

Marine Stewardship Council Surveillance Announcement

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| Name of Fishery | Germany Lower Saxony mussel dredge and mussel culture fishery (certified on 5 th December 2014 / MEP-F-028) | |
| Surveillance level and type | Surveillance level 2, On-site surveillance | |
| Surveillance | 1st Surveillance | |
| number (tick one) | 2nd Surveillance | X |
| (, | 3rd Surveillance | |
| | 4th Surveillance | |
| | Other (expedited etc) | |
| Proposed Team | Kat Collinson | |
| Leader | Rat Commission | |
| | Kat Collinson has a Master's degree from King's College University in Aquatic Resource Management. She has worked on a number of MSC pre- and fur assessments including North Menai Strait mussel fishery, Vietnam Ben Tre clan hand gathered fishery and Walkers Seafood Pty Ltd Australian albacore and yellowfin tuna and swordfish longline fishery. Kat also been involved fishery improvements projects (FIPs) and has recently been involved in a project studying the habitat use and niche partitioning in two species of juvenile shark using active and passive tracking and diet stable isotope analysis. Up until recently Kat has also been the Manager of MSC Chain of Custody (CoC projects at MEC and has untaken over 150 assessments and therefore will also act as the team's expert on the traceability for the fishery. | |
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| Proposed team | Ulf Löwenberg | |
| members | Ulf Löwenberg has a Master's degree from the University of Hamburg in Fisheri Science. He is a fisheries biologist with more than 30 years' experience in the fisheries sector. This has included more than 15 years' experience in fisheries and advisory projects, including extensive work in Africa and 8 years' project management. Ulf has been involved in a number of MSC pre-assessments, for assessments and surveillance audits based in Europe. These include Sweding Skagerrak and Kattegat herring fishery, North Sea Saithe Trawl fishery at Western Baltic Spring Spawning Herring fishery. | |
| | governmental clients of project based in Ma 'Management advice in | the fisheries consultant and has worked for private and con a number of projects in Europe and Africa. A recent auritania, which Ulf was responsible for, was titled at the fisheries sector'. This included support to the Fisheries levelopment and implementation of fisheries management |
| | Chrissie Sieben | |
| | she obtained at the l coordinator at MEP a environmental impact qualified MSC Team | Master's Degree in Marine Environmental Protection which University of Wales, Bangor. She is the MSC fisheries and specialises in marine and fisheries ecology, marine assessment and sustainable fisheries. She is a fully Member with particular expertise in Principle 2 and is assessments, pre-assessments and fishery surveillance |



| | audits. Chrissie participates regularly in MSC CAB training sessions and workshops and has received in-depth Risk-Based Framework training. Within MEP she also works as a Chain of Custody auditor. Chrissie has longstanding experience of this fishery having been involved with previous surveillance audits. All team members are fluent in English and Ulf is fluent in German. Full CVs for each team member have been submitted to the MSC separately. | | |
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| Audit/review time | The site visit is scheduled to take place in Hooksiel, Germany on the 12-15th | | |
| and location | October 2015. MEC welcomes anyone who would like to participate. It is proposed that Ulf Löwenberg, Kat Collinson and Chrissie Sieben attend the site visit. | | |
| Assessment/ | During the audit, MEC will communicate with the client and any relevant | | |
| review activities | 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 | | |



ME-Certification Ltd. (MEC) hereby announces the commencement of the 2nd year surveillance for the above fishery.

The site visit is scheduled to take place in Hooksiel, Germany on the 12-15th October 2015.

The surveillance audit will examine whether Germany Lower Saxony mussel dredge and mussel culture fishery is satisfactorily addressing any certification conditions and whether any significant changes have occurred either in the physical environment or in the management of the fishery.

All interested stakeholders should contact Gavin Fitzgerald (gavin.fitzgerald@me-cert.com) or Kat Collinson (kat.collinson@macallister-elliott.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

Should any stakeholder wish to meet the team in person, this can be arranged. Remote meetings can also 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.

Submitted by: Gavin Fitzgerald, MSC Fisheries Officer

Date: 10th September 2015