# UN/FLUXS

Proposals for future work 2019 - 2020

Second Session of the Team of Specialists on Sustainable Fisheries Geneva, 31 January – 1 February 2019



#### WA1 policy dialogue and advice

- participation in international conferences and fora
- meetings with RFMOs
- paper on policy and legal issues related to regulations, coding and identifiers, data usage and data rights



#### WA2 technical monitoring assessment and guidance

- identify the needs for fishery standards
- questionnaire
- handbook on policy issues and technical implementation
- FAQs
- brochures UN/FLUX and FOCUS
- briefing on general information
- technical support through expert group
- liaise with other relevant bodies



#### **WA 3 Communication and outreach**

- establish communication group
- prepare handbooks and guides
- website for the ToS
- participate in conferences
- outreach beyond promotion of the standards
- handbook on regulation, content structures
- cooperate with track and trace in the supply chain
- cooperation with certification bodies
- raise funds for activities laid out in the PoW



#### **WA4 Capacity building and partnerships**

- support small fishery communities
- partnership in combatting IUU, support SDG14 and SDG17
- sharing knowledge
- collaboration with DG MARE, FOCUS, FAO global record, FAO code lists
- ...



WA5: Development and support of software tools for sustainable fisheries management

- Special attention will be given to authorities in developing economies which have neither the knowledge nor the financial means to adopt and implement sustainable fisheries management.
- To develop software tools and applications for the fisheries management system:
  - to register vessels, fishing trips, fishing activities, catchment, landing and sales;
  - to query fisheries management systems about fishery activities, equipment and catchments;
  - to do inspections in port and at sea;
  - to report to (regional) fishery management organisations about the fishery in their jurisdiction.
- These software tools and application will be made available as open-source software, free to implement and use by the authorities and fisheries communities.
- This software is and will be developed in close cooperation with the Fisheries Open Source Community Software (FOCUS).