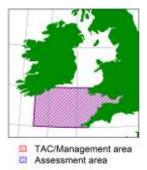
# **CELTIC SEA PLAICE**

## Divisions 7.f and 7.g



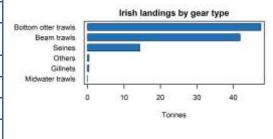
#### **ADVICE FOR 2023**

ICES advises that when the MSY approach is applied, catches should be no more than 402 tonnes in each of the years 2023 and 2024.



## **KEY POINTS**

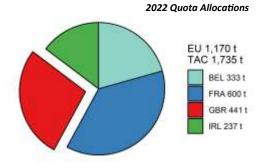
ICES Assessment Category	3 (Survey-Based Assessment)	
Management Plan	WWMAP (bycatch)	
Advice Basis	ICES PA approach	Catch=402 t
Ranges	F <sub>MSY proxy</sub> Range Lower	Not Applicable
	F <sub>MSY proxy</sub>	Not Available
	F <sub>MSY proxy</sub> Range Upper	Not Applicable
Landing Obligation	From 2019	High survivability exemption*



<sup>\*</sup> Described below under Key Stock Considerations, details in (EC 2020/2015).

#### **MANAGEMENT IN 2022**

- The TAC and the assessment area are the same.
- The 2021 TAC was 1,735 t with an Irish quota of 237 t. This TAC has not been restrictive in recent years.



## **KEY STOCK CONSIDERATIONS**

- Currently fishing pressure is well above F<sub>msy proxy</sub> and SSB has fallen below MSY B<sub>trigger proxy</sub>
- Irish landings of Celtic Sea plaice are taken as a minor bycatch in mixed fisheries and are mainly landed with whiting and other gadoids, megrim and anglerfish.
- Discards have increased in recent years, with 38% of the catch discarded (average 2019-2021). The majority of discards for this stock are from beam trawlers. Discards of plaice from Irish otter trawls operating in this area range in size between 20-30cm (MCRS 27cm).
- Discards of plaice are considered to have a survivability of about 40%. Under the Landing Obligation Celtic Sea plaice have a high survivability exemption. This exemption applies to otter trawls; trammel nets; Scottish seines; and beam trawls (≤221kW or ≤24 m) within 12nm of the coast, and towing for less than 90 minutes; and beam trawls (>221kW) using flip-up rope or benthic release panel (EC 2020/2015).

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