No action taken	□ Not applicable
•	ent, supply and refuelling vesse	
□ Actions taken	□ No action taken	□ Not applicable
agreed to specific programme and conditions for at-sea trar as well as regional observer p may engage in transhipment introduced. CCAMLR has ado Convention Area.	es, which include the establishmeshipment such as flag State au programmes. NAFO and NEAFC operations and specific reporti pted a notification system for t	

Strengthening fisheries acc	ess agreements (see para. C.9)	;
⊠ Actions taken	□ No action taken	□ Not applicable
entered into reciprocal acces obligations concerning monit	s agreements with the neighbo oring, control, surveillance and	e northeast Atlantic Norway has buring countries, which include denforcement.
The agreements are publicly		
Market-related measures (	see para. C.10);	
☐ Actions taken	☐ No action taken	□ Not applicable
•	AO leading up to the adoption	ed by CCAMLR and ICCAT. Norway of the Guidelines for Catch
	on of support to the Internatio sheries-related Activities (see ¡	<u> </u>
⊠ Actions taken	□ No action taken	□ Not applicable
Norway is an active member	of the IMCS Network and has r	made financial contributions to it.
	s by Fishing Vessels on the Hig	nce with International Conservation h Seas and development of a global
⊠ Actions taken	□ No action taken	□ Not applicable
Norway is a party to the FAO	Compliance Agreement.	3
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## **IV. Developing States**

Please indicate whether your State, Organization or Arrangement has taken any action regarding the recommendations in paragraph D.1 to D.6 of the Outcome of the 2016 Review Conference. In this regard, please provide information and/or attach relevant documentation, in particular, regarding the actions your State, Organization or Arrangement has taken, if any, or challenges it has faced with regard to:

(Please insert a brief narrative and/or relevant references in the spaces below each bullet point or on additional pages)

☐ Actions taken	⋈ No action taken	☐ Not applicable	
<ul> <li>Enhancing the partions and arrar</li> </ul>		regional fisheries management	
⊠ Actions taken	□ No action taken	☐ Not applicable	
	C and SIOFA. Norway provided	es during the negotiations for the echnical support to Namibia for the	
		ra. D.3):	
Strengthening the continuous	apacity of developing States (p		
☐ Actions taken  Norway has assisted in o	☐ No action taken  drafting new fisheries legislation	☐ <i>Not applicable</i> , which takes into account the	
☐ Actions taken  Norway has assisted in offundamental principles of the second principles of th	□ No action taken  drafting new fisheries legislation set out in the Agreement, in Na sistance to several developing on the long-term objective of self-self development and strengther	Not applicable  which takes into account the nibia, South Africa and Vietnam.  ountries in Africa and Asia through the affiency in research and management in ing of their institutions. Assistance in s of fisheries and related information	
☐ Actions taken  Norway has assisted in offundamental principles of the second principles of th	□ No action taken  drafting new fisheries legislation set out in the Agreement, in Na sistance to several developing on the along-term objective of self-segons development and strengther rification, exchange and analyse everal countries in Africa and Asia pacity-building mechanisms and	Not applicable  which takes into account the nibia, South Africa and Vietnam.  ountries in Africa and Asia through the affiency in research and management in ing of their institutions. Assistance in s of fisheries and related information	
☐ Actions taken  Norway has assisted in offundamental principles of the second principles of th	□ No action taken  drafting new fisheries legislation set out in the Agreement, in Na sistance to several developing on the along-term objective of self-segons development and strengther rification, exchange and analyse everal countries in Africa and Asia pacity-building mechanisms and	Not applicable  which takes into account the mibia, South Africa and Vietnam.  ountries in Africa and Asia through the affiency in research and management in ing of their institutions. Assistance in s of fisheries and related information a.	
□ Actions taken  Norway has assisted in offundamental principles of the second provided as the second partner countries through collecting, reporting, very has been provided in second partner countries through the second provided in second partner countries through the	□ No action taken  drafting new fisheries legislation set out in the Agreement, in Na sistance to several developing on the along-term objective of self-sign development and strengther rification, exchange and analyse everal countries in Africa and Asi pacity-building mechanisms and D.4);  □ No action taken	Not applicable  which takes into account the mibia, South Africa and Vietnam.  ountries in Africa and Asia through the affiency in research and management in ing of their institutions. Assistance in sof fisheries and related information a.  programmes, including the Part VII	
□ Actions taken  Norway has assisted in offundamental principles of the second provided as the second partner countries through collecting, reporting, very has been provided in second partner countries through the second provided in second partner countries through the	□ No action taken  drafting new fisheries legislation set out in the Agreement, in Na sistance to several developing on the along-term objective of self-sigh development and strengther rification, exchange and analyse everal countries in Africa and Asi pacity-building mechanisms and D.4);  □ No action taken  I to the Part VII fund.	Not applicable  which takes into account the mibia, South Africa and Vietnam.  ountries in Africa and Asia through the affiency in research and management in ing of their institutions. Assistance in sof fisheries and related information a.  programmes, including the Part VII	

	□ No action taken	□ Not applicable
ase provide specific info		ng needs of developing States in relation
Non-parties		
		· · · · · · · · · · · · · · · · · · ·
th regard to such actions ease insert a brief narrat additional pages)	s: tive and/or relevant references	in the spaces below each bullet point or
th regard to such actions ease insert a brief narrat additional pages) • Promotion of wider p	s: tive and/or relevant references articipation in the Agreement (	in the spaces below each bullet point or para. E.1);
th regard to such actions ease insert a brief narral additional pages)  • Promotion of wider p	tive and/or relevant references  articipation in the Agreement (	in the spaces below each bullet point or
th regard to such actions lease insert a brief narral additional pages)  • Promotion of wider p   Actions taken  Norway has been promotis supporting in the field	tive and/or relevant references  articipation in the Agreement (	in the spaces below each bullet point or para. E.1);
th regard to such actions lease insert a brief narral additional pages)  • Promotion of wider post in the field of the promotion of the properties and the promotion of the properties are provided any other properties.	tive and/or relevant references  articipation in the Agreement (  No action taken  oting accession to the Agreeme d of fisheries.	in the spaces below each bullet point or para. E.1);  Not applicable  Int by developing countries that Norway  ding the actions taken regarding the pour State, Organization or Arrangement,
th regard to such actions lease insert a brief narral additional pages)  • Promotion of wider post in the field of the promotion of the properties and the promotion of the properties are provided any other properties.	tive and/or relevant references  articipation in the Agreement (  No action taken  oting accession to the Agreeme d of fisheries.  er relevant information regar ovisions of the Agreement by y	in the spaces below each bullet point or para. E.1);  Not applicable  Int by developing countries that Norway  ding the actions taken regarding the pour State, Organization or Arrangement,

