Notice of Appeal Under Section 40(1) of Fisheries (A



APPEAL FORM

Name of Appellant (Block Letters)	* CARMEH, OWEN	- FAUS	MIDDLY
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Fees must be received by the closing date for receipt of appeals		Amount	Tick
An appeal by an applicant for a licence against a decision by the Minister in respect of that application		€380	
An appeal by the holder of a licence against the revocation or amendment of that icence by the Minister		€380	
An appeal by any other individual or organisation		€150	V
equest for an Oral Hearing* (fee payable) In the event that the Board decides not to refunded.	e in addition to appeal fee) o hold an Oral Hearing the fee will not	€75	×
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heques are payable to the Aquaculture Fees) Regulations, 2021 (S.I. No. 771 of	cicences Appeals Board in accordance wi 2021)	th the Aquaeulture	Licensing Appeals
Electronic Funds Transfer Details	IBAN: IE89AIBK93104704051067	BIC: AIBKIE2D	
ease note the following: 1. Failure to submit the appropriate f 2. Payment of the correct fees must be	ce with your appeal will result in your ap se received on or before the closing date	peal being deemed	invalid

The Legislation governing the appeals is set out at Appendix 1 below.

SUBJECT MATTER OF THE APPEAL

I am writing to formally appeal the decision to grant an aquaculture licence to Woodstown Bay Shellfish Limited for bottom-culture mussel farming on a 23.1626hectare site (T05-472A) in Kinsale Harbour, Co. Cork. While Faculta weekledge the Minister's consideration of relevant legislation and submissions received, I contend that the decision overlooks several material concerns that warrant further scrutiny.

appealed

Note that we have not had access to all of the relevant documentation online. This lack of access results in a structural bias within the appeals process, as it undermines transparency and prevents a clear understanding of how decisions were made. Public bodies have a duty to uphold public trust by ensuring transparency in their decisionACUPACIAN BOOK TO

making. The absence of complete documentation and making process significantly impairs our ability to conceprepare an informed appeal.	duct a thorough review and
Site Reference Number: -	
(as allocated by the Department of Agriculture, Food, and the Marine)	T05-472A
APPELLANT'S PARTICULAR IN Briefly outline your particular interest in the outcome of the appeal	
I am impacted by this development because	
Me are long term Resident are gravely concerned at det Rimental effect of this on our markine system economy, our environment well-heing of generations	of kinsale who ends the
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State in full the grounds of appeal and the reasons, considerations, and	
necessary, on additional page(s)):	
We have found significant grounds for appeal too long please see attached appeals document.	to be included in this field, so
CONFIRMATION NOTICE ON EIA PORTA	AL (if required)
In accordance with Section 41(1) f of the Fisheries (Amendment) Ac Assessment (EIA) is required for the project in question, please proviother evidence (such as the Portal ID Number) that the proposed aquaculon the portal established under Section 172A of the Planning and Develor Appendix 2 below for further information).	1 1997, where an Environmental Impact de a copy of the confirmation notice, or
Please tick the relevant box below:	
EIA Portal Confirmation Notice is enclosed with this Notice of Appeal	
Other evidence of Project's inclusion on EIA Portal is enclosed or set out Portal ID Number)	
An EIA was not completed in the Application stage/the Project does not a	appear on the FIA Portal
	NA
Details of other evidence	
Signed by the Appellant	x Date 24 06 25
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GISTERED PO	OST or handed in to the AEAB offices

Grounds of Appeal: Licence T05/472A

Appellant: Carmel, Owen and Faye Murphy

GROUND 1: Failure to Adequately Assess Environmental Risks under the Habitats Directive and National Biodiversity Obligations

The Appropriate Assessment screening conducted for licence T05/472A is fundamentally flawed and fails to meet the legal standards required under Article 6(3) of the Habitats Directive. These failures render the licensing decision legally unsound and constitute a breach of Ireland's EU obligations.

Inadequate Data Sources - Fatal Methodological Flaw

The AA screening relied almost entirely on desktop studies and generic databases rather than site-specific scientific surveys. The Marine Institute's own methodology acknowledges the use of "Open Street Maps, Google Earth, and Bing aerial photography" as primary data sources—an approach completely inadequate for assessing sensitive benthic habitats in a semi-enclosed estuarine environment.

No site-specific benthic surveys were conducted at the proposed T05/472A site to determine the actual presence or absence of priority habitats. This desktop approach cannot detect the presence of Annex I habitats such as seagrass beds, maerl communities, or other ecologically significant seafloor communities that may be present within the 23-hectare licence area. For a development involving seabed dredging in a sensitive estuarine zone adjacent to designated Natura 2000 sites, the absence of site-specific habitat surveys represents a fundamental breach of assessment standards established in Irish and EU guidance.

Violation of the Precautionary Principle

Under the precautionary principle established in ECJ case C-127/02 (Waddenvereniging), where scientific uncertainty exists regarding potential effects on Natura 2000 sites, a project must proceed to full Appropriate Assessment rather than being screened out as having "no significant effect."

The absence of site-specific ecological surveys creates precisely this uncertainty. Recent peer-reviewed research (Beca-Carretero et al., 2024) demonstrates that Kinsale Harbour exhibits environmental conditions highly suitable for seagrass colonisation—a priority Annex I habitat. The AA screening failed to consider this published scientific evidence or conduct surveys to determine actual habitat presence.

The precautionary principle requires that potential presence of protected habitats must be verified through appropriate survey methodology before licensing destructive activities. The conclusion of "no significant effect" in the absence of adequate baseline data directly contravenes this fundamental EU legal principle.

Inadequate Assessment of Habitat Connectivity

The screening treats the proposed site in isolation, failing to properly assess functional ecological connectivity between the licence area and adjacent Special Protection Areas (Old Head of Kinsale SPA and Sovereign Islands SPA). Semi-enclosed estuarine systems like Kinsale Harbour function as integrated ecosystems where impacts in one area can propagate

throughout the system via water circulation patterns, sediment transport, and species movement.

Bottom mussel culture involving dredging poses documented risks of sediment resuspension, benthic habitat disturbance, and water quality impacts that can affect the integrity of the wider conservation network. The screening's failure to adequately assess these connectivity pathways represent a fundamental gap in the analysis required under Article 6(3). Legal Consequences

These combined failures—inadequate baseline data, violation of the precautionary principle, and insufficient connectivity assessment—render the AA screening legally deficient and incapable of supporting a valid licensing decision. These systematic deficiencies are pattern of non-compliance with mandatory environmental assessment requirements. The licence must be refused as the decision is legally invalid due to fundamental procedural failures that cannot be remedied through conditions alone.

GROUND 2: Risk to Tourism and Local Economy

 Kinsale is a premium tourism hub. The visual and physical presence of a large mussel farm threatens the harbour's scenic value, which underpins local hospitality, marine tourism, and retail sectors.

Public feedback (flotilla, beach protest, over 5,000 petition signatures) evidence strong community and commercial concern

GROUND 3: Impact on Public Recreation and Amenity

 The proposed mussel farm covers 23 ha of sub-tidal foreshore between Dock Beach, James Fort, and Charles Fort — a zone heavily used for swimming, kayaking, sailing, fishing, and community regattas.

This obstruction will limit access, compromise navigation safety, and pose potential hazards to harbour users