

# Modernisation of Scotland's Inshore Fleet

marinescotland



### Origin, Budget and Preparation

- Confirmed as Programme for Government
  Commitment in 2019 PfG
  - We will take steps to modernise the management of inshore fisheries through the introduction of appropriate vessel tracking and monitoring.
- £1.5m set aside for 2019/2020
- Scottish Inshore Fisheries Integrated Database (SIFIDS) research programme informing





## Future of Fisheries Management

### Inshore Fisheries Strategy remains relevant:

- improving the evidence base on which fisheries management decisions are made
- streamlining fisheries governance, and promoting stakeholder participation
- embedding inshore fisheries management into wider marine planning

#### Modernisation of the Inshore Fleet to:

- Enhance our base levels of data and information on activity as well as allow for a safer and closer alignment of activity around MPAs
- Add value to data available in the pursuit of improved compliance enforcement and science





### Approach

- Prioritisation of Scallop Dredge Fleet
  - Cabinet Secretary Meeting with Scallop Sector Representatives January 2019
    - Resounding Support for Remote Electronic Monitoring of all c90 Scottish Registered Scallop Dredge vessels
  - Invitation to Tender due to be published on Public Contracts Scotland in the summer
  - Consultation with sector to inform:
    - Procurement details such as technical specifications
    - Maintenance arrangements
    - Segmentation of fleet deployment and
    - Enforcement method





### Programme

- Invitation to Tender to Secure
  - Framework for Supplier(s) to Design and Deploy:
    - REM on Scallop Dredge Fleet c90 vessels
    - Appropriate Vessel Tracking and Monitoring
      - 2020 rMobile Sector registered in Scotland
      - 2020 and beyond rScotland's Inshore Fleet and Series of Sentinel Fleets – Science (SIFIDS)
  - Scallop Group Working Group stakeholder advisers
  - Marine Scotland Project Team including compliance, enforcement, science, policy and procurement

