Annex

ICES request form

Request from	European Commission, DG MARE, Unit C1
Contact within organisation	
Content con- tact person	
Request an- nounced	August 2022
Request re- ceived	
Answer dead- line client	
Request code (client)	22-13 – VMEs in EU Outermost Regions
Request code (ICES)	
Request	Advice on the list of areas where VMEs are known to occur or are likely to oc- cur and on the existing deep-sea fishing areas (ref. (EU)2016/2336) in EU waters of the Outermost Regions subject to the deep-sea access regulation (Regulation (EU) 2016/2336) ¹ .
are likely to occ February 2022 t (ref. (EU)2016/2 The advice is b	S: 21, ICES provided an advice to DG MARE on the "List of areas where VMEs are known to occur or ur and on the existing deep-sea fishing areas (ref. (EU)2016/2336)". This advice was completed on 7 by ICES Technical service "Data output of the ICES 2021 advice on the deep-sea access regulation 2336) as coordinates for EU waters area only". based on ICES Ecoregions and the technical service is delivering coordinates for the EEZs of er States of the North-East Atlantic, based on the VLIZ map.
	ost Regions of the EU (<i>French Guiana, Guadeloupe, Martinique, Mayotte, Reunion Island and</i> <i>France), Azores and Madeira (Portugal), and the Canary Islands (Spain)</i>) have not yet been part ries.
to: - To pro- existing access - To pro-	mmendation 30 of the Outermost Regions Advisory Council (CC-RUP) ² , DG MARE requests ICES vide an advice on the list of areas where VMEs are known to occur or are likely to occur and on the g deep-sea fishing areas in the waters of the EU Outermost Regions that are subject to the deep-sea regulation (Regulation (EU) 2016/2336) vide data output as coordinates for the waters of the EU Outermost Regions that are subject to the ea access regulation (Regulation (EU) 2016/2336)

On the model of the 2021 and 2022 ICES advices, the outputs are requested as:

¹ Article 2.1 This Regulation applies to fishing activities or intended fishing activities in the following waters: (a) by Union fishing vessels and third-country fishing vessels in Union waters of the North Sea, of the north-western waters and of the south-western waters as well as Union waters of ICES zone IIa; (b) by Union fishing vessels in international waters of CECAF areas 34.1.1, 34.1.2 and 34.2.

² https://www.ccrup.eu/wp-content/uploads/2021/07/REC_VMEs_EN_signed.pdf

- Deliver the coordinates of the list of VMEs locations in cvs, .xlsx and .shp files, including the descriptions "VME_Csquare", "VME_Habitat", "VME_Indicator" and "VME_Elements" for all scenario and all options.

- Deliver the coordinates of the footprint "Footprint_all", "Footprint_mobile", "Footprint_static in .csv, .xlsx and .shp files, also produce maps in pdf including VMEs polygons.

- Deliver the footprint for static gears, for mobile-contacting gears and a combined footprint in the EEZs of the Outermost Regions that are relevant for the deep-sea access regulation according to its article 2 paragraph (1) and applied to all scenario and all options.

- Provide the pdf maps representing the VMEs in EU waters of the Outermost Regions in question for all scenario and all options with the "footprint_all" pattern as background.

Planning ICES	(see outlined process below)
ICES contact person	none
WG(s) in- volved	none
Preparation timing	none
Review group	a review group will consist of both core ICES experts and local experts/stakeholders to be identified during the process. These experts will be a mix of local, stakeholder engagement, VMEs, fisheries, policy. ICES secretariat will help facilitate the work of experts
Advice draft- ing group	none
ACOM We- bex	none
Release date	Technical Service 21 June 2024