marinescotland

61.0



PONTOON APPLICATION

LOCHRANZA

ISLE OF ARRAN



Marine Licence Application for Pontoons

Version 1.0

Marine (Scotland) Act 2010

It is the responsibility of the applicant to obtain any other consents or authorisations that may be required.

Under Section 54 of the Marine (Scotland) Act 2010, all information contained within and provided in support of this application will be placed on a Public Register. There are no national security grounds for application information not going on the Register under the 2010 Act.

Public Register	
Do you consider that any of the information contained within or provide should not be disclosed:	ded in support of this application
(a) for reasons of national security;	YES NO
(b) for reasons of confidentiality of commercial or industrial information provided by law to protect a legitimate commercial interest?	YES NO
If YES, to either (a) or (b), please provide full justification as to why all or provided should be withheld.	part of the information you have
	4



WARNING

It is an offence under the Act under which this application is made to fail to disclose information or to provide false or misleading information.

Target duration for determination is 14 weeks. Please note that missing or erroneous information in your application and complications resulting from consultation may result in the application being refused or delayed.

Marine licence applications will not be accepted unless accompanied by a cheque for the correct application fee, or if an invoice is requested, until that invoice is settled. Target timelines for determining applications do not begin until the application fee is paid.

Declaration

I declare to the best of my knowledge and belief that the information given in this form and related papers is true.

Signature

[Redacted]

Date [Redacted]

Name in BLOCK LETTERS

Robert Cumming

Application Check List

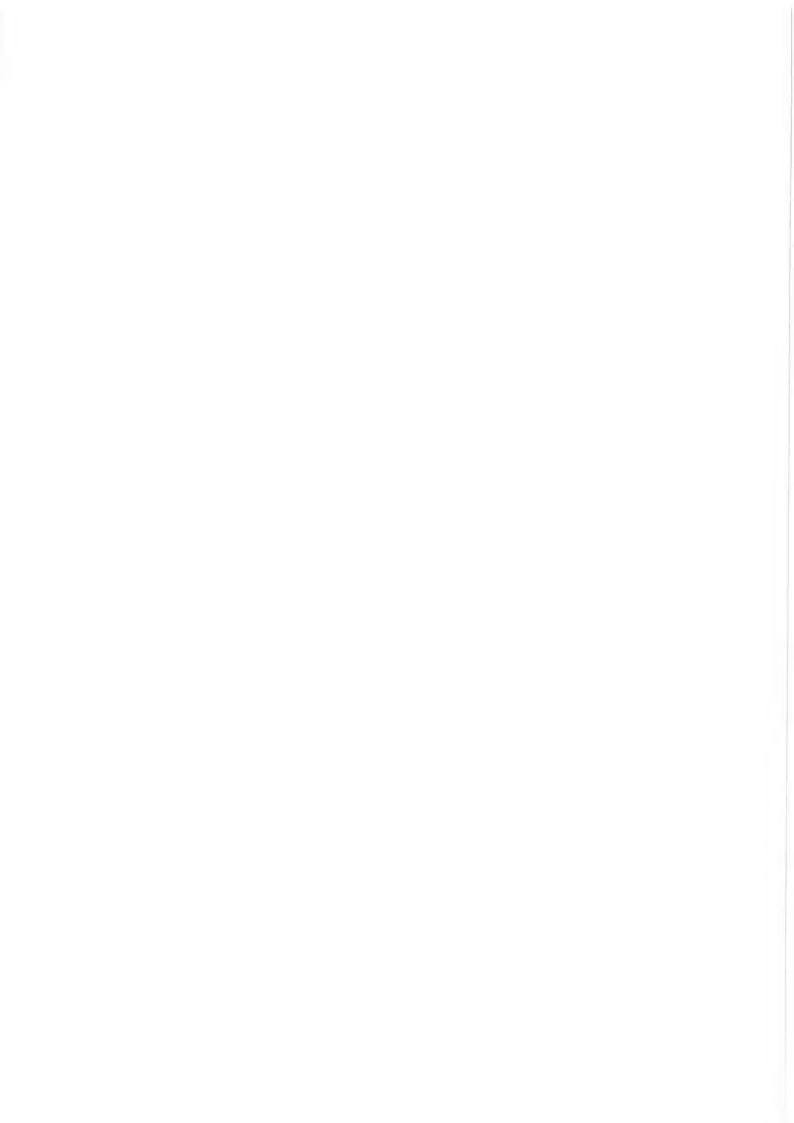
Please check that you provide all relevant information in support of your application, including but not limited to the following:

0	Completed and signed application form	V
•	Project Drawings	
•	Maps/Charts	
•	Co-ordinates of the boundary points of the area of harbour jurisdiction (if you are a statutory harbour authority)	V
•	Method Statement	
•	Additional information e.g. photographs, consultation correspondence (if applicable)	
•	Pre-application Report (if applicable)	
0	Payment (if paying by cheque)	





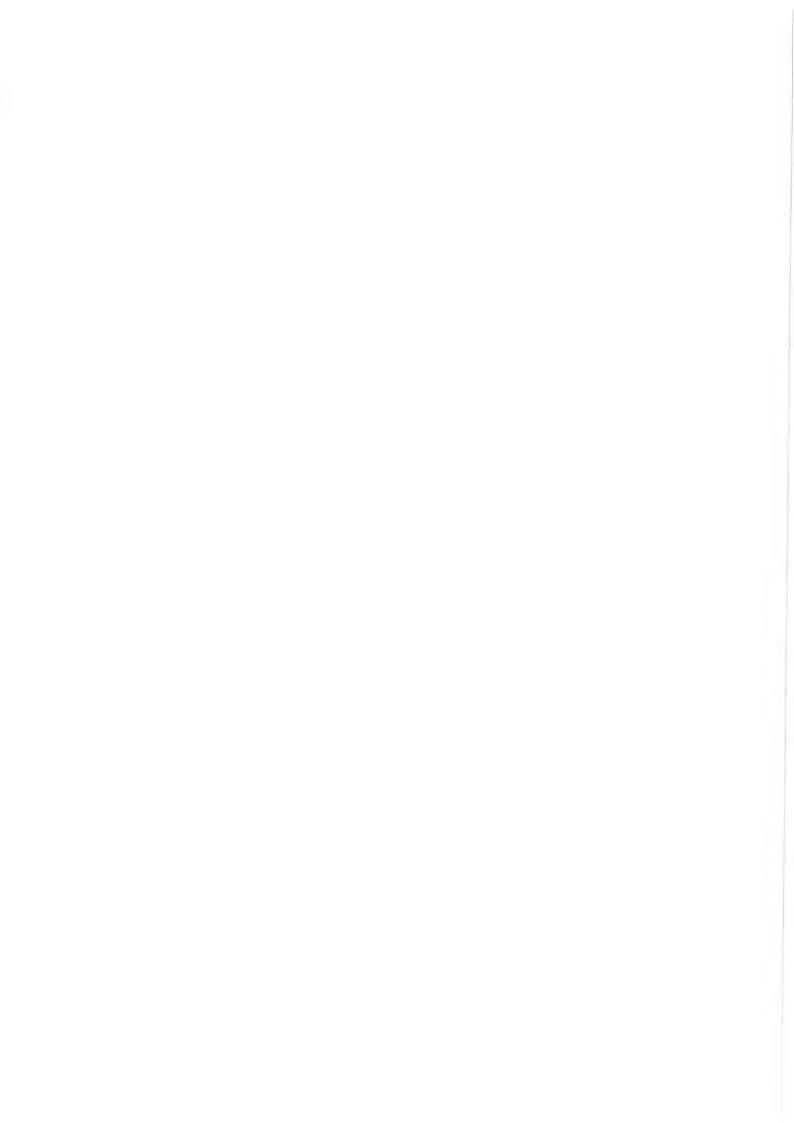




	Title: Dr	Initials	RL	Surname: Cumming
	Trading Title (if a	ppropriate):	Lochra	anza and Catacol Sea Society
	Address: The Ce Lochrai Isle of A	ntre nza Arran KA278H	IL.	
	Name of contact	(if different):		
	Telephone No. (ii	nc, dialing cod	de): 017	70830302
	Email:			
	Statutory Harbou	r Authority?	YES	S □ NO ■
	If YES , please proof the area of har	ovide a list of bour jurisdicti	the latitude on using A	e and longitude co-ordinates (WGS84) of the boundary points appendix 01 Additional Co-ordinates form if necessary.
2.	Agent Details (if ar	ny)		
	Title:	Initials:		Surname:
	Trading Title (if a	opropriate):		
	Address:			
	Name of contact ((if different):		
	Telephone No. (ir	nc. dialing cod	le):	
	Email:			
3.	Payment Enclosed Cheque		Invoice	ш
	Contact and address	s to send invo	ice to:	
	Applicant 🔳	Agent		Other
	If OTHER , please pr Title:	ovide contact Initials:	details:	Surname:
	Address:			
	Email:			



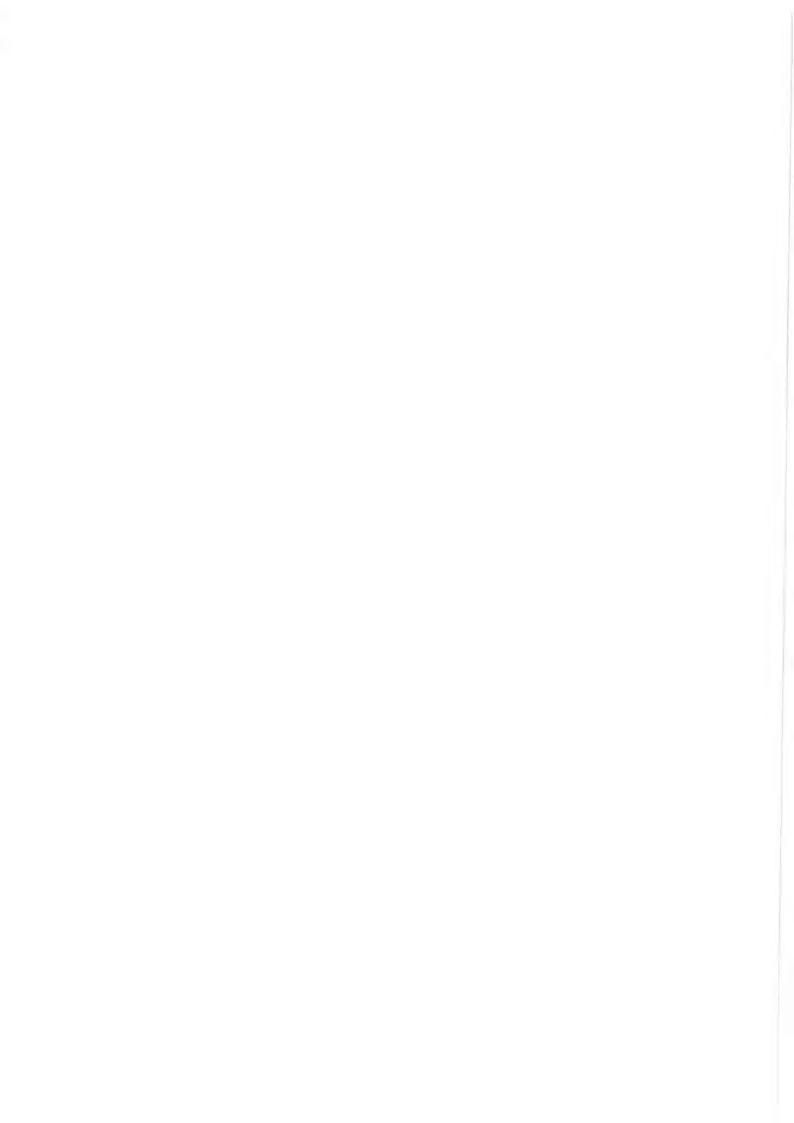
1. Applicant Details



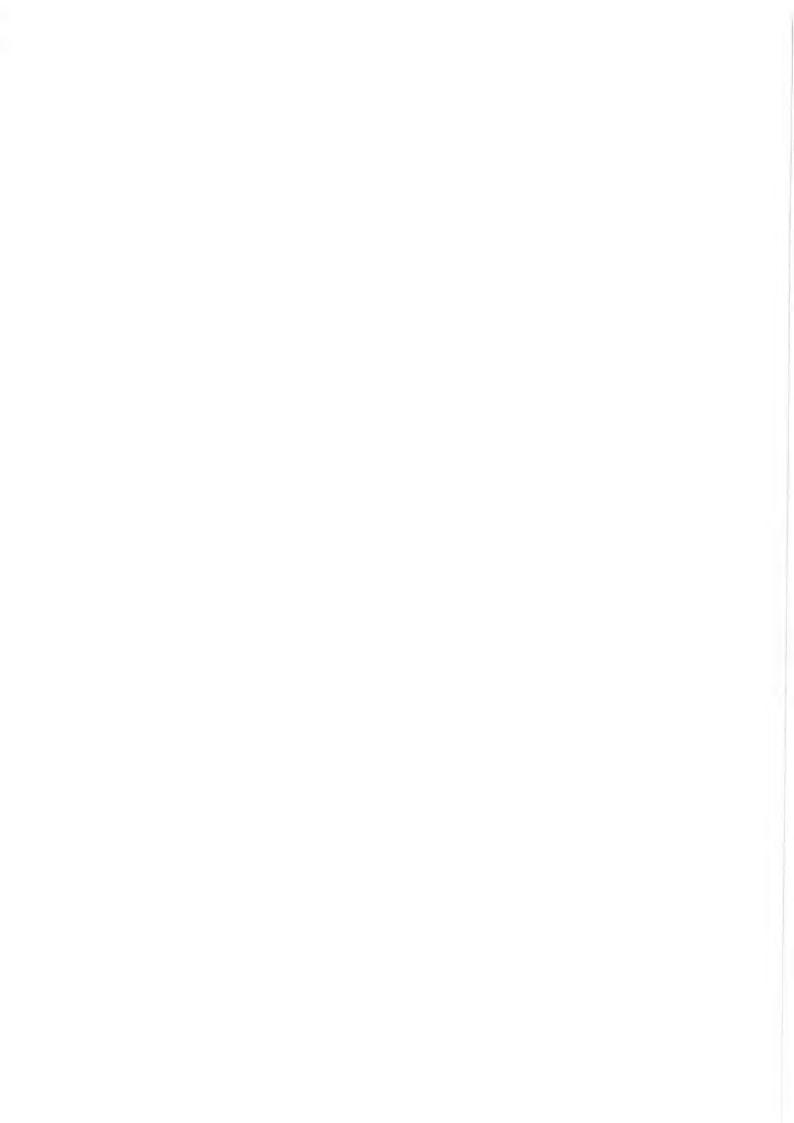
f an EXISTING Consent/Lice	SITE, please provide the consent/licence number an	d expiry date: Expiry Date	
This pontoon h	as been in place for 18 years but has never been a misunderstanding at North Ayrshire Council who unity it was not required	Expiry Date	
Pontoon Detail			
(a) Type of depo			
Permanent 🔳	Temporary Seasonal		
	or SEASONAL, please provide plan of how and who diremoved in method statement in section 4 (j).	en pontoon section	on(s) are propose
	ontoon sections:		
4			
	of pontoon sections:		
c) Dimensions (Type of Deposit	Length (motros)	Width
c) Dimensions		Length (metres)	Width (metres)
c) Dimensions Pontoon Section	Type of Deposit (e.g steel, plastic etc.)	(metres)	(metres)
c) Dimensions Pontoon Section	Type of Deposit (e.g steel, plastic etc.)	(metres)	(metres)
c) Dimensions Pontoon Section	Type of Deposit (e.g steel, plastic etc.)	(metres)	(metres)
c) Dimensions of Pontoon Section main	Type of Deposit (e.g steel, plastic etc.) steel frame enclosed floats composite top	(metres) 10	(metres)
c) Dimensions of Pontoon Section main	Type of Deposit (e.g steel, plastic etc.)	(metres) 10 (e.g mooring cha	(metres) 3 in):
c) Dimensions of Pontoon Section main	Type of Deposit (e.g steel, plastic etc.) steel frame enclosed floats composite top bstance(s) or object(s) to be deposited below MHWS	(metres) 10 (e.g mooring cha	(metres) 3 in):
c) Dimensions of Pontoon Section main d) Any other sulpeposit (e.g steel moor	Type of Deposit (e.g steel, plastic etc.) steel frame enclosed floats composite top bstance(s) or object(s) to be deposited below MHWS	(metres) 10 (e.g mooring cha Quantity and (e.g No. 6 at 5	in): Dimensions 50 metres each)
c) Dimensions (Pontoon Section main Main Main Deposit (e.g steel moor	Type of Deposit (e.g steel, plastic etc.) steel frame enclosed floats composite top bistance(s) or object(s) to be deposited below MHWS ing chain) Chains to sea bottom	(metres) 10 (e.g mooring cha Quantity and (e.g No. 6 at 5	in): Dimensions 50 metres each)
c) Dimensions (Pontoon Section main Main Main Deposit (e.g steel moor	Type of Deposit (e.g steel, plastic etc.) steel frame enclosed floats composite top bstance(s) or object(s) to be deposited below MHWS ing chain)	(metres) 10 (e.g mooring cha Quantity and (e.g No. 6 at 5	in): Dimensions
c) Dimensions Pontoon Section main d) Any other sul Deposit (e.g steel moor	Type of Deposit (e.g steel, plastic etc.) steel frame enclosed floats composite top bistance(s) or object(s) to be deposited below MHWS ing chain) Chains to sea bottom	(e.g mooring cha Quantity and (e.g No. 6 at 5	in): Dimensions 50 metres each)
c) Dimensions of Pontoon Section main d) Any other sulpeposit (e.g steel moor	Type of Deposit (e.g steel, plastic etc.) steel frame enclosed floats composite top bestance(s) or object(s) to be deposited below MHWS ing chain) Chains to sea bottom nchors on sea bottom	(metres) 10 (e.g mooring cha Quantity and (e.g No. 6 at 8 4 x 28	in): Dimensions on metres each) 5 metres





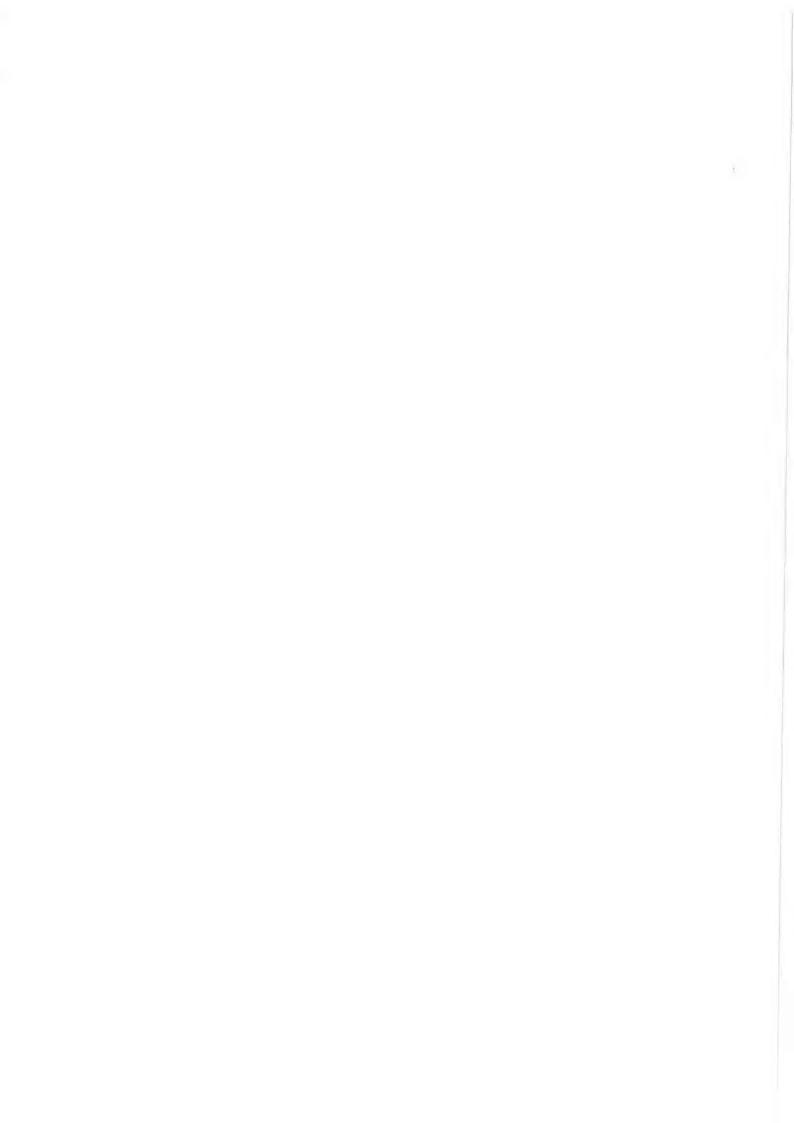


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Latitude									ıgitu									
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ittachme	nt has	s bee	n sc	app	ed a	and if	is hop	ed to f	ind :	furth	ner f	und	ing t	o re	plac	e th	is	
extension	once	fund	ds at	e av	/aila	ble.	In the n	neanti	me i	we v	vou	ld o	nly s	eek	a lic	enc	e for	•
ne existir	ng str	uctur	e as	ide	ntifie	ed or	the co	ordina	ites.	In t	her	eve	nt of	fur	her			
onerrieri	ion w	e wor	nia s	pply	/ for	a mo	odificati	on or	com	plet	ely	new	lice	nce				
Oli Sti deti																		



(k) Potential impacts the works may have (including details of areas conservation and shellfish harvesting areas) and proposed mitigation in (continue on separate sheet if necessary):	of concern e.g designated response to potential impacts
No local impact on sea bed as not within an area where other moplace apart from a facility to moor and land. The pontoon end i flashing light in a position agreed with the Northern lighthouse b	s marked with a green
Scotland's National Marine Plan	
Have you considered the application with reference to Scotland's National Marine Plan?	YES NO
If YES, provide details of considerations made with reference to the policies, in General Policy 7 (GEN 7), that have been considered:	
In terms of Gen 2/3 the pontoon has very much enhanced the social and eco community. We have thriving visiting tourism from visiting sailors who bring nare contributing greatly to local regeneration. We have 12 visitor moorings are someetime upwards of 25 visiting vessels in the bay. The pontoon provides a particularly the less able and the many who come ashore by dinghy. Boats in alongside for a short term visit, although overnight mooring is not permitted to The pontoon affords visitors the opportunity to enjoy the many local walks an presence very much supports local business including the local distillery and inn. It also provides a landing spot for commercial cruising companies. With regard to Gen 7 the pontoon is seen now as though it has always been impact in an area of outstanding natural beauty as designated. It also provide many visitors with people observing the coming and goings of vessels	noney to our community and in season many visit with a easy landing spot for icluding, keelboats can moor o avoid local noise nuisance. It is community owned country there, with no signicant visual
If NO, please provide an explanation of why you haven't considered the Natio	nal Marine Plan?

6.



of consultation event held (a copy of the put	ic notice for the pre-application consultation event and tholic notice must be supplied with this application):
Event Type	Date
consultation	
ist all bodies you have consulted and provi	de copies of correspondence:
N/A	200 may 200 ma
N/A	
ssociated Works	
	cts, including reference/licence numbers (if applicable):





