

## JOINT RECOMMENDATION DRAFT SWW

TO ENTER INTO FORCE ON 1<sup>ST</sup> JANUARY 2019

## JOINT RECOMMEND ATION DRAFT SWW

#### ART.15 INTERPRETATION

- Interpretation of scope art 15
- Measures taken at regional level

#### HIGH SURVIVAL EXEMPTIONS

New proposals

#### DE MINIMIS EXEMPTIONS

New proposals

#### **CHANGES IN MCRS**

New proposals

#### **TECHNICAL MEASURES**

Proposals?

## Art.15 INTERPETATION

- Calendar to enter LO gradually
- Geografical area
- Fishery by fishery basis
- Possibility to go further to the listed fisheries
  - × LETTER TO COM AND COUNCIL LEGAL SERVICE
- × AOB POINT
  IN SEVERAL
  COUNCIL
  MEETINGS
- ➤ JOINT
  DECLARATION
  SIGNED BY
  SOME
  MEMBER
  STATES

### HIGH SURVIVAL EXEMPTIONS

- Skates and rays \*caught with all gears in ICES subareas VIII and IX
- Red seabream caught with artisanal gear called "voracera" used in the south of Spain in ICES subareas IXa.
- Red seabream caught with hooks and lines in ICES subareas X.
- [High survival for plaice? Analysis of existing data. Experimental high survival and methodology to study it further?]



(\*IEO is testing high survivability in trawlers and trammel or entangling nets gear codes: OTB, OTT, PTB, TBN, TBS, TB, OT, PT, TX; GNS, GN, GND, GNC, GTN, GTR, GEN) Joint blanket exemption pursued between NS,NWW and SWW)

NEED TO INCLUDE MEASURES TO ENSURE SKATES AND RAYS STOCKS PROTECTION.

## DE MINIMIS EXEMPTIONS

- [For demersal fisheries by-catches of pelagic species, a combined de minimis for the species: horse mackerel, mackerel, herring, anchovy and blue whiting up to a maximum of 7% in 2019 and 2020, and up to a 6% in 2021 of the total annual catches made by trawlers (gear codes: OTT, OTB, PTB, OT, PT, TBN, TBS, TX, SSC, SPR, TB, SDN, SX, SV) in fisheries in ICES subareas VIII and IX.]
- [For demersal fisheries in the Gulf of Cadiz a combined de minimis for all the TAC and quota species caught as by-catch up to a maximum of 7% in 2019 and 2020, and up to a 6% in 2021 of the total annual catches made by trawlers (gear codes: OTT, OTB, PTB, OT, PT, TBN, TBS, TX, SSC, SPR, TB, SDN, SX, SV) in fisheries in ICES subarea IXa. Species covered by this combined de minimis are: monkfish, sole[, turbot, red seabream, great forkbeard].
- [For demersal fisheries in subareas VIII and IX, a combined de minimis for all the TAC and quota species caught as by-catch up to a maximum of 7% in 2019 and 2020, and up to a 6% in 2021 of the total annual catches made by trawlers (gear codes: OTT, OTB, PTB, OT, PT, TBN, TBS, TX, SSC, SPR, TB, SDN, SX, SV) Species covered by this combined de minimis are: megrim, anglerfish, plaice, whiting and pollack.]
- For demersal fisheries by-catches of pelagic species, a combined de minimis for mackerel and horse mackerel up to a maximum of 3% in 2019, 2020 and 2021 of the total annual catches made by gillnets (gear codes: GNS, GND, GNC, GTR, GTN) and up to a maximum of 1% for longlines (codes: LHP, LHM, LLS, LLD)
- For artisanal fleet (HOW TO DEFINE IT? BY LIST?) a combined de minimis for by-catches of all species with TAC and cuota up to a maximum of 3% in 2019, 2020 and 2021 of the total annual catches made by this fleet.

# CHANGES IN MINIMUM CONSERVATION REFERENCE SIZE MCRS

• Change the MCRS from megrims in Iberian waters from 20cm to 18cm.



# CHANGES IN TECHNICAL MEASURES??

• PROPOSALS?

