APPLICATION FOR MARINE FISH FARM PLANNING PERMISSION

Town and Country Planning (Scotland) Acts

Please refer to the accompanying Guidance Notes when completing this application. Limited space is available on the form, provide additional information on a separate sheet of paper.

1. Applicant's Details		2. Agent's Details (if any)
Title	Ms	Title
Forename	Inese	Forename
Surname	Martukane	Surname
Company Name	Loch Duart Plc.	Company Name
Building		Building
No./Name		No./Name
Address		Address
	Badcall Salmon House	
	Scourie	
	Sutherland	
Postcode	IV27 4TH	Postcode
Telephone		Telephone
Mobile		Mobile
Fax		Fax
Email		Email

3. Location of Proposed Development (please identify/describe the location of the
site/s:

Tarenish, Bàgh nam Faoileann, South Uist

Grid Referenc	e (at mid-point of site):		
Easting:	NF 84689	Northing:	43903
OS Grid Refer	rences of Site Position (at exter	nal corners or edges):	•
Mooring Conta	inment Area		
84427.8077E	844117.1708N		
84478.6155E	844165.3223N		
84650.0881E	844155.6561N		
84945.7767E	843857.3820N		
84950.3098E	843689.5032N		
84899.5023E	843641.3514N		
84720.7719E	843644.1383N		
84425.0822E	843942.4137N		

4. Type of Application				
What is the application for? Pl	ease select o	ne of the follow	ving:	
New Site				
Change of Use of Existing Site (including species change)				
Alterations/Extension to the Ex	kisting Site			
Variation or Removal of Condi	tion			
number of the most recent on	•.	sions on this s	site please provide the reference	
Reference Number:			n/a	
Date of Decision:			n/a	
Please provide details of any of Ministers)	other consent	for the site (i.e	e. Crown Estate, Scottish	
4a. Species (if mixed use ple	ease indicate)		
Fin Fish	\boxtimes	Species	Salmo salar	
Shellfish		Species		
Other (Please Specify)		Species		

5. Description of the Proposal

Please describe the proposal including any change of use:

This proposal aims to consolidate LD activity in the Loch Carnan area. At present, five sites are consented within the Loch Carnan production area with a maximum standing biomass of 2783.5 T. Only one of the five consented sites is operational (Loch Carnan, Gashernish East – 13/00176) due to a range of environmental considerations.

If the Tarenish development proceeds, LD operational activities will focus on two sites: the existing Loch Carnan (Gashernish East) location and the proposed Tarenish site. All remaining consents will be relinquished. The total standing biomass for the area will be reduced to 2300 T across the two operational sites, and the development will ensure the long-term viability of LD activities in the Loch Carnan area. Developing a new aquaculture site will also provide a range of socio-economic benefits, including creating new jobs by developing skilled vocations within this rural and remote community.

		for the two (a) of					
Please tick the relevant b notes for full explanation		s for the type(s) of	equipmer	it wr	nch will be invol	ved (see	
Circular Cages		Square/rectangu	lar		Longlines		
Circular Cages	\boxtimes	cages			Longines		
Grids	\boxtimes	Moorings		\boxtimes	Feed barges		\boxtimes
Feed pipes to shore		Pontoons			Raft(s)		
Accommodation of the m	arine						
Other (please specify)							
Have the works already b	been						
Yes 🗆			No 🛛				
If yes, please state date a	and,						
Date Started:			Date Comp			1. 4.	
If yes, please explain why	y the	work has already	taken pla	ce ir	h advance of ma	aking this	
application							
Not applicable							
6. Development Area							
Please state the dimension	one	of the site in metre	e and the	tota	l site area in hot	h square	
metres and hectares:	0113 (ioia		in square	
		Site dim	ensions		Total s	ite area	
Existing equipment surface	kisting equipment surface Length (m) Width (m) (sq.m) (he		(hectare	es)			
area:		5 ()	,	,		,	,
Proposed equipment surface 7,377.22 m ² 0.7ha							
area:							
Existing moorings area:							
Proposed moorings area:		670m	310m	۱	170000 m ²	17ha	
Proposed planning area							
(if different from mooring							
above e.g. access/feed-p	ipe						
corridor): Is the surface area of the	cito	aquipment two he	otares or	ahov	102		
Yes	SILE			a	/U:		
If yes please include with				<u>n cr</u>	neultations ran	ort along u	ith
a design statement.	you	application a pre	applicatio	ni C(nsultations repo	on along w	/1111
ล นธราษที่ ราสเตทีเตที่เ							

7. Equipment		
7a. Primary Equipment		
	Existing	Proposed
Type of units (eg cages/pens/longlines/rafts/trestles)		Pens
Number of units		6
Shape(s) of units		Circular
Cage sizes/longline length		120m circumference
Number of cage/longline/raft/trestle groups		1 (1 x 6 arrangement)
Mooring grid dimensions for each unit (circular cages)		70 x 70m

Other equipment – specify below

7b. Ancillary Equipment				
	Existing	Proposed		
Barge/feeding station type (e.g. automated feed barge)		Automated		
		feed barge		
Capacity of feed barge (tonnes)		400T		
Number, type and colour of buoys		14 x Grey		
		1100L Buoys		
Lighting (underwater & surface)		Underwater		
		maturation		
		lights (Nov		
		-		
		May)		

Navigational equipment	As per NLB As per NLB
	requirements requirements
Other equipment – specify below	

8. Product Information		
	Existing	Proposed
Maximum stocked biomass (tonnes)		1500T
Maximum production biomass per cycle (tonnes)		2,250T
Proposed production cycle (months)		18-21
Stocking densities		14.5 kg/m ³
Fallow Periods	Standard SEPA fallow periods (as per CAR licence specification)	

9. Operation of Facility/Landing/Servicing

How will the site be serviced?

All site servicing will be carried out by vessels from the existing Loch Duart Plc shore base facilities at Loch Carnan in conjunction with the proposed feed barge. Additional vessels may be required on site, such as during net cleaning processes or site maintenance.

Where will the site be served from? Details of the shore base location(s) The existing Loch Duart shore-based facilities at Loch Carnan (NGR: NF 82194 43433) Normal daily operational hours of site (feeding, deliveries etc) Normal daily operational hours are 0800 – 1700 daily, including weekends.

Operational activities during harvesting and stocking periods (method of delivering stock etc)

The initial stocking of the site will be by well boat transfer. Harvesting is carried out onsite by wellboat, with fish transported off-site by the harvesting vessel for onward transport through Uig harbour to Loch Duart processing facilities in Dingwall.

10. Supporting Information

Will the site be used in a rotational basis with other sites?		
Yes 🗆	No 🖂	

Are there agreements in place with other near	arby fish farms and/or fishing interests?
Yes 🗆	No 🖂
Please provide details.	
What operational and management practices	s are to be put in place to ensure site
containment and disease control? Please pro-	
The site will continue to be operated to the C	
Finfish Aquaculture Standards, Marine Direc	
	a lice under the new Sea Lice Risk Framework
(SLRF).	
	e and regular inspection ensure site integrity.
In the event of any suspected escapes, a se	
Disease Control: The site is operated under	
Inspectorate and according to the National T	0,
	agement strategy will be employed, including
fallow periods, synchronous stocking, biolog and access to medicines as required.	ical lice control, good husbandry practises
	pacts of predatory wildlife (e.g. top nets, anti-
	(ADDs). With ADDs, provide the name of the
manufacturer and the model, also the propos	
response/seasonal). Please provide details.	

Predator control methods will be in accordance with the CoGP requirements and the site specific wildlife interaction plan. Tensioned pen nets & top nets, and frequent removal of any fallen stock, are the primary methods used to deter predatory wildlife. Depending on the level of predatory interactions, scaled measures are available, comprising secondary sub-surface predator exclusion nets and ADDs if all necessary licensing conditions are met. No decision to deploy ADDs will be made prior to consultation with the local planning authority, Marine Directorate and NatureScot. Discussions will be initiated with the appropriate authorities to assess the requirement for a European Protected Species (EPS) licence, and if required, an application will be made to the Scottish Government (Marine Directorate Licensing Operations Team) for this prior to any deployment of ADD equipment at the site. A site-specific Wildlife Interaction Plan for the proposed new Tarenish site, including anti-predation measures, will be provided with the full planning application.

Note: A site-specific strategy on predator control may be required, which takes account of conservation legislation. Data on protected species in the area may also be required. These should be provided as an attachment.

What level of local employment will be generated directly as a result of the proposal?

A total of 8 full-time site staff positions will be maintained. Other local employment includes in-company support staff (engineers, skippers, biologists & administration staff) as well as the use of local services and businesses including petrol stations, haulage companies, accommodation, specialist contractors and processing facilities.

What restoration works are proposed in the event of cessation of operations?

In the event of cessation of operations, all equipment would be removed from the site and the seabed left to recover naturally.

Nutrient enhancement calculations, benthic impact, water column and assimilative capacity, along with impacts on biodiversity, are all issues that are of interest to consultees in the planning process, and it may aid their ability to comment on the application if

information on these matters is included within your application.

Please provide this information or any other relevant information below.

The proposed new Tarenish site will be subject to a SEPA Screening Modelling and Risk Identification assessment with subsequent modelling for biomass (NewDepomod), chemotherapeutants and equilibrium concentration enhancement undertaken as directed by SEPA, and an application for a CAR licence will be made in due course.

11. Discharges (not required but for shell	fish developments)	
Has an application been made to SEPA under The Water Environment (Controlled		
Activities) (Scotland) Regulations 2011 (As	amended) (car)?	
Yes 🗆	No 🗆	
If yes, please give the date of approval and the maximum biomass approved.		
An application for a CAR licence will be made		

12. Water Quality

12. Water Quality	
Has a water quality report been prepared?	
Yes 🗆	No 🖂

If yes, please attach a copy of the report with your application. If a shellfish proposal, please indicate status of the water (e.g. is it within shellfish growing waters)

13. Environmental Assessment		
Has the development been the subject of a screening and/or scoping opinion under the		
Environmental Impact Assessment (Scotland) Regulations 2017?		
Yes 🛛	No 🗆	
If yes, please provide a copy of the screening and/or scoping opinion.		
Was an Environmental Assessment required?		
Yes 🗆 No 🗆		
If yes, please submit the environmental statement along with the application.		

14. Pre-Application Discussion					
Have you received any advice from the planning authority in relation to this proposal?					
Yes 🗆	Yes □ No ⊠				
If yes, in what format was the advice given?					
Meeting Telephone Call Letter					
Email 🗆 Formal Pre-App 🗆					

Please indicate who you discussed this proposal with (name and date)

15. Planning Service Empolyee/Elected Member Interest		
Are you/the applicant/the applicant's spouse or partner, a member of staff within the planning service or an elected member of the Council?		
Yes 🗆	No 🖂	
Or, are you/the applicant/the applicant's spouse or partner a close relative of a member of staff in the planning service or elected member of the planning authority?		
Yes 🗆	No 🖂	
If you have answered yes please provide details:		

16. Land Ownership Certificate (includes seabed)			
(a) I hereby certify that 21 days before the date of the application: (tick one box only)			
1. No person (other than the applicant) was the owner of any of the land, including			
the seabed, to which the application relates, or an agricultural tenant.			
Or			
2. The applicant does not own all the land involved, including the seabed, in the application site, but has given a copy of the requisite notice under Regulation 15(1) to the owner(s) or agricultural tenants of any of the application site. They are:			
Name of Owner Crown Estate Scotland			
Address Where Notification Sent	Quartermile Two, 2nd Floor, 2 Lister Square, Edinburgh, EH3 9GL		

Date Notified

n/a

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(b) I further certify that 21 days before the date of the application: (tick one box only)		
1. None of the land formed part of an agricultural holding.		\boxtimes
Or		
2. The applicant has given notice to every person who was a tenant of an agricultural holding, any part of which formed part of the application site.		
Name of Owner		
Address Where Notification Sent		
Date Notified		

Checklist

Please complete the following checklist to make sure you have provided all the necessary information in support of your application. Failure to submit all this information may result in your application being deemed invalid. Check out the guidance note for further details: https://www.highland.gov.uk/info/1225/countryside_farming_and_wildlife/62/fisheries_and_aquaculture

A. Appropriate fee (please refer to the guidance notes or Scale of Fees)	
B. Location plan including north point and scale (Site boundary shown in red)	\boxtimes
Admiralty chart showing the application site	\boxtimes

Site plan or block plan (showing the layout of the site, equipment and grid references)	\boxtimes
Plans and sections of the cages/cultivation equipment, including all ancillary equipment	\boxtimes
C. Photographs and/or photomontages	
(where these have been specified as necessary by the planning authority or to support your application)	
Provide copies of the following documents if applicable:	
D. Environmental statement	
E. Landscape and visual impact assessment	
F. Design statement	
G. Water quality report	
H. Pre-application consultation report (required when sites with an equipment surface area of 2 hectares or above)	
I. Signed and dated land ownership certificate	
J. Signed and dated declaration (section 17 below)	
K. Other, please specify:	

17. Declaration

I, the applicant/agent certify that this is an application for planning permission. The accompanying plans/drawings and additional information are provided as part of this application.

I, the applicant/agent hereby certify that the attached Land Ownership Certificate has been completed.

Signature:		
Name:	Inese Martukane	
Date:	07/04/2025	
	al data that you have been asked to provide on this form will be held and	
processed in accordance with the requirements of the 1998 Data Protection Act.		