

Appendix 2: Table of changes being proposed to the Loch Lomond Byelaws Agenda Item 3

National Park Authority Special Board Meeting

Monday 18 July 2022

The table below sets out the full scope of changes being proposed to the current Loch Lomond Byelaws where a change to the wording or meaning of the byelaw is being proposed. Further changes to the numbering of each byelaw can be found in **Appendix 3: Proposed Loch Lomond Byelaws 2023**.

The text in red indicates the change in wording or definition.

Existing Byelaw	Reason for change	Proposed rewording / definition
1.1 <u>Title</u>		
1.1 These Byelaws may be cited as the "Loch Lomond Byelaws 2013".	New title required to reflect reviewed byelaws.	1.1 These Byelaws may be cited as the "Loch Lomond Byelaws 2023/4".
1.2 Application	I	1
1.2 (3) Except for each of Byelaws 2.2(1), 2.2(2) and 3.6 these Byelaws shall not apply in respect of any Vessel being a passenger ship of Class IV, Class V or Class VI as specified in Regulation 2 of the Merchant Shipping (Fire Protection: Small Ships) Regulations 1998 (SI 1998/1011). Where exempt from these Byelaws such Vessels shall be regulated in all other matters covered by these Byelaws by the Maritime and Coastguard Agency.	Additional subsection added to list: 3.13 (2) Damage to natural and Cultural Heritage	1.2 (3) Except for each of Byelaws 2.2(1), 2.2(2), 3.6 and 3.13 (2) these Byelaws shall not apply in respect of any Vessel being a passenger ship of Class IV, Class V or Class VI as specified in Regulation 2 of the Merchant Shipping (Fire Protection: Small Ships) Regulations 1998 (SI 1998/1011). Where exempt from these Byelaws such Vessels shall be regulated in all other matters covered by these Byelaws by the Maritime and Coastguard Agency.

1.3 Definitions and Interpretations

Additional Definition	The combined definition of 1.3 (8) Young person also includes Adult. This change proposes that 'Adult' should be a standalone definition.	1.3 (1) " Adult " means any person of 18 years of age or over.
1.3 (1) "Annual mark" means a mark of the size, colour and shape prescribed by the Authority in its registration documents for the purpose of indicating that a Power-driven boat has been registered in any year.	Change 'boat' to 'Vessel' for consistency	1.3 (2) "Annual mark" means a mark of the size, colour and shape prescribed by the Authority in its registration documents for the purpose of indicating that a Power-driven vessel has been registered in any year.
1.3 (2) " the Authority " means Loch Lomond & The Trossachs National Park Authority.	Grammar	1.3 (3) " the Authority " means Loch Lomond and The Trossachs National Park Authority.
1.3 (3) " Damage " means death or Injury to any Wildlife or any loss or damage to any property, including land.	Clearer definition	1.3 (4) " Damage " means death or Injury to any human being or Wildlife or any loss or physical harm to any property, including land.
1.3 (8) "Master" means the person aboard having the control or charge of a Vessel, and in the case of any Young person in control or charge of a Power-driven boat it shall mean the adult on the Power- driven boat supervising the Young person in terms of Byelaw 3.5(4).	All previous reference to 'boat' or 'craft' now come under the term Vessel to provide a more consistent approach.	1.3 (9) "Master" means the person aboard having the control or charge of a Vessel, and in the case of any Young person in control or charge of a Power- driven vessel it shall mean the Adult on the Power-driven vessel supervising the Young person in terms of Byelaw 3.5(4).
1.3 (9)" Making way " in respect of a Vessel means a Vessel making way through the water of the Loch .	Clearer definition	1.3 (10) "Making way" in respect of a Vessel means a Vessel being propelled by any means through the water of the Loch .
1.3 (11) "Owner" means the person, firm or body corporate which is the registered owner of a Vessel from time to time.	Clearer definition	1.3 (12) " Owner " means the person, firm or body corporate having the use or management of a Vessel.

1.3 (12) " Personal water craft " means every description of personal water craft, including, without limitation, jet skis and jet bikes.	Changed provide clearer definition and take into account new innovations of power driven hydrofoils, boards etc.	1.3 (13) " Personal water craft " means every description of personal water craft, including, without limitation, any Power- driven vessel designed to be operated by a person or persons sitting, standing or kneeling on rather than within the confines of a hull.
1.3 (13) " Power-driven boat " means any boat fitted with propelling machinery.	All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach. Clearer definition for sail boats.	1.3 (14) " Power-driven vessel " means any vessel fitted with propelling machinery. A vessel under mechanical power, whether also under sail or not, shall be deemed for the purposes of these Byelaws to be a Power-driven vessel .
Additional definition	Required to support new byelaw protecting the use of 'public rescue equipment'.	1.3 (15) " Public Rescue Equipment " means lifebuoys, lifebelts, throw lines and other similar equipment intended to aid in the rescue of human beings or other living beings.
1.3 (14) " Recreational towing activities " means the activities of towing or being towed whilst taking part in Water skiing , wake boarding, knee boarding, parascending or being towed in or towing inflatable structures including without limitation bananas, biscuits and ringos.	Clearer definition to better reflect the intended application of this type of activity in any applicable byelaws.	1.3 (16) "Recreational towing activities" means the activities of towing or being towed for recreation, pleasure or sport including without limitation Water skiing, wake boarding, knee boarding, parascending or being towed in or towing inflatable structures including without limitation bananas, biscuits and ringos.
Additional definition	To make clear when an 'owner' becomes a 'registered owner' and how this term is applied to certain registration byelaws.	1.3 (17) " Registered Owner " means the person, firm or body corporate that has registered the Power-driven vesse l for use on the Loch from time to time.
Additional definition	New definition to support new byelaw.	1.3 (18) " Registered User " means a person registered with the Authority in accordance with Byelaw 2.1"

1.3 (15) C29"Registration number" means the number allocated by the Authority to the Owner of any Power-driven boat, and being of a size, design and colour as may be prescribed by the Authority in its registration documents from time to time.	To take into account rewording of other definitions.	1.3 (19) "Registration number" means the number allocated by the Authority to the Registered Owner of any Power-driven vessel, and being of a size, design and colour as may be prescribed by the Authority in its registration documents from time to time.
1.3 (17) " Sailing boat " means any boat primarily propelled by sails with a fixed keel or cabin, provided that propelling machinery, if fitted, is not being used.	Original wording too limiting in relation to vessels that can carry sail.	1.3 (21) "Sailing vessel " means any vessel under sail provided that propelling machinery, if fitted, is not being used.
Additional Definition	New definition to support new byelaw.	1.3 (22) " Seaplane" means every description of aircraft capable of landing and taking off from water.
1.3 (19) "Small passenger boat" means a Power-driven boat in commercial use for sport or pleasure capable of carrying a maximum of 12 passengers in addition to the Master of the Vessel, and includes Power- driven boats used for excursion trips, hotel boats and water taxis.	No longer used in definition of vessel and therefore no longer needed.	Remove definition
1.3 (24) " Underway " in respect of a Vessel means a Vessel on the water of the Loch that is not at anchor, made fast to the Shoreline or aground.	Make byelaw more concise.	1.3 (28) " Underway " means a Vessel on the water of the Loch that is not at anchor, made fast to the Shoreline or aground.
1.3 (25) "Vessel" means any vessel or craft used or capable of being used as a means of transportation on, in or under or landing on water, whether or not capable of carrying any person and whether or not self- propelled, including, without limitation, a Sailing boat , motor yacht (a boat largely propelled with an engine, either steam or internal combustion, including cabin cruisers), dinghy (all types of dinghy including rowboats and small sailing vessels without a fixed keel or cabin), motor sailer (a boat propelled by engine or sails with a keel and cabin), all types of inflatable boat, sportsboat (including powerboats and launches),	Make byelaw more concise by rewording and removing unnecessary list of vessel types.	1.3 (29) "Vessel" means any structure, craft or board used or capable of being navigated or used on, in or under or landing on water, whether or not capable of carrying any person and whether or not self-propelled.

hovercraft, Personal water craft , sailboard, canoe, kayak, sea-plane or other plane intended for landing on water whenever such sea-plane or other plane is on the surface of the Loch , boat, Power-driven boat , raft, water craft, hovercraft, Small passenger boat , water skis, parascender and any person, structure or other Vessel being towed therefrom.		
1.3 (27) " Wildlife " means any species of animal or bird which is ordinarily resident on or in the Loch in a wild state and any species of plant which ordinarily grows on the Loch in a wild state.	Improve grammar Remove 'ordinarily'	1.3 (31) "Wildlife" means any species of animal or bird which is on or in the Loch in a wild state and any species of plant which grows on the Loch in a wild state.
1.3 (28) " Young person " means any person under the age of 16 years, and in connection therewith the word " Adult " means any person of 18 years of age or over.	Adult now highlighted as separate definition.	1.3 (32) "Young person" means any person under the age of 16 years.
1.3 (29) A boat under mechanical power, whether also under sail or not, shall be deemed for the purposes of these Byelaws to be a Power- driven boat.	No longer needed as the principle contained therein is now addressed in new byelaw 1.3 (20)	Remove definition
2. REGISTRATION New Byelaw	To enable the byelaws to be, when required, enforced more efficiently by being able to confirm details of master with confidence.	2.1 "No person shall be Master of a Power-driven vessel unless they have first registered with the Authority as a Registered User by submitting to the Authority an application for registration, or renewal of registration, on a form supplied by the Authority containing such information and accompanied by such evidence and documentation as may from time to time be prescribed by the Authority and then receiving from the Authority confirmation that they are registered as a Registered User ."

2.1 REGISTRATION – POWER- DRIVEN BOATS Subject to the provisions contained in Byelaw 2.5 no Owner, or other person having the use or management of a Power-driven boat shall knowingly, cause it to be brought on to, kept, let for hire or used on the Loch unless it is registered with the Authority as provided by Byelaw 2.2.	Non registration cannot be deemed the "owner's" responsibility as under our own terms as contained within the existing definition the "owner" is defined as the registered owner who therefore doesn't exist until the registration takes place. To provide a minimum age for an owner to register a vessel to help enable enforcement action where necessary and provide a more credible deterrent to unsafe behaviour.	2.2 REGISTRATION – POWER- DRIVEN VESSELS Subject to the provisions contained in Byelaw 2.6 no Owner of a Power-driven vessel shall knowingly, cause it to be brought on to, kept, let for hire or used on the Loch unless it is registered with the Authority as provided by Byelaw 2.3. In order to register a Power driven vessel an Owner must be at least 18 years of age.
2.2 METHOD OF REGISTRATION A Power-driven boat shall be registered by its Owner with the Authority in the following manner: 2.2 (1) Application Form An application for registration, or renewal of registration, shall be made on a form supplied by the Authority and shall contain such information as may from time to time be prescribed by the Authority.	All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach. To allow the confirmation of the detail's provider regarding the identity of an owner.	 2.3 METHOD OF REGISTRATION A Power-driven vessel shall be registered by its Owner with the Authority in the following manner: 2.3 METHOD OF REGISTRATION 2.3 (1) Application Form An application for registration, or renewal of registration, shall be made on a form supplied by the Authority and shall contain such information and shall be accompanied by such evidence and documentation as may from time to time be prescribed by the Authority.
2.2 (2) Registration Number Upon receipt of the form of application, the Authority shall allocate to the Power-driven boat a Registration number and it shall notify the same to the applicant.	To provide clarity on at which point an applicant becomes a 'registered owner'. All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach	2.3 (2) Registration Number Upon acceptance of the form of application, the Authority shall allocate to the Power-driven vessel a Registration number and it shall notify the same to the Registered owner .

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2.2 (3) Annual Marks Upon registering the Power- driven boat in the manner specified in this Byelaw 2.2, the Authority shall also issue in respect of the Power-driven boat two Annual marks.	To future proof the byelaw in the case of annual marks no longer being required. All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach	2.3 (3) Annual Marks Upon registering the Power- driven vessel in the manner specified in this Byelaw 2.3, the Authority, may if it so chooses, also issue in respect of the Power-driven vessel two Annual marks.
2.2 (4) Display of Registration Number The Owner shall cause the Registration number allocated to the Power-driven boat to be displayed on both sides of the Power-driven boat in such a manner as may be prescribed by the Authority and in such a position as to be clearly visible.	All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach	2.3 (4) Display of Registration Number The Registered Owner shall cause the Registration number allocated to the Power-driven vessel to be displayed on both sides of the Power-driven vessel in such a manner as may be prescribed by the Authority and in such a position as to be clearly visible.
2.2 (5) Display of Annual Marks The Owner shall cause the Annual marks to be displayed on both sides of the Power- driven boat without obscuring the Registration number referred to in Byelaw 2.2 (4) and so as to be clearly visible. New Byelaw	To future proof the byelaw in the case of annual marks no longer being required. All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach To make the requirement to display numbers and annual marks a joint liability for both the Registered owner and the Master	 2.3 (5) Display of Annual Marks If the Authority has issued Annual Marks then the Registered Owner shall cause the Annual marks to be displayed on both sides of the Power-driven vessel without obscuring the Registration number referred to in Byelaw 2.3 (4) and so as to be clearly visible. 2.3 (6) Display by Master In the absence of the Registered Owner, the Master of a Power Driven Vessel shall ensure that the Power Driven Vessel is displaying the Registration Number and (if issued) Annual Marks in such a manner as may be prescribed by the Authority and in such a position as to be clearly visible.
2.3 EFFECTIVE DATE OF REGIS	STRATION	
2.3 EFFECTIVE DATE OF REGISTRATION Except as stated in Byelaw 2.4 (1) below, registration shall take	To improve grammar and understanding	2.4 EFFECTIVE DATE OF REGISTRATION Except as stated in Byelaw 2.5 (1)

(1) below, registration shall take

Registration number is notified

the supply of the Annual marks

to the applicant, together with

place when the allocated

below, registration shall take

Registration number is notified

to the applicant, together with the supply of the **Annual marks** if

place when the allocated

and shall lapse on the 31st		issued and shall lapse on the 31st
January following.		January following.
2.4 Transfer of Ownership		
2.4 (1) Transfer of	Amend to improve	2.5 (1) Transfer of
Ownership etc,	application	Ownership etc,
Upon every transfer of		In the event that the Registered
ownership of a Power-driven		Owner transfers ownership of a
boat which is registered with		Power-driven vessel which is
the Authority, the transferor		registered with the Authority or otherwise determines that such
shall within fourteen days of the date of transfer notify the		Power-driven Vessel will no
Authority in writing of the		longer be used on the Loch then
Registration number of the		the Registered Owner shall
Power-driven boat transferred		within fourteen days of the date of
and the name and address of		transfer or such determination
the transferee.		notify the Authority in writing in
		such manner as may be
		determined by the Authority in
		which event the Power-driven Vessel shall cease to be
		registered for use on the Loch .
2.4 (2) No Registration	All previous reference to	2.5 (2) No Registration number
number or Annual mark shall	'boat' or 'craft' now come	or Annual mark shall be
be transferred to another	under the term 'Vessel'	transferred to another Power-
Power-driven boat without the	to provide a more	driven vessel without the prior
prior written consent of the	consistent approach	written consent of the Authority.
Authority. 2.5 INSPECTION OF VESSELS		
2.5 INSPECTION OF VESSELS	All previous reference to	2.6 INSPECTION OF VESSELS
The Authority shall have the	'boat' or 'craft' now come	The Authority shall have the
right to inspect a Power-driven	under the term 'Vessel'	right to inspect a Power-driven
boat prior to registration and at	to provide a more	vessel prior to registration and at
any other time to confirm the	consistent approach	any other time to confirm the
details given on the registration		details given on the registration
application form.		application form.
2.6 FALSE INFORMATION 2.6 FALSE INFORMATION	Amend to improve	2.7 FALSE INFORMATION
No person shall knowingly	application	No person shall knowingly
provide the Authority with false		provide the Authority with false
information or fail to disclose	All previous reference to	information or fail to disclose any
any material information when	'boat' or 'craft' now come	material information when making
making an application for	under the term 'Vessel'	an application for registration or
registration or renewal of	to provide a more	renewal of registration as
registration as provided in	consistent approach	provided in Byelaws 2.1 or 2.3 or
Byelaw 2.2 or when notifying		when notifying the Authority of a
the Authority of a transfer of		transfer of ownership or determination that such Power-
		uctermination that Such FUWEI-

ownership as provided in Byelaw 2.4 (1).		driven Vessel will no longer be used on the Loch as provided in Byelaw 2.5 (1).
2.7 EXEMPTION FROM REGIST	RATION	
2.7 EXEMPTION FROM REGISTRATION Any police or fire officer or other member of the emergency services in circumstances necessary to the proper execution of his or her duty, may use on the Loch a Power- driven boat which is not registered with the Authority.	To extend exemption to armed forces. Remove use of gender specific pronoun.	2.8 (1) EXEMPTION FROM REGISTRATION Any police or fire officer or other member of the emergency services or member of the armed forces in circumstances necessary to the proper execution of their duty, shall be exempt from the need to register in accordance with this Byelaw 2.
New Byelaw	Under existing Byelaws, Seaplanes would be required to display NPA registration numbers and annual marks if landing on Loch Lomond. Seaplanes already carry their own registration numbers which are much larger and more visible than the boat reg numbers.	2.8 (2) Registered owners of Seaplanes and the Masters of Seaplanes shall be exempt from the need to comply with registration Byelaws 2.1, 2.3 (4), 2.3 (5), 2.3 (6) and 2.6
2 RULES OF NAVIGATION		
3.1 RULES OF NAVIGATION Any person being the Master of a Vessel from time to time shall be responsible for ensuring compliance with the Rules of Navigation contained in Byelaw 3 and where any Power-driven boat is under the control or charge of a Young person, the Adult supervising that Young person in terms of Byelaw 3.5 (4) shall be responsible for ensuring compliance with the requirements of Byelaw 3. 3.2 LIGHTS – ALL VESSELS	All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach	3.1 RULES OF NAVIGATION Any person being the Master of a Vessel from time to time shall be responsible for ensuring compliance with the Rules of Navigation contained in Byelaw 3 and where any Power-driven vessel is under the control or charge of a Young person , the Adult supervising that Young person in terms of Byelaw 3.5 (4) shall be responsible for ensuring compliance with the requirements of Byelaw 3.
3.2 (1) The Master of every	Wording amended to	3.2 (1) The Master of every
Vessel shall comply with the provisions of Byelaw 3.2. concerning lights in all weathers from Sunset to Sunrise . The lights prescribed by said Byelaw shall also be exhibited from	better match the Convention on the International Regulations for Preventing Collisions at Sea (COLREGs)	Vessel shall comply with the provisions of Byelaw 3.2. concerning lights in all weathers from Sunset to Sunrise. The lights prescribed by said Byelaw shall also be exhibited from

Sunrise to Sunset in	International	Sunrise to Sunset in Restricted
Restricted visibility.		visibility.
(a) " Masthead light " means a		(a) " Masthead light " means a
white light placed over the fore		white light placed over the fore
and aft centre line of the Vessel		and aft centre line of the Vessel
showing an unbroken light over		showing an unbroken light over
an arc of the horizon of 225		an arc of the horizon of 225
degrees and so fixed as to show the light from right ahead to 22.5		degrees and so fixed as to show the light from right ahead to 22.5
degrees abaft the beam on		degrees abaft the beam on either
either side of the Vessel .		side of the Vessel.
(b) " Sidelight " means a green		(b) " Sidelights " means a green
light on the starboard side and a		light on the starboard side and a
red light on the port side each		red light on the port side each
showing an unbroken light over		showing an unbroken light over
an arc of the horizon of 112.5		an arc of the horizon of 112.5
degrees and so fixed as to show		degrees and so fixed as to show
the light from right ahead to 22.5		the light from right ahead to 22.5
degrees abaft the beam on its		degrees abaft the beam on its
respective side. In a Vessel of		respective side. In a Vessel of
less than 20 metres in length the		less than 20 metres in length the
sidelights may be combined in		sidelights may be combined in
one lantern carried on the fore		one lantern carried on the fore
and aft centreline of the Vessel.		and aft centreline of the Vessel.
(c) "Sternlight" means a white		(c) " Sternlight " means a white
light placed as nearly as		light placed as nearly as
practicable at the stern showing		practicable at the stern showing
an unbroken light over an arc of		an unbroken light over an arc of
the horizon of 135 degrees and		the horizon of 135
so fixed as to show the light		degrees and so fixed as to show
67.5 degrees from right aft on		the light 67.5 degrees from right
each side of the Vessel .		aft on
(d) "All round light" means a		each side of the Vessel .
light showing an unbroken light		(d) " All-round light " means a
over the whole circumference of		light showing an unbroken light
the horizon of 360 degrees.		over an arc of the horizon of 360
2.2 (2) A Dewer driven heat of		degrees.
3.2 (2)A Power-driven boat of 12 metres or more in length,	All previous reference to 'boat' or 'craft' now come	3.2 (2) A Power-driven vessel of 12 metres or more in length,
when underway, shall carry	under the term 'Vessel'	when Underway , shall exhibit
lights of an intensity so as to be	to provide a more	lights of an intensity so as to be
visible at the following minimum	consistent approach	visible at the following minimum
ranges:		ranges:
(a) A Masthead light, 4.83	Statute miles previously	(a) A Masthead light, 5.56
kilometres, 2.5 metres above	used instead of nautical	kilometres, 2.5 metres above
Sidelights.	miles for conversion to	Sidelights.
(b) Sidelights , 3.22 kilometres.	km.	(b) Sidelights , 3.70 kilometres.
(c) A Sternlight, 3.22		(c) A Sternlight , 3.70 kilometres.
kilometres.	Wording amended to	
	better match the	
	Convention on the	
	International Regulations	
	for Preventing Collisions	
	at Sea (COLREGs)	

3.2 (3)A Power-driven boat of	All previous reference to	3.2 (3) A Power-driven vessel of
less than 12 metres in length,	'boat' or 'craft' now come	less than 12 metres in length,
when underway, shall carry	under the term 'Vessel'	when underway , shall exhibit
lights of an intensity so as to be	to provide a more	lights of an intensity so as to be
visible at the following minimum	consistent approach	visible at the following minimum
ranges:		ranges:
(a) A Masthead light, 3.22		(a) A Masthead light, 3.70
kilometres.		kilometres.
(b) Sidelights , 1.61 kilometres.		(b) Sidelights , 1.85 kilomet1res.
(c) A Sternlight, 3.22		(c) A Sternlight , 3.70 kilometres.
kilometres.		(d) In lieu of the foregoing, an all-
(d) In lieu of the foregoing, an all		round white light and Sidelights,
round white light and		minimum visibility 3.70 kilometres
Sidelights, minimum visibility		and 1.85 kilometres respectively.
3.22 kilometres and 1.61		
kilometres respectively.		
3.2 (4) A Power-driven boat of	All previous reference to	3.2 (4) A Power-driven vessel of
less than 7 metres in length	'boat' or 'craft' now come	less than 7 metres in length
whose maximum speed does	under the term 'Vessel'	whose maximum speed does not
not exceed 13 kilometres per	to provide a more	exceed 13 kilometres per hour
hour may, in lieu of the lights prescribed in Byelaw 3.2(3)	consistent approach	may, in lieu of the lights prescribed in Byelaw 3.2(3)
exhibit an all-round white light		exhibit a white all-round white
and shall, if practicable, also		light and shall, if practicable, also
exhibit Sidelights , minimum		exhibit Sidelights , minimum
visibility 3.22 kilometres and		visibility 3.70 kilometres and 1.85
1.61 kilometres respectively.		kilometres respectively.
3.2 (5) The Masthead lights or	All previous reference to	3.2 (5) the Masthead light or
all round white light on a Power -	'boat' or 'craft' now come	white all-round light on a Power-
driven boat of less than 12	under the term 'Vessel'	driven vessel of less than 12
metres in length may be	to provide a more	metres in length may be
displaced from the fore and aft	consistent approach	displaced from the fore and aft
centre line of the Vessel if		centre line of the Vessel if
centre line fitting is not		centreline fitting is not practicable,
practicable, provided that the		provided that the Sidelights are
Sidelights are combined in one		combined in one lantern which
lantern, which shall be displaced		shall be carried on the fore and
from the fore and aft centre line		aft centre line of the Vessel or
of the Vessel by the same		located as nearly as practicable in
amount and in the same		the same fore and aft line as the
direction.		Masthead light or the white all-
		round light.

3.2 (6) A Power-driven boat when towing another Vessel shall carry, in addition to the lights prescribed in Byelaws 3.2 (2) to 3.2 (5) (as the case may be) an additional Masthead light of similar intensity in a vertical line above or below that light. Where from any sufficient cause it is impracticable for a Vessel not normally engaged in towing operations to display the lights prescribed by this Byelaw 3.2 (6), such Vessel shall not be required to exhibit those lights when engaged in towing another Vessel in distress or otherwise in need of assistance. All possible measures shall be taken to indicate the nature of the relationship between the towing Vessel and the Vessel being towed, in particular by illuminating the towline.	Wording amended to better match the Convention on the International Regulations for Preventing Collisions at Sea (COLREGs)	3.2 (6) A Power-driven vessel when towing another Vessel shall exhibit, in addition to the lights prescribed in Byelaws 3.2 (2) to 3.2 (5) (as the case may be) an additional Masthead light of similar intensity in a vertical line above or below that light. Where from any sufficient cause it is impracticable for a Vessel not normally engaged in towing operations to display the lights prescribed by this Byelaw 3.2 (6), such Vessel shall not be required to exhibit those lights when engaged in towing another Vessel in distress or otherwise in need of assistance. All possible measures shall be taken to indicate the nature of the relationship between the towing Vessel and the Vessel being towed, in particular by illuminating the towline.
 3.2 (7) A Vessel being towed shall exhibit: (i) Sidelights, minimum intensity 1.61 kilometres. (ii) A Sternlight, minimum intensity 3.22 kilometres. 	Statute miles previously used instead of nautical miles for conversion to km	 3.2 (7) A Vessel being towed shall exhibit: (i) Sidelights, minimum intensity 1.85 kilometres. (ii) A Sternlight, minimum intensity 3.70 kilometres.
 3.2 (8)A Sailing boat of greater than 7 metres in length underway shall exhibit: (i) Sidelights, minimum intensity 1.61 kilometres. (ii) A Sternlight, minimum intensity 3.22 kilometres. 	All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach Statute miles previously used instead of nautical miles for conversion to km.	 3.2 (8) A Sailing vessel Underway shall exhibit: (i) Sidelights, minimum intensity 1.85 kilometres. (ii) A Sternlight, minimum intensity 3.70 kilometres.
 3.2 (9) In a Sailing boat of less than 20 metres in length, the lights prescribed in Byelaw 3.2 (8) may be combined in one lantern carried at or near the top of the mast where it can best be seen. 	All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach	3.2 (9) In a Sailing vessel of less than 20 metres in length, the lights prescribed in Byelaw 3.2 (8) may be combined in one lantern carried at or near the top of the mast where it can best be seen.
NEW BYELAW	Wording amended to better match the Convention on the International Regulations for Preventing Collisions at Sea (COLREGs)	3.2.(10) A Sailing vessel underway may, in addition to the lights prescribed in Byelaw 3.2(8) , exhibit at or near the top of the mast, where they can best be seen, two all-round lights in a vertical line, the upper being red

		and the lower green, but these lights shall not be exhibited in conjunction with the combined lantern permitted by Byelaw 3.2(9).
3.2(10) A Sailing boat of less than 7 metres in length or a Vessel under oars or paddles or any other form of non-motorised propulsion shall, if practicable, exhibit the lights prescribed in Byelaw 3.2 (8) or 3.2 (9) but, if not, an electric torch or lighted lantern showing a white light, which shall be exhibited in sufficient time to prevent collision.	All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach	3.2 (11) A Sailing vessel of less than 7 metres in length or a Vessel under oars or paddles or any other form of non-motorised propulsion shall, if practicable, exhibit the lights prescribed in Byelaw 3.2 (8) , 3.2 (9) or 3. 2 (10) but, if not, an electric torch or lighted lantern showing a white light, which shall be exhibited in sufficient time to prevent collision.
3.2 (11) A Vessel at anchor in or near a Fairway shall carry forward, where it can best be seen, a white light visible all round the horizon at a distance of at least 1.61 kilometres. This Byelaw 3.2 (11) shall not apply to Vessels when at their permanent recognised moorings, if those moorings are out of the Fairway.	Change carry to exhibit to better match the Convention on the International Regulations for Preventing Collisions at Sea (COLREGS) Statute miles previously used instead of nautical miles for conversion to km	3.2 (12) A Vessel at anchor in or near a Fairway shall exhibit forward, where it can best be seen, an white all-round light , as prescribed in Byelaw 3.2(1)(d), with a minimum range of at least 1.85 kilometres. This Byelaw 3.2 (12) shall not apply to Vessels when at their permanent recognised moorings, if those moorings are out of the Fairway.
3.2 (12) Between Sunset and Sunrise no Vessel shall show lights, other than those specified in Byelaws 3.2(2) to 3.2(11) inclusive, which are liable to be confused or mistaken for lights so specified.	Change carry to exhibit to better match the Convention on the International Regulations for Preventing Collisions at Sea (COLREGs)	3.2 (13) Between Sunset and Sunrise no Vessel shall exhibit lights, other than those specified in Byelaws 3.2(2) to 3.2(12) inclusive, which are liable to be confused or mistaken for lights so specified.
3.3 CONDUCT IN RESTRICT	ED VISIBILITY	
3.3 (1) Safe Speed – all Vessels The Master of a Vessel shall, in Restricted visibility, only proceed at such speed as appropriate to the circumstances and necessary to ensure the safety of the Vessel, all persons on the Vessel, and all other person using the Loch and shall, if necessary, slacken speed or stop or reverse in order to avoid risk of collision, or Injury.	To improve grammar and understanding	3.3 (1) Safe Speed – all Vessels The Master of a Vessel shall, in Restricted visibility, only proceed at such speed as appropriate to the circumstances and necessary to ensure the safety of the Vessel, all persons on the Vessel, and all other persons using the Loch and shall, if necessary, slacken speed or stop or reverse in order to avoid risk of collision, or Injury.

3.3 (3) Sound Signal – Power- driven boats The Master of a Power-driven boat making way in Restricted visibility, shall sound or cause to be sounded at intervals of not more than two minutes one prolonged blast of its sound signal of at least five seconds duration.	All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach	3.3 (3) Sound Signal – Power- driven vessels The Master of a Power-driven vessel making way in Restricted visibility, shall sound or cause to be sounded, at intervals not exceeding two minutes, one prolonged blast of its sound signal of at least five seconds duration.
3.3 (4) The Master of a Power- driven boat Underway, but stopped and making no way through the water in Restricted visibility shall sound or cause to be sounded at intervals of not more than two minutes two prolonged blasts of its sound signal each of at least five seconds duration in succession with an interval of approximately two seconds between them.	All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach	3.3 (4) The Master of a Power- driven vessel Underway, but stopped and making no way through the water in Restricted visibility shall sound or cause to be sounded at intervals not exceeding two minutes two prolonged blasts of its sound signal each of at least five seconds duration in succession with an interval of approximately two seconds between them.
3.3 (5) Vessel aground – all Vessels The Master of a Vessel at anchor or aground in a Fairway, a Vessel restricted in its ability to manoeuvre, a Sailing boat or a Vessel engaged in towing shall, instead of the signals prescribed in Byelaws 3.3 (3) and 3.3 (4) sound or cause to be sounded at intervals of no more than two minutes, three blasts of its sound signal in succession, namely one prolonged blast, of at least five seconds duration, followed by two shorter blasts.	All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach	3.3 (5) Vessel aground – all Vessels The Master of a Vessel at anchor or aground in a Fairway, a Vessel restricted in its ability to manoeuvre, a Sailing vessel or a Vessel engaged in towing shall, instead of the signals prescribed in Byelaws 3.3 (3) and 3.3 (4) sound or cause to be sounded at intervals not exceeding two minutes, three blasts of its sound signal in succession, namely one prolonged blast, of at least five seconds duration, followed by two shorter blasts.
 3.3 (6) Steering and Sailing – all Vessels The Master of a Vessel shall, in Restricted visibility, display the lights required to be carried on a Vessel of that type by virtue of Byelaw 3.2. 3.4 STEERING AND SAILING BY 	Change carry to exhibit to better match the Convention on the International Regulations for Preventing Collisions at Sea (COLREGs)	3.3 (6) Steering and Sailing – all Vessels The Master of a Vessel shall, in Restricted visibility, exhibit the lights required to be carried on a Vessel of that type by virtue of Byelaw 3.2.

 3.4 (2) Avoiding Risk of Collision – Sailing Boats When two Sailing Boats are approaching one another, so as to involve risk of collision, one of them shall keep out of the way of the other as follows: (a) When each has the wind on a different side, the Sailing boat which has the wind on the port side shall keep out of the way of the other. (b) When both have the wind on the same side, the Sailing boat which is to windward shall keep out of the way of the Sailing boat which is to leeward. (c) If a Sailing boat with the wind on the port side sees a Sailing boat to windward and cannot determine with certainty whether the other Sailing boat has the wind on the port or on the starboard side, the Sailing boat with the wind on the port side shall keep out of the way of the other. For the purpose of this Byelaw, the windward side shall be deemed to be the side opposite to that on which the mainsail is carried. 	All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach	 3.4 (2) Avoiding Risk of Collision – Sailing Vessels When two Sailing Vessels are approaching one another, so as to involve risk of collision, one of them shall keep out of the way of the other as follows: (a) When each has the wind on a different side, the Sailing Vessel which has the wind on the port side shall keep out of the way of the other. (b) When both have the wind on the same side, the Sailing Vessel which is to windward shall keep out of the way of the Sailing Vessel which is to leeward. (c) If a Sailing Vessel with the wind on the port side sees a Sailing Vessel to windward and cannot determine with certainty whether the other Sailing Vessel has the wind on the port or on the starboard side, the Sailing Vessel with the wind on the port side shall keep out of the way of the other. For the purpose of this Byelaw, the windward side shall be deemed to be the side opposite to that on which the mainsail is carried.
 3.4 (3) Avoiding Risk of Collision - Power-driven boat When two Power-driven boats are meeting head on, or nearly head on, so as to involve risk of collision, each shall alter its course to starboard so that each may pass on the port side of the other. 3.4 (4) When two Power-driven boats are crossing so as to involve risk of collision, the Power-driven boat which has the other on her own starboard side shall keep out of the way and shall, if the circumstances of the case admit, avoid crossing ahead of the other Power-driven boat. 	All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach	 3.4 (3) Avoiding Risk of Collision - Power-driven vessel When two Power-driven vessels are meeting head on, or nearly head on, so as to involve risk of collision, each shall alter its course to starboard so that each may pass on the port side of the other. 3.4 (4) When two Power-driven vessels are crossing so as to involve risk of collision, the Power-driven vessel which has the other on her own starboard side shall keep out of the way and shall, if the circumstances of the case admit, avoid crossing ahead of the other Power-driven vessel.

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3.4 (5) When a Power-driven	All previous reference to	3.4 (5) When a Power-driven
boat and a Sailing boat are	'boat' or 'craft' now come	vessel and a Sailing vessel are
proceeding in such directions as	under the term 'Vessel'	proceeding in such directions as
to involve risk of collision, the	to provide a more	to involve risk of collision, the
Power-driven boat shall keep	consistent approach	Power-driven vessel shall keep
out of the way of the Sailing		out of the way of the Sailing
boat.		vessel.
3.4 (9) A Power-driven boat	All previous reference to	3.4 (9) A Power-driven vessel
which is directed by any of the	'boat' or 'craft' now come	which is directed by any of the
said provisions to keep out of	under the term 'Vessel'	said provisions to keep out of the
the way of another Vessel shall,	to provide a more	way of another Vessel shall, on approaching the other Vessel , if
on approaching the other Vessel , if necessary, slacken	consistent approach	necessary, slacken speed, stop or
speed, stop or reverse or take		reverse or take such other actions
such other actions as would		as would avoid a collision.
avoid a collision.		
3.4 (11) Inability to Manoeuvre	All previous reference to	3.4 (11) Inability to Manoeuvre –
– all Vessels	'boat' or 'craft' now come	all Vessels
If a Power-driven boat is in any	under the term 'Vessel'	If a Power-driven vessel is in
circumstances unable to	to provide a more	any circumstances unable to
manoeuvre in compliance with	consistent approach	manoeuvre in compliance with
any of the said provisions the		any of the said provisions the
Master shall sound the letter 'D'		Master shall sound the letter 'D'
in Morse Code (that is to say		in Morse Code (that is to say one
one long blast followed by two		long blast followed by two short
short blasts of its sound signal)		blasts of its sound signal) to
to indicate 'I am unable to give		indicate 'I am unable to give way'.
way'. It shall then be the duty of		It shall then be the duty of the
the other Vessel to keep clear.		other vessel to keep clear.
3.4 (13) When two Power-	All previous reference to	3.4 (13) When two Power-driven
driven boats are approaching	'boat' or 'craft' now come	vessels are approaching from
from approximately northerly	under the term 'Vessel'	approximately northerly and
and southerly directions	to provide a more	southerly directions respectively
respectively a pier or landing	consistent approach	of a pier or landing stage
stage preparatory to going		preparatory to going alongside it
alongside it and both Power-		and both Power-driven vessels
driven boats are at nearly		are at nearly equal distance
equal distance therefrom, the		therefrom, the Power-driven
Power-driven boat which is to		vessel which is to the northward
the northward of the other shall		of the other shall give way and
give way and allow the other		allow the other Power-driven
Power-driven boat to go alongside first.		vessel to go alongside first.
3.4 (14) If necessary to attract	All previous reference to	3.4 (14) If necessary to attract
attention in the interests of	'boat' or 'craft' now come	attention in the interests of safety,
safety, one prolonged blast of its	under the term 'Vessel'	one prolonged blast of its sound
sound signal shall be sounded	to provide a more	signal shall be sounded by a
by a Power-driven boat when	consistent approach	Power-driven vessel when
starting from any pier or landing		starting from any pier or landing
stage.		stage.
3.4 (18) No Vessel shall impede	Re-word as restricted	3.4 (18) No Vessel shall impede
the passage or block any	areas are no longer	the passage or block any channel
channel for Vessels passing	defined	for Vessels passing through.
and the for the public publing		

through any of the restricted areas.			
3.5 GENERAL BYELAWS RELA	3.5 GENERAL BYELAWS RELATING TO NAVIGATION & BEHAVIOUR		
 3.5 (1) Reckless or Negligent Navigation or Use – all Vessels No Master of any Vessel shall: (a) knowingly navigate or otherwise use or permit any Vessel to be navigated or otherwise used in a manner which causes a Nuisance or danger to any other Vessel or any other person using the Loch; (b) recklessly navigate or otherwise use or permit any Vessel to be navigated or otherwise used in a manner with causes a Nuisance or danger to any other Vessel or person using the Loch; or (c) negligently navigate or otherwise use or permit any Vessel to be navigated or otherwise use or permit any Vessel to be navigate or otherwise use or permit any Vessel to be navigated or otherwise use or permit any Vessel to be navigated or otherwise used in a manner which causes a Nuisance or danger to any other Vessel or any other person using the Loch. 	To consolidate (a) (b) and (c) to make the byelaw more concise	3.5 (1) Reckless or Negligent Navigation or Use – all Vessels No Master of any Vessel shall: knowingly, recklessly or negligently navigate or otherwise use or permit any Vessel to be navigated or otherwise used in a manner which causes a Nuisance or danger to any other Vessel or any other person using the Loch.	

3.5 (4) Young persons – Power-driven boats No Power-driven boat with a greater engine power than 5 horse power (3.7 kilowatts) shall be under the control or charge of a Young person unless supervised by an Adult who is present on the Power-driven boat at the same time.	Additional wording to enable liability to be allocated to Registered Owner / Owner of the vessel when a supervising adult is not present on a vessel during an alleged offence. All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach	3.5 (4) Young persons – Power- driven vessels (a) Except with the written approval of the Authority and complying with any conditions therein no Power-driven vessel with a greater engine power than 5 horse power (3.7 kilowatts) shall be under the control or charge of a Young person unless supervised by an Adult who is present on the Power-driven vessel at the same time. (b) In the event that a Power- driven vessel with a greater engine power than 5 horse power (3.7 kilowatts) is under the control or charge of a Young person who is not supervised by an Adult who is present on the Power-driven vessel at the same time the Registered Owner (or, in the event that the Power-driven vessel is not registered, the Owner) shall be guilty of an offence. (c) In the event that a Power- driven vessel with an engine power of 5 horse power (3.7kilowatts) or less is under the control or charge of a Young Person acts in such a way that if that Young Person was an Adult they would have committed an offence then the Registered Owner (or, in the event that the Power-driven vessel is not registered, the Owner) shall be guilty of an offence.
 3.5 (5) Securing a Boat and tying up, anchoring and mooring – all Vessels (a) Except in an emergency, no Master shall moor, anchor or tie up a Vessel in any part of the Loch, including without limitation piers, pontoons and jetties where it is likely to cause Nuisance, Injury or Damage. (b) Except in an emergency, no Master shall tie or otherwise secure a Vessel to any buoy, beacon or pole marking a navigation hazard or instruction. 	All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach	 3.5 (5) Securing a Vessel and tying up, anchoring and mooring – all Vessels (a) Except in an emergency, no Master shall moor, anchor or tie up a Vessel in any part of the Loch, including without limitation piers, pontoons and jetties where it is likely to cause Nuisance, Injury or Damage. (b) Except in an emergency, no Master shall tie or otherwise secure a Vessel to any buoy, beacon or pole marking a navigation hazard or instruction.

3.5 (6) Lifejackets – all Vessels		
3.5 (6) Lifejackets – all Vessels The provisions of this Byelaw 3.5 (6) shall not apply to seaplanes or to the Master of any Vessel who has received a prior written exemption from the Authority in relation to the carrying of lifejackets or buoyancy aids in accordance with the terms of this Byelaw 3.5 (6).	Procedural addition to ensure any conditions associated with exemption are recognised and adhered to.	3.5 (6) Lifejackets – all Vessels The provisions of this Byelaw 3.5 (6) shall not apply to seaplanes or to the Master of any Vessel who has received a prior written exemption from the Authority complying with any conditions therein, in relation to the carrying of lifejackets or buoyancy aids in accordance with the terms of this Byelaw 3.5 (6).
(a) The Master of a Vessel (other than a Personal water craft) shall ensure that, at all times, the Vessel is carrying sufficient lifejackets or buoyancy aids of the standard specified in Byelaw 3.5 (6) (d).	At present young people can be taken onto the Loch by the Master of a vessel without having to wear a sufficient lifejacket or buoyancy aid.	 (a) (i) The Master of a Vessel (other than a Personal water craft) shall ensure that, at all times, the Vessel is carrying sufficient and appropriate lifejackets or buoyancy aids of the standard specified in Byelaw 3.5 (6) (e) for every person on board; (ii) and that every Young person is wearing a sufficient and appropriate lifejacket or buoyancy aid at all times when the Vessel is underway unless that Young person is in a cabin or other space which is enclosed on all four sides and covered by a roof.
(b) The Master of a Vessel shall ensure that a person wears a suitable lifejacket or buoyancy aid at all times when being towed by that Vessel, except where a person: (1) is being towed whilst bare foot skiing and is wearing an adapted wet suit which aids buoyancy; or (2) is being towed whilst wake boarding or Water skiing and is wearing an appropriate impact vest of the standard specified in Byelaw 3.5 (6) (d);	There is an activity whereby the person surfing on the wake of a vessel does not need to be towed by the vessel and therefore would not be required to adhere to this byelaw as it is currently worded.	 (b) The Master of a Vessel shall ensure that a person wears a sufficient and appropriate lifejacket or buoyancy aid at all times when being towed by that Vessel or wake surfing behind that vessel without being connected to the vessel by a tow line, except where a person: (i) is being towed whilst bare foot skiing and is wearing an adapted wet suit which aids buoyancy; or (ii) is being towed whilst wake boarding or Water skiing or wake surfing behind that vessel without being connected to the vessel by a tow line and is wearing an appropriate impact vest of the

		standard specified in Byelaw 3.5 (6) (e);
(c) Every person on a Personal water craft shall wear a lifejacket or buoyancy aid of the type described at Byelaw 3.5 (6) (d) at all times while on board the Personal water craft including a jet ski or jet bike, or being towed by another Vessel;	Some PWC users prefer to wear impact vests.	(c) Every person on a Personal Water Craft shall wear a sufficient and appropriate lifejacket, buoyancy aid or impact vest of the type described at Byelaw 3.5 (6) (e) at all times while on board the Personal Water Craft .
New Byelaw	Required in the event that a young person is on a vessel on their own or accompanied by other young persons when there is no adult also on board at the time.	(d) "In the event that any Young Person is on Vessel, that is <u>not</u> a Power driven vessel, which is underway, and they are not accompanied by an Adult who is also on-board, each Young Person shall ensure that they are wearing a sufficient and appropriate life jacket of the standard specified in Byelaw 3.5 (6) (e)."
(d) For the purposes of Byelaw 3.5 (6) (a) and Byelaw 3.5 (6) (b) respectively, "sufficient life jackets or buoyancy aids" or "appropriate impact vest", respectively, means any lifejacket or buoyancy aid or impact vest complying with relevant standards issued from time to time by the International Standards Organisation and/or the British Standards Institute or of an equivalent or higher standard which is of an appropriate size and weight for each person and of an appropriate condition.	Initial wording in existing byelaw no longer needed.	(e) "sufficient and appropriate life jackets, buoyancy aids or impact vest" respectively, means any lifejacket or buoyancy aid or impact vest complying with relevant standards issued from time to time by the International Standards Organisation and/or the British Standards Institute or of an equivalent or higher standard which is of an appropriate size for the weight of each person and of an appropriate condition. An impact vest shall have no less than 50 Newtons inherent buoyancy.
3.6 SPEED LIMITS AND RESTRI	CTED ZONES - ALL VESS	SELS

3.6 (2) Notwithstanding Byelaw	All previous reference to	3.6 (2) Notwithstanding Byelaw
3.6 (1), and except with the prior	'boat' or 'craft' now come	3.6 (1), and except with the prior
written approval of the	under the term 'Vessel'	written approval of the Authority,
Authority, the Master of a	to provide a more	the Master of a Power-driven
Power-driven boat shall not	consistent approach	vessel shall not permit their
permit his Power-driven boat to		Power-driven vessel to travel at
travel at a speed greater than 11	Remove use of gender	a speed greater than 11
kilometres per hour in any of the	specific pronoun.	kilometres per hour in any of the
following areas all as shown		following areas all as shown dark
dark blue on plan 1 annexed:	To reduce the current	blue on plan 1 annexed:
(a) The whole area of water	11kph speed areas to	(a) The whole area of water lying
lying on the south side of an	provide visual	on the south side of an imaginary
imaginary line drawn from Rhu	geographic references	line drawn from Rhu point (OS
point (OS GR NS 3608 9382) at	for masters to ascertain	GR NS 3608 9382) at Luss camp
Luss camp site to the most	their position in relation	site to the most westerly point on
westerly point on Inchlonaig (OS	to the lower speed limit	Inchlonaig (OS GR NS
GR NS 37389303);	zone much more easily	37389303);
(b) The whole area of water	and in all weather	(b) The whole area of water lying
lying on the south side of an	conditions (see	on the south side of an imaginary
imaginary line drawn from the	consultation document	line drawn from the most south
most south westerly point on	for further information).	westerly point on Inchlonaig
Inchlonaig (OSGR NS 3744		(OSGR NS 3744 9286) to a point 150 metres north of the northerly
9286) to a point 150 metres north of the northerly point of		point of Ceardach island (OS GR
Ceardach island (OS GR NS		NS 3911 9198);
3911 9198);		(c) The whole area of water lying
(c) The whole area of water		on the south side of an imaginary
lying on the south side of an		line drawn from the peninsula on
imaginary line drawn from the		the eastern Shoreline of
peninsula on the eastern		Inchcruin (OS GR NS 3902 9122)
Shoreline of Inchcruin (OS GR		to the most northerly point on the
NS 3902 9122) to the most		western Shoreline of Inchfad (OS
northerly point on the western		GR NS 3947 9090)
Shoreline of Inchfad (OS GR		(d) The whole area of water lying
NS 3947 9090)		on the north side of an imaginary
(d) The whole area of water		line drawn from Rossdhu House
lying on the north side of an		point (OS GR NS 3625 8972) to
imaginary line drawn from		the most southerly point of
Rossdhu House point (OS GR		Inchgalbraith (OS GR NS 3691
NS 3625 8972) to the most		9031)
southerly point of Inchfad (OS		(e) The whole area of water lying on the north side of an imaginary
GR NS 3976 9048); (e) The whole area of water		line drawn from the most
lying on the south side of an		southerly point of Inchgalbraith
imaginary line drawn from		(OS GR NS 3691 9031) to the
Cameron House Marina		most southerly point of Inchmoan
Clubhouse (OS GR NS 3788		(OS GR NS 3757 9037).
8275) to the boat house on the		(f) The whole area of water lying
east Shoreline at Balloch		on the north side of an imaginary
Castle Country Park (OS GR NS		line drawn from the most south
3867 8299);		easterly point of Inchmoan (OS
(f) The whole area of water lying		GR NS 3820 9048) to the most
on the east side of an imaginary		south westerly point of
line drawn from Ross Priory jetty		Ellanderroch (OS GR NS 3948

(OS CP NS 4145 9776) to the	0040)
(OS GR NS 4145 8776) to the	9040) (g) The whole area of water lying
most southerly point of	
Inchcailloch (OS GR NS 4068	on the south side of an imaginary
8963);	line drawn from Cameron House
(g) The whole area of water	Marina Clubhouse (OS GR NS
lying on the east side of an	3788 8275) to the boat house on
imaginary line drawn from the	the east Shoreline at Balloch
most north westerly point of	Castle Country Park (OS GR NS
Inchcailloch (OS GR NS 4080	3867 8299);
9069) to the most northerly point	(h) The whole area of water lying
of Inchfad (OS GR NS4048	on the east side of an imaginary
9141); and	line drawn from Ross Priory jetty
(h) The whole area of water	(OS GR NS 4145 8776) to the
lying on the east side of an	most southerly point of
imaginary line drawn from the	Inchcailloch (OS GR NS 4068
most northerly point of Inchfad	8963);
(OS GR NS 40489141) to	(i) The whole area of water lying
Strathcashell Point (OS GR NS	on the east side of an imaginary
3929 9310)	line drawn from the most north
(i) Within 150 metres off all	westerly point of Inchcailloch (OS
Shorelines, both mainland and	GR NS 4080 9069) to the most
Island, the distance to be	northerly point of Inchfad (OS GR
measured at right angles from	NS4048 9141); and
the water's edge other than in	(j) The whole area of water lying
the following areas:	on the east side of an imaginary
(i) from Cameron House Marina	line drawn from the most northerly
Clubhouse (OS GR NS	point of Inchfad (OS GR NS
37888275) to a point fifty metres	40489141) to Strathcashell Point
south of the peninsula from the	(OS GR NS 3929 9310)
north end of Cameron House	(k) Within 150 metres off all
estate (OS GR NS 3765 8334);	Shorelines, both mainland and
(ii) from the South Lodge of	Island , the distance to be
Lomond Castle (OS GR NS	measured at right angles from the
3677 8398) to Burnfoot	water's edge other than in the
Boathouse (OS GR NS 3628	following areas:
8483);	(i) from Cameron House Marina
(iii) from Culag Farm (OS GR	Clubhouse (OS GR NS
NS 3535 9524) to the southern	37888275) to a point fifty metres
bank of Inverbeg Holiday Park	south of the peninsula from the
Harbour (OS GR NS 3493	north end of Cameron House
9832);	estate (OS GR NS 3765 8334);
(iv) from a point on the	(ii) from the South Lodge of
Shoreline 160 metres from	Lomond Castle (OS GR NS 3677
Inverbeg Holiday Park north	8398) to Burnfoot Boathouse (OS
shore (OS GR NS 3455 9843) to	GR NS 3628 8483);
160 metres south of Rubha Mor	(iii) from Culag Farm (OS GR NS
Point (OS GR NS 3466 9992);	3535 9524) to the southern bank
(v) from north of Tarbet Isle (OS	of Inverbeg Holiday Park Harbour
GR NN 3292 0559) to 200	(OS GR NS 3493 9832);
metres south of Inveruglas	(iv) from a point on the Shoreline
camp site jetty (OS GR NN 3216	160 metres from Inverbeg Holiday
0884);	Park north shore (OS GR NS
(vi) from Pulpit Rock (OS GR	3455 9843) to 160 metres south
NN 3267 1371) to Stuckendroin,	of Rubha Mor Point (OS GR NS
south of	3466 9992);
	01000002/,

Ardlui Bay (OS GR NN 3239 1443); (vii) from Strathcashell point (OS GR NS 3929 9310) to 200 metres south east of Carraig Rock (OS GR NS 3870 9496); (viii) from the most southerly point on the east Shoreline of Inchlonaig (OS GR NS 3850 9327) to the most northerly point of the east Shoreline of Inchlonaig (OS GR NS 3833 9394); and (ix) from the most south easterly pier on Inchmurrin Island (OS GR NS 3777 8638) proceeding north-easterly to a point on the most northern tip of Inchmurrin (OS GR NS 3861 8822).	GR NN 3292 south of Inve (OS GR NN 3 (vi) from Pulp 3267 1371) t south of Ardlui Bay (0 1443); (vii) from Stra GR NS 3929 south east of GR NS 3870 (viii) from the on the east S Inchlonaig (0 9327) to the of the east S Inchlonaig (0 9394); and (ix) from the pier on Inchn NS 3777 863 easterly to a	bit Rock (OS GR NN o Stuckendroin, OS GR NN 3239 athcashell point (OS 9310) to 200 metres Carraig Rock (OS 9496); most southerly point choreline of OS GR NS 3850 most northerly point choreline of OS GR NS 3833 most south easterly nurrin Island (OS GR 8) proceeding north- point on the most f Inchmurrin (OS GR
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New Byelaw	To create lower powered activity zones on the loch (see Consultation Document for more information)	 3.6 (3) "Except with the prior written approval of the Authority, the Master of a Power-driven Vessel shall not permit his Power- driven Vessel with an engine sized greater than 15 hp (11.2kw) to travel in any of the following areas all as shown [Colour] on plan [No.] annexed: a) Balloch Castle Country Park The whole area of water bounded by an imaginary line drawn from the most westerly point at Moat Wood (OS GR NS 3864 8270) to a point on the water 150 metres from the eastern shore on an imaginary line drawn between Cameron House Marina
		Cameron House Marina Clubhouse and the boat house on the east shore at Balloch Castle Country Park (OS GR NS 3854 8295) then running northwards, 150m offshore to a point on the water 150m west of the most westerly point of Horsehouse Wood (OS GR NS 3847 8330) to the most westerly point of Horsehouse Wood (OS GR NS 3862 8330) b) Duck Bay The whole area of water bounded by an imaginary line drawn from the point where the fence 50m to the southeast of the entrance to Lomond Castle crosses the shore line (OS GR NS 3680 8394) to a point on the water 150m from the shore (OS GR NS 3690 8407) then running south eastwards, 150m offshore to a point on the
		water opposite the stone wall to the north west of Duck Bay Hotel (OS GR NS 3742 8361) to a point where the stone wall to the northwest of the Duck Bay Hotel meets the shore (OS GR NS 3733 8349) c) Luss The whole of the area of water bounded by an imaginary line drawn from a point on the shore adjacent to the fence to the south of the Lodge on the Loch (OS GR NS 3599 9328) to a point on the

water 150m from the shore (OS
GR NS 3614 9328) then running
southwards 150m offshore to a
point on the water 40m northwest
of the centreline of Luss pier (OS
GR NS 3619 9316) then running
south-westwards, parallel to the
centreline of the pier to a point on
the water 25m from the shore (OS
GR NS 3608 9310) then running
south eastwards, 25m from the
shore to a point on the water 40m
southeast of the centreline of
Luss pier (OS GR NS 3612 9303)
then running north eastwards,
parallel to the centreline of Luss
pier to a point on the water 150m
from the loch shore (OS GR NS
3623 9309) then running south
eastwards, 150m from the shore
to a point on the water 32m
southeast of the centreline of the
slipway at the rescue boat station
(OS GR NS 3631 9298) then
running south to the most easterly
point of the island in the mouth of
Luss Water (OS GR NS 3631
9287) then running westwards to
a point on the shore 75m south
east of the centreline of the
slipway at the rescue boat station
(OS GR NS 3623 9287)
d) Manse Bay
The whole area of water lying on
the east side of an imaginary line
drawn from a point 95m north of
the northwest end of metal bridge
at Craigie Fort (OS GR NS 4151
9096) to a point 140m northwest
of the point where the burn
crossing the northern most ford at
the northern end of Manse Bay
meets the loch (OS GR NS 4138
9146).
e) Milarrochy
The whole area of water lying on
the east side of an imaginary line
drawn from the most westerly
point of Arrochymore Point (OS
GR NS 4091 9178) to a point on
the shore at the north end of the
layby on the B837 at the northern
end of Milarrochy Bay beach (OS
GR NS 4095 9257).
f) Sallochy

		The whole area of water bounded by an imaginary line drawn from a point at the mouth of Allt a' Mhorair (OS GR NS 3814 9559) to a point on the water 150m from the lochshore (OS GR NS 3798 9555) then running westwards, 150m offshore to a point on the water opposite the northwest end of the bay at Sallochy Wood (OS GR NS 3769 9562) to a point on the shore at the northwest end of the bay at Sallochy Wood (OS GR NS 3775 9575). g) Rowardennan The whole area of water bounded by an imaginary line drawn from the northern edge of Rowardennan Pier where it meets the shore line (OSGR NS 3587 9866) to a point on the water 150m west of Creaga Caorach point (OSGR NS 3578 9899) and to a point on the shore at the southern edge of the mouth of Ardess Burn (OS GR NS 3593 9916).
New Byelaw	To provide exemption to byelaw 3.6 for emergency services or armed forces	3.6 (4) "Byelaws 3.6 shall not apply in respect of any Vessel operated by any employee of the Authority, any police officer, fire officer or other member of the emergency services or any member of the armed forces in circumstances necessary to the proper execution of his or her duty"
3.7 RECREATIONAL TOWING		

 3.7 (1) The Master of a Power- driven boat shall not knowingly cause or permit it to be used for the purposes of Recreational towing activities except in accordance with the following paragraphs: Observer (a) When towing a person engaged in a Recreational towing activity, the Power-driven boat shall carry at least two competent persons, one of whom shall navigate the Power-driven boat and the other of whom shall watch the person being towed and relay his signals to the navigator. Mirror (b) The Power-driven boat shall be equipped with a mirror so constructed and fixed as to enable the navigator of the Power-driven boat to observe the person being towed and Vessels to the rear of his Power-driven boat. 	All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach	3.7 (1) The Master of a Power- driven vessel shall not knowingly cause or permit it to be used for the purposes of Recreational towing activities except in accordance with the following paragraphs: Observer (a) When towing a person engaged in a Recreational towing activity, the Power- driven vessel shall carry at least two competent persons, one of whom shall navigate the Power- driven vessel and the other of whom shall watch the person being towed and relay his signals to the navigator. Mirror (b) The Power-driven vessel shall be equipped with a mirror so constructed and fixed as to enable the navigator of the Power-driven vessel to observe the person being towed and Vessels to the rear of his Power- driven vessel.
3.7 (2) Paddle No Power-driven boat shall be used for a Recreational towing activity unless it has a paddle or other alternative means of propulsion in the event of engine failure so as to enable the retrieval of a person being towed from the Loch.	All previous reference to 'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach	3.7 (2) Paddle No Power-driven vessel shall be used for a Recreational towing activity unless it has a paddle or other alternative means of propulsion in the event of engine failure so as to enable the retrieval of a person being towed from the Loch .
No Power-driven boat shall be used for a Recreational towing activity unless it has a paddle or other alternative means of propulsion in the event of engine failure so as to enable the retrieval of a person being towed from the Loch . 3.7 (3) The Master of a Vessel shall not knowingly cause or permit it to tow at any time more than two Water skiers or wake	'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach Change the term approve to exempt and include the requirement to comply with conditions	No Power-driven vessel shall be used for a Recreational towing activity unless it has a paddle or other alternative means of propulsion in the event of engine failure so as to enable the retrieval of a person being towed from the Loch . 3.7 (3) The Master of a Vessel shall not knowingly cause or permit it to tow at any time more than two Water skiers or wake
No Power-driven boat shall be used for a Recreational towing activity unless it has a paddle or other alternative means of propulsion in the event of engine failure so as to enable the retrieval of a person being towed from the Loch . 3.7 (3) The Master of a Vessel shall not knowingly cause or permit it to tow at any time more than two Water skiers or wake boarders where the towed Water skier(s) or wake boarder(s) has or have no means of independent propulsion, but is or are capable	'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach Change the term approve to exempt and include the requirement	No Power-driven vessel shall be used for a Recreational towing activity unless it has a paddle or other alternative means of propulsion in the event of engine failure so as to enable the retrieval of a person being towed from the Loch . 3.7 (3) The Master of a Vessel shall not knowingly cause or permit it to tow at any time more than two Water skiers or wake boarders where the towed Water skier(s) or wake boarder(s) has or have no means of independent propulsion, but is or are capable of being directionally controlled
No Power-driven boat shall be used for a Recreational towing activity unless it has a paddle or other alternative means of propulsion in the event of engine failure so as to enable the retrieval of a person being towed from the Loch . 3.7 (3) The Master of a Vessel shall not knowingly cause or permit it to tow at any time more than two Water skiers or wake boarders where the towed Water skier(s) or wake boarder(s) has or have no means of independent propulsion, but is or are capable of being directionally controlled independently of the towing Vessel , provided that this Byelaw 3.7 (3) shall not apply to any person who has first	'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach Change the term approve to exempt and include the requirement to comply with conditions	No Power-driven vessel shall be used for a Recreational towing activity unless it has a paddle or other alternative means of propulsion in the event of engine failure so as to enable the retrieval of a person being towed from the Loch . 3.7 (3) The Master of a Vessel shall not knowingly cause or permit it to tow at any time more than two Water skiers or wake boarders where the towed Water skier(s) or wake boarder(s) has or have no means of independent propulsion, but is or are capable of being directionally controlled independently of the towing Vessel, provided that this Byelaw 3.7 (3) shall not apply to any person who has first obtained prior written exemption from the
No Power-driven boat shall be used for a Recreational towing activity unless it has a paddle or other alternative means of propulsion in the event of engine failure so as to enable the retrieval of a person being towed from the Loch . 3.7 (3) The Master of a Vessel shall not knowingly cause or permit it to tow at any time more than two Water skiers or wake boarders where the towed Water skier(s) or wake boarder(s) has or have no means of independent propulsion, but is or are capable of being directionally controlled independently of the towing Vessel , provided that this Byelaw 3.7 (3) shall not apply to	'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach Change the term approve to exempt and include the requirement to comply with conditions	No Power-driven vessel shall be used for a Recreational towing activity unless it has a paddle or other alternative means of propulsion in the event of engine failure so as to enable the retrieval of a person being towed from the Loch . 3.7 (3) The Master of a Vessel shall not knowingly cause or permit it to tow at any time more than two Water skiers or wake boarders where the towed Water skier(s) or wake boarder(s) has or have no means of independent propulsion, but is or are capable of being directionally controlled independently of the towing Vessel, provided that this Byelaw 3.7 (3) shall not apply to any person who has first obtained
No Power-driven boat shall be used for a Recreational towing activity unless it has a paddle or other alternative means of propulsion in the event of engine failure so as to enable the retrieval of a person being towed from the Loch . 3.7 (3) The Master of a Vessel shall not knowingly cause or permit it to tow at any time more than two Water skiers or wake boarders where the towed Water skier(s) or wake boarder(s) has or have no means of independent propulsion, but is or are capable of being directionally controlled independently of the towing Vessel , provided that this Byelaw 3.7 (3) shall not apply to any person who has first obtained the written approval of	'boat' or 'craft' now come under the term 'Vessel' to provide a more consistent approach Change the term approve to exempt and include the requirement to comply with conditions	No Power-driven vessel shall be used for a Recreational towing activity unless it has a paddle or other alternative means of propulsion in the event of engine failure so as to enable the retrieval of a person being towed from the Loch . 3.7 (3) The Master of a Vessel shall not knowingly cause or permit it to tow at any time more than two Water skiers or wake boarders where the towed Water skier(s) or wake boarder(s) has or have no means of independent propulsion, but is or are capable of being directionally controlled independently of the towing Vessel, provided that this Byelaw 3.7 (3) shall not apply to any person who has first obtained prior written exemption from the Authority complying with any

3.8 PARASCENDING No person shall knowingly cause or permit to be used any Vessel for the purposes of parascending unless the prior written approval of the Authority has first been obtained.	New structures are now available that become airborne when towed behind vessels. Although they do not attain any great height their directional stability is severely reduced and unpredictable.	3.8 PARASCENDING No person shall knowingly cause or permit to be used any Vessel for the purposes of parascending or for the towing of any object designed or intended to become airborne unless the prior written approval of the Authority has first been obtained.
3.9 NOISE AND SILENCERS – A	LL VESSELS	
 3.9 (1) The Master of a Vessel propelled by an internal combustion engine shall comply with Byelaws 3.9 (2), (3) and (4) relating to the emission of noise and the fitting of silencers. 3.9 (2) A Vessel propelled by an 	This change would help to improve understanding as the current byelaw only refers to 'vessel' but this provision can only apply to power driven vessels. This change would help	 3.9 (1) The Master of a Power Driven Vessel propelled by an internal combustion engine shall comply with Byelaws 3.9 (2), (3) and (4) relating to the emission of noise and the fitting of silencers. 3.9 (2) A Power Driven Vessel
internal combustion engine shall be fitted with a silencer expansion chamber or other contrivance suitable and sufficient to prevent the occurrence of noise amounting to a Nuisance caused by the escape of the exhaust gases from the engine.	to improve understanding as the current byelaw only refers to 'vessel' but this provision can only apply to power driven vessels.	propelled by an internal combustion engine shall be fitted with a silencer expansion chamber or other contrivance suitable and sufficient to prevent the occurrence of noise amounting to a Nuisance caused by the escape of the exhaust gases from the engine.
3.9 (3) A Vessel propelled by an internal combustion engine shall be used on the Loch so that the exhaust gases from the engine do not escape into the atmosphere without first passing through the silencer, expansion chamber or other contrivance required by these Byelaws to be fitted.	This change would help to improve understanding as the current byelaw only refers to 'vessel' but this provision can only apply to power driven vessels.	3.9 (3) A Power Driven Vessel propelled by an internal combustion engine shall be used on the Loch so that the exhaust gases from the engine do not escape into the atmosphere without first passing through the silencer, expansion chamber or other contrivance required by these Byelaws to be fitted.
 3.9 (4) Every such silencer expansion chamber or other contrivance shall at all times, while the Vessel is used on the Loch, be maintained in good and efficient working order and shall not have been altered in such a way that the noise caused by the escape of the exhaust gases is made greater by the alteration. 3.10 GENERAL RULES RELATION	This change would help to improve understanding as the current byelaw only refers to 'vessel' but this provision can only apply to power driven vessels.	3.9 (4) Every such silencer expansion chamber or other contrivance shall at all times, while the Power Driven Vessel is used on the Loch , be maintained in good and efficient working order and shall not have been altered in such a way that the noise caused by the escape of the exhaust gases is made greater by the alteration.

3.10 (1) General Rules Relating	Amend to cover potential	3.10 (1) General Rules Relating
to Vessels	environmental issues	to Vessels
No person shall navigate, or	and their impact on the	No person shall navigate, or
cause to be navigated any	loch.	cause to be navigated any Vessel
Vessel which, by reason of its		which, by reason of its
construction, or fitting out, could		construction, fitting out,
be liable to cause a hindrance to		modification or condition could be
free navigation or danger to		liable to cause a hindrance to free
persons, other Vessels or		navigation, Damage to the Loch
property.		or danger to persons, other
		Vessels or property.
3.10 (2) Drifting or Unattended	Procedural Change:	3.10 (2) Drifting or Unattended
Vessel	'shall' to 'may'.	Vessel
Where a Vessel has been found		Where a Vessel has been found
drifting or abandoned, whether	All previous reference to	drifting or abandoned, whether or
or not it is for the time being a	'boat' or 'craft' now come	not it is for the time being a
hazard to navigation, it shall be	under the term 'Vessel'	hazard to navigation, it may be
taken to the nearest suitable	to provide a more	taken to the nearest suitable safe
safe place at the discretion of an	consistent approach	place at the discretion of an
authorised officer of the		authorised officer of the
Authority. The Authority shall		Authority. The Authority may
levy such charges on the Owner		levy such charges on the Owner
of the Vessel necessary to		of the Vessel necessary to cover
cover cost thereby incurred, and		cost thereby incurred, and in the
in the case of a Power-driven		case of a Power-driven vessel
boat the person last registered		the Registered Owner shall be
with the Authority as the		liable for such charges. No
Owner shall be liable for such		responsibility of any kind
charges. No responsibility of any		whatsoever can be attached to
kind whatsoever can be		the Authority for any Damage to
attached to the Authority for		or loss of any Vessel or for
any Damage to or loss of any		inconvenience caused when such
Vessel or for inconvenience		action has been taken.
caused when such action has		
been taken.		
3.11 NOTIFICATION OF ACCIDE	<u>:NIS</u>	
3.11 (1) If in any case owing to	Remove use of gender	3.11 (1) If in any case owing to
the presence of a Vessel in or	specific pronoun.	the presence of a Vessel in or on
on the Loch an accident occurs		the Loch an accident occurs
whereby a Vessel is damaged	All previous reference to	whereby a Vessel is damaged or
or personal Injury is caused to	'boat' or 'craft' now come	personal Injury is caused to any
any person, each and every	under the term 'Vessel'	person, each and every Vessel
Vessel involved shall stop as	to provide a more	involved shall stop as soon as is
soon as is practicable and the	consistent approach	practicable and the Master of
Master of each Vessel shall, if		each Vessel shall, if required to
required to do so by any person		do so by any person having
having reasonable grounds for		reasonable grounds for so
so requesting, give his name,		requesting, give their name,
address and date of birth, and		address and email address (if
also the name, address and		any), and also the name, address
date of birth of the Owner and		and email address (if any) of the
the name and, if a Power-		Owner and if a Power-driven
driven boat, Registration		vessel, Registration number of
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number of the Power-driven boat.		the Power-driven vessel involved.		
3.11(2) The Owner or Master of a Vessel which through accident or other cause has sunk or is stranded in the Loch shall at the earliest reasonable opportunity give notice to the Authority or to the Police of the position of such Vessel .	To make registered owner also liable	3.11(2) The Registered Owner (or in the event that the vessel is not registered, the Owner) of a Vessel which through accident or other cause has sunk or is stranded in the Loch shall at the earliest reasonable opportunity give notice to the Authority and to the Police of the position of such Vessel .		
3.12 INVESTIGATION – ALL VES	<u>SSELS</u>			
3.12 Responsibility of Owner and Master to co-operate with investigation The Owner (whether or not he was the Master of the Vessel), and the Master of the Vessel), and the Master (where the Owner was not the Master at the time) of a Vessel shall each co-operate in any investigation that is carried out into any accident or incident involving that Vessel at the time of such accident or incident.	To make registered owner also liable	3.12 Responsibility of Owner, Registered Owner and Master to co-operate with investigation The Owner , Registered Owner (whether or not he was the Master of the Vessel), and the Master (where the Owner or Registered Owner was not the Master at the time) of a Vessel shall each co-operate in any investigation that is carried out into any accident or incident involving that Vessel at the time of such accident or incident.		
3.13 GENERAL BYELAWS REL	3.13 GENERAL BYELAWS RELATING TO THE LOCH			
3.13 (1) Trade or Business No person shall conduct any activity by way of trade or business with, or in expectation of, personal reward from members of the public, on the Loch (except for the interior of the Islands), without the prior written permission of the Authority . In determining whether to grant permission to the proposed activity under this Byelaw, the Authority shall act reasonably and shall consider	To focus solely on dealing with business practices causing nuisance on the loch and its surroundings. (See Consultation Document for more information)	3.13 (1) Trade or Business No person shall conduct any activity by way of trade or business with, or in expectation of, personal reward from members of the public, on the Loch (except for the interior of the Islands), in such a manner as to constitute a Nuisance .		

the nature of the proposed activity, including the impact that the proposed activity may have on the amenity, safety and/or environmental quality of the Loch. 3.13 (2) Damage to natural and cultural heritage (a) A person is guilty of an offence under these Byelaws if that person without lawful authority, wilfully or recklessly Damages the amenity or any of the physical features on or forming part of the Loch. (b) A person is guilty of an offence under these Byelaws if that person deposits or leaves any litter or waste on or in any part of the Loch, including without limitation: any hook, line, weight; other item of fishing tackle, tents, bedding, cooking equipment or other items of camping equipment; or any other waste which may cause Damage or Injury to the Loch, Wildlife or any persons using	Existing sub section (b) no longer required since NPA received the power to enforce sections 33 & 87 of Environmental Protection Act 1990. Addition to (a) to include damage to wildlife.	3.13 (2) Damage to natural and cultural heritage A person is guilty of an offence under these Byelaws if that person without lawful authority, wilfully or recklessly causes Damage to the Wildlife , the amenity or any of the physical features on or forming part of the Loch .	
the Loch. New Byelaw	To specifically deal with damage and misuse of rescue equipment	3.13 (6) No person shall Damage any Public Rescue Equipment or remove any Public Rescue Equipment from its existing location for any purpose other than to aid in the rescue of human beings or other living beings.	
3.14 INTERFERENCE WITH VESSELS			
3.14 (1) Except in an emergency no person other than an authorised officer of the Authority or a Police Officer shall cast off the mooring line or lines of any secured Vessel without the consent of the Owner or the Master of the Vessel .	To expand this byelaw to include emergency services and reference to registered owners	3.14 (1) Except in an emergency no person other than an authorised officer of the Authority or a Police Officer or other emergency services, in the execution of their duties, shall cast off the mooring line or lines of any secured Vessel without the consent of the Owner , Registered Owner or the Master of the Vessel .	

3.14 (2) No person shall start the engine or in any way interfere with the machinery, equipment or accessories of a Vessel without the permission of the Owner or Master of the Vessel . 3.16 DIRECTION OF AUTHORIT	To also include registered owner Y PERSONNEL OR POLIC	3.14 (2) No person shall start the engine or in any way interfere with the machinery, equipment or accessories of a Vessel without the permission of the Owner , Registered Owner or Master of the Vessel .
Enforcement of Byelaws 3.16 (1) A person shall obey and conform to the directions of a Ranger, Police Officer or any other person authorised by the Authority and identified as such on matters relating to provisions in these Byelaws.	Amend reference to Rangers to also include other National Park officers	Enforcement of Byelaws 3.16 (1) A person shall obey and conform to the directions of an officer of the Authority, Police Officer or any other person authorised by the Authority and identified as such on matters relating to provisions in these Byelaws.
3.16 (2) Any person suspected of being in breach of these Byelaws shall provide their full name, address, date and place of birth and occupation to a Ranger, Police Constable or other authorised person when asked to do so.	To facilitate better communication between the National Park Authority and members of the public suspected of committing an offence. Amend reference to Rangers to also include other National Park officers To address inconsistent use of 'Police Constable' and 'Police Officer'	3.16 (2) Any person suspected of being in breach of these Byelaws shall provide their full name, address, date and place of birth, occupation, telephone number and email address (if any), to an officer of the Authority, Police Officer or other authorised person when asked to do so.
3.16 (3) Where it is suspected that there has been a breach of the Rules of Navigation in Byelaw 3 the Owner of a Vessel shall provide the full name, address, date and place of birth and occupation of the person having use or control of the Vessel where such person was not the Owner at the material time when asked to do so by a Ranger, Police Officer or other authorised person.	To provide a time limit on how long the owner has to respond to the request for information to help enable more effected enforcement where necessary. Amend reference to Rangers to also include other National Park officers	3.16 (3) Where it is suspected that there has been a breach of the Rules of Navigation in Byelaw 3 the Owner or Registered Owner of a Vessel shall provide, within 28 days of being asked to do so by an officer of the Authority, Police Officer or other authorised person, the full name, address, date and place of birth, occupation, telephone number and email address (if any), of the Master of the Vessel where such person was not the Owner or Registered Owner at the material time .

3.16 (5) Where the conduct of a person on the Loch is an offence other than under these Byelaws, an officer of the Authority may refer the matter to the Police or any other relevant statutory authority.	Remove requirement where no longer necessary as an alleged offence can be reported to the Police or any other Authority at any time by anyone.	Remove byelaw
New Byelaw	To reduce potential abuse of staff	3.16 (5) No person shall obstruct an officer of the Authority or any other person authorised in writing by the authority in the proper execution of their duties