

Marine Stewardship Council Surveillance Announcement

Name of Fishery	FROM Nord North Sea and Eastern Channel pelagic trawl herring (Clupea harengus) fishery	
Surveillance level and type	In accordance with the Fisheries Certification Requirements v2.0, the assessment team has determined this fishery's Surveillance level to be Level 1 - Minimum Surveillance and therefore the Surveillance requirements are 1 on-site surveillance audit, 1 off-site surveillance audit & 2 review of information.	
Surveillance	1st Surveillance	
number (tick one)	2nd Surveillance	X (Review of information)
	3rd Surveillance	
	4th Surveillance	
	Other (expedited etc)	
Proposed Team Leader Proposed team		
member	Dr Sophie Des Clers h and an MSc in Public P years' experience work	has a PhD in Biometrics from the Université Lyon I, France Policy from the University College London. She has over 20 ting in the fisheries sector. Sophie's career has focused on halysis of fisheries in the UK, Europe and around the work.



	In total, Sophie has over 5 years relevant P3 experience in relation to the EU and ICES based management; acting as a P3 auditor for 10 separate assessments. In total, Sophie has completed around 14 separate MSC assessments and these include UK Fisheries Ltd/DFFYU/Doggerbank saithe and Comapêche and Euronor cod and haddock. She is a fully qualified MSC Team Leader and has been lead auditor in the ongoing MSC full assessment of the PFA, DPPO, KFO, SPSG & Compagnie des Peches St Malo Northeast Atlantic blue whiting pelagic trawl fishery. She therefore has an in-depth understanding of the MSC fisheries standard and MSC fisheries certification requirements. During her experience as an MSC auditor, Sophie has also gained a great deal of experience in interviewing and facilitation techniques. Full CVs has been submitted to the MSC separately.	
Audit/review time and location	The site visit will take place on the 21st April 2017and will be conducted remotely.	
Assessment/ review activities	 During the audit, MEC will communicate with the client and any relevant stakeholders and use any available up to date information to assess and review: Any changes to the fishery and its management including those to management systems, regulation and relevant personnel. Any changes to the scientific base of information such as stock assessments. Performance in relation to any relevant conditions of certification to deem conformity with, progress and performance against a condition. Any developments or changes within the fishery impact may impact on traceability and the ability to segregate MSC from non-MSC products Any other significant changes in the fishery 	



MEC would like to welcome anyone who would like to participate in or contribute to the site visit. All interested stakeholders are encouraged to contact Gavin Fitzgerald (gavin.fitzgerald@me-cert.com) or Chrissie Sieben (chrissie.sieben@me-cert.com) at MEC by email, telephone or post at the below number and address:

ME Certification 56 High Street Lymington SO41 9AH United Kingdom Tel: +44 (0)1590 613007

Fax: +44 (0)1590 671573

Remote meetings can be arranged via telephone conferencing or Skype, or written submissions made to the above mentioned email addresses.

Please note that comments should be factual and should be supported by data or other evidence. Comments may remain unattributed. Furthermore, information that cannot be shared with any other stakeholder will not be referenced in the assessment and cannot be used in determining the outcome of the fishery's assessment nor used as a basis for an objection. Information can be kept confidential if it is restricted to financial transactions about certification, the financial affairs of individual companies or information that may lead to this information being known, or information that is the subject of relevant national privacy or data protection legislation in the assessed fishery's country.

The deadline for consultation is 17:00 GMT, 20th April 2017.

Submitted by: Gavin Fitzgerald, MSC Fisheries Officer

Date: 21/03/2017