The important steps that the Northern Ireland Fishing Industry take to ensure a sustainable fishery



- Fishermen must register their vessels with the <u>Registry of</u> <u>Shipping and Seamen</u>.
- They acquire a <u>Fishing</u>
 Vessel Licence.
- They acquire the appropriate <u>fishing quota</u> (species).
- Food hygiene regulations
- vessels must be registered and inspected by their local authority.
- They obtain an <u>International</u> <u>Maritime Organisation</u> <u>Number</u> (IMO) if required.

Step 1

Prerequisites to fishing vessel ownership



- They open their Electronic log-book (E-Log) - this is a record of all fishing activity.
- Fishermen complete their <u>log-book</u> as per requirements. There are different fishing log-book requirements depending on the vessel size and licence conditions.
- Submit a Fishing Activity Report (<u>FAR</u>) - to be submitted daily by 23:59.

Step 2

Sustainable Fisheries
Management



- They only fish in the allocated areas as designated by the Food and Agricultural Organisation of the UN (FAO 27).
- They check for restrictions regarding fishing in Marine Protected Areas (MPA).
- They use the correct fishing gear (nets) for certain species /area.
- They record any by-catch
 see mandatory recording of mammal bycatch.

Step 3

Marine Environmental Protection



- They notify at least 4h prior to arrival in port (PNO), indicating the amount of fish caught.
- They choose an appropriate port i.e. <u>designated port</u> for certain species.
- They submit an End of Fishing Report (EOF) when fishing is concluded.
- They hit return to port (RTP) in E-log.

Step 4

Port Obligations



- They record weight of fish caught upon landing.
- They observe the <u>landing</u> <u>obligation</u>.
- They apply appropriate <u>fish</u> labelling rules.
- They complete and submit a <u>landing declaration</u> (weight of fish) as per legal requirements.
- They ensure <u>traceability</u> by the completion of a sales note.
- If fish is to be exported then a catch certificate may be required, note <u>DAERA Website</u>.

Step 5

Fish Traceability

Sustainability at the heart of a living, working, active landscape valued by everyone.



