



RESOURCE CONSENT APPLICATION

U170016

**Linda Patricia
Hawkins**

Ruakaka Bay, Queen Charlotte Sound/Tōtaranui

Submissions Close

5.00 pm Thursday 11 January 2018

Resource Consent Application

This application is made under Section 88 of the Resource Management Act 1991



**MARLBOROUGH
DISTRICT COUNCIL**

Please read and complete this form thoroughly and provide all details relevant to your proposal. Feel free to discuss any aspect of your proposal, the words used in this form or the application process with Council staff, who are here to help.

This application will be checked before formal acceptance. If further information is required, you will be notified accordingly. When this information is supplied, the application will be formally received and processed further.

You may apply for more than one consent that is needed to cover several aspects of the activity on this form.

For Office Use

ISO 9001:2008
Document Number:
RAF0002-C11579

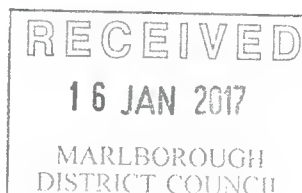
Lodgement Fee Paid \$ 945-00

Receipt No. 1792469

Consent No.

Case Officer:

Date Received:



1. Applicant Details (If a trust, list full names of all trustees.)

Name:

(full legal name)

LINDA ↓ HAWKINS
PATRICIA

Mailing Address:
(including post code)

3770 STATE HW ONE CLARENCE

Email Address:

hawkere2@kinect.co.nz

Phone: (Daytime)

0273197576

Phone: (Mobile)

033197570

2. Agent Details (If your agent is dealing with the application, all communication regarding the application will be sent to the agent.)

Name:

Tim Hawkins

Mailing Address:
(including post code)

3770 STATE HW ONE CLARENCE

Email Address:

hawkere2@kinect.co.nz

Phone: (Daytime)

0273197576

Phone: (Mobile)

033197570

3. Type of Resource Consent Applied For

☒ Coastal Permit ☐ Discharge Permit ☐ Land Use ☐ Subdivision ☐ Water Permit

4. Brief Description of the Activity

TO RENEW 2 SWIMS MOORINGS M1528 M1981
AND TO LAY A NEW MOORING.
REASON FOR NEW MOORINGS IS MY DAD HAS
DIED AND THERE ARE 3 CHILDREN WITH FAMILIES.
THE HOLIDAY HOUSE HAS BOAT ACCESS ONLY AND
EACH HAVE A BOAT.
ONE PERMANENTLY LIVES AT THE HOUSE
* RENEWAL OF EXISTING JETTY UO30412

5. Supplementary Information Provided?

☒ Yes ☐ No

Council has supplementary forms for some activities, such as moorings, water permits, domestic wastewater, discharge permits, to assist applicants with providing the required information.

6. Property Details

The location to which the application relates is (address):

Legal description (i.e. Lot 1 DP 1234):

LOT 1 DP 1005 PN 109990

(Attach a sketch of the locality and activity points. Describe the location in a manner which will allow it to be readily identified, e.g. house number and street address, Grid Reference, the name of any relevant stream, river, or other water body to which application may relate, proximity to any well known landmark, DP number, Valuation Number, Property Number.)

Please attach a copy of the Certificate of Title that is less than 3 months old (except for coastal or water permits).

The names and addresses of the owner and occupier of the land (other than the applicant):

LINDA HAWKINS

Please attach the written approval of affected parties/adjoining property owners and occupiers.

Note: As a matter of good practice and courtesy you should consult your neighbours about your proposal. If you have not consulted your neighbours, please give brief reasons on a separate sheet why you have not.

7. Assessment of Effects on the Environment (AEE) (Attach separate sheet detailing AEE.)

I attach, in accordance with Schedule Four of the Resource Management Act 1991, an assessment of environmental effects in a level of detail that corresponds with the scale and significance of the effects that the proposed activity may have on the environment. Applications also have to include consideration of the provisions of the Resource Management Act 1991 and other relevant planning documents.

Note: Failure to submit an AEE will result in return of this application.

8. Other Information

Are additional resource consents required in relation to this proposal? If so, please list and indicate if they have been obtained or applied for.

AFFECTED PARTY BEING ADJACENT
LAND OWNER, WRITTEN APPROVAL
TO COME

I attach any other information required to be included in the application by the relevant Resource Management Plan, Act or regulations. ☒ Yes ☐ No

9. Fees

1. The applicable lodgement (base) fee is to be paid at the time of lodging this application. If payment is made into Council's bank account 02-0600-0202861-02, please put Applicant Name and either U-number, property number or consent type as a reference. If you require a GST receipt for a bank payment, please tick ☐
2. The final cost of processing the application will be based on actual time and costs in accordance with Council's charging policy. If actual costs exceed the lodgement fee an invoice will be issued (if actual costs are less, a refund will be made). Invoices are due for payment on the 20th of the month following invoice date. Council may stop processing an application until an overdue invoice is paid in full. Council charges interest on overdue invoices at 15% per annum from the date of issue to the date of payment. In the event of non-payment, legal and other costs of recovery will also be charged.
3. Please make invoice out to: ☒ Applicant ☐ Agent
(if neither is ticked the invoice will be made out to Applicant)

10. Declaration

I (please print name)

Tim Hawkes

confirm that the information provided in this application and the attachments to it are accurate.

Signature of applicant or authorised agent:

Tim Hawkes

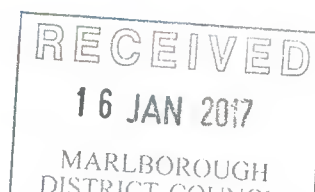
Date:

16/1/2017

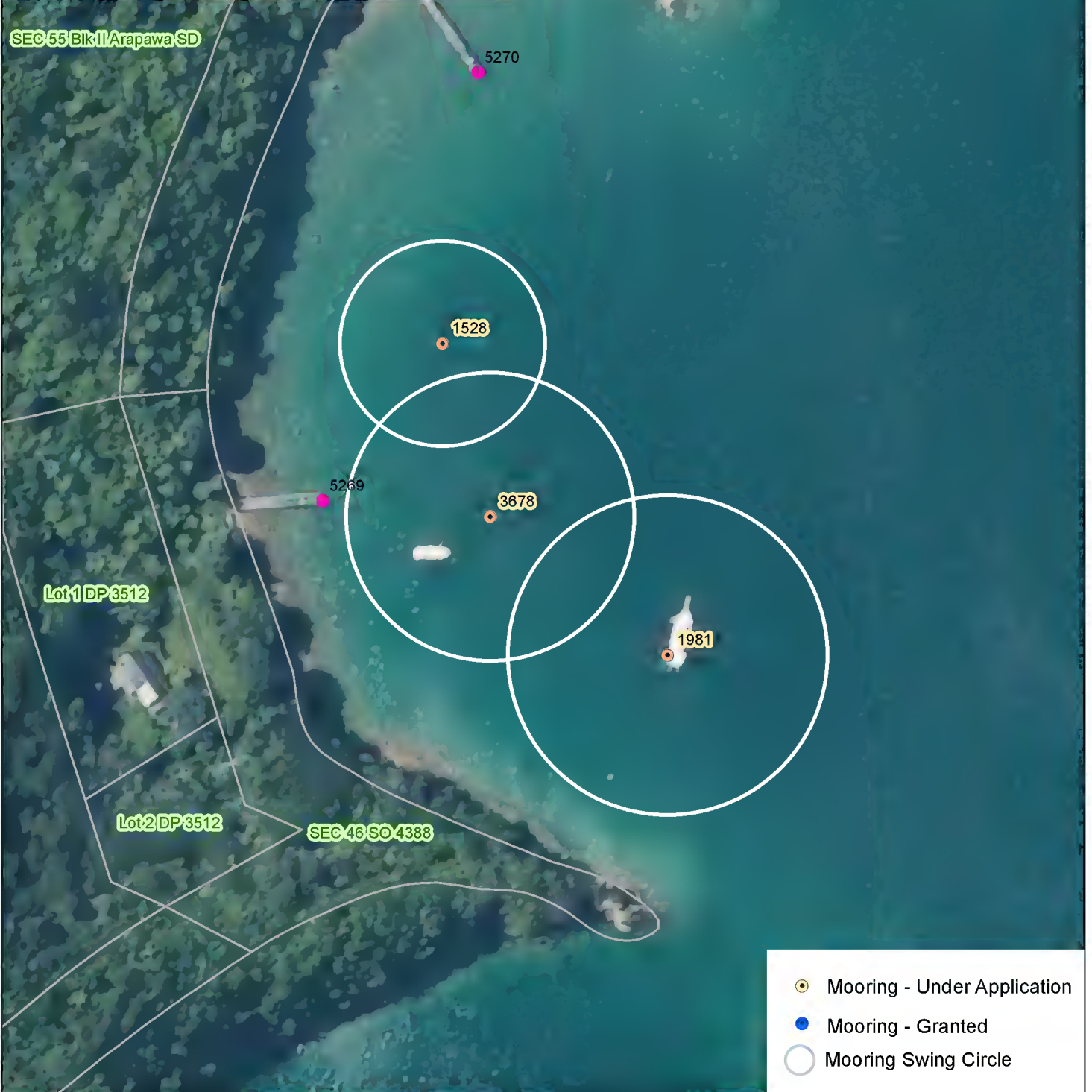
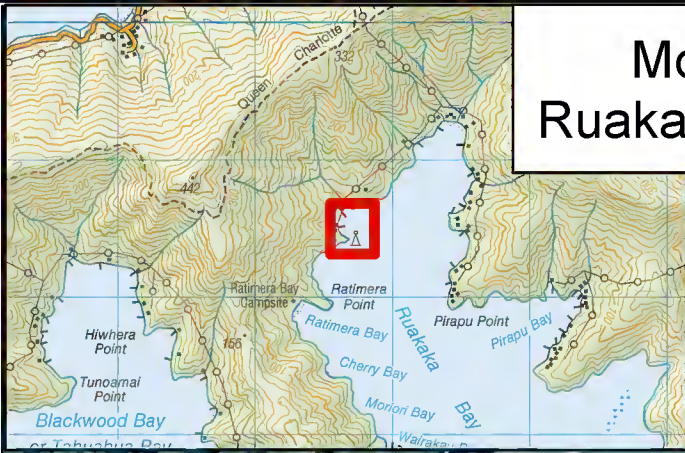
Privacy Information

The information you have provided on this form is required so that your application can be processed and so that statistics can be collected by Council. The information will be stored on a public register and held by Council. Details may be made available to the public about consents that have been applied for and issued by Council. If you would like access to or make corrections to your details, please contact Council.

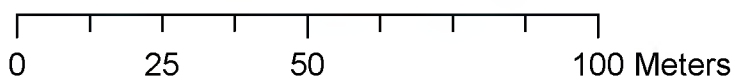
Reset Form



Mooring 1528, 1981 and 3678 Ruakaka Bay, Queen Charlotte Sound



Scale 1:1,302



Date: 15/11/2017

Disclaimer: This material has been released by Council.
Council shall have no liability for any claim regarding the
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Council does not guarantee that the data is free from
errors or defects. Users of the material do so at their own risk.

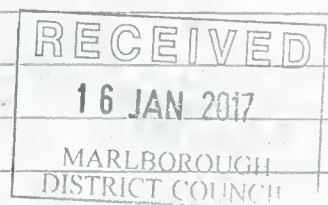
I HEREBY LODGE MY APPLICATION
AND WISH TO PUT IT ON HOLD UNTILL
I HAVE CONSULTED WITH THE LOCAL IWI
AND WITH THE LANDLORD OF THE ADJACENT
LAND OWNER.

MOORINGS WILL BE SERVICED SHORTLY
AND CONFIRMATION OF COORDINANCE & WATER
DEPTH WILL BE CONFIRMED

TIM HAWKINS


16/1/2017

IN REGARDS TO JETTY WAITTING FOR
ENGINEERS REPORT TO BE COMPLETED





INFORMATION TO SUPPORT AN APPLICATION for Swing or Stern-tie Mooring (mandatory information)

This additional application form is required to be provided to supplement the Resource Consent Application Form.

Note: Some of the information requested below is required under Schedule 4 of the Resource Management Act 1991 incorporating changes as a result of the Resource Management Amendment Act 2013. If you do not complete/provide certain information in this form, your application may be returned to you as incomplete.

Please complete all sections that apply.

1. Description of the Proposal

1(a) Introduction

It is the applicant's responsibility to provide an accurate description of the proposal, including the mooring coordinates and the length and type of vessel to be moored. Such details are essential to the understanding of the environmental effects of the activity. The **precise coordinates and water depth (at Mean Low Water Springs) of the mooring site** are particularly important.

Any vessel using a swing mooring will traverse a circle centred on the mooring block. The size of this 'swing circle' varies from mooring to mooring, depending on the water depth, tackle length and vessel length. Council will calculate the swing circle from the information provided on this form.

1(b) Mooring Details

- Name of bay or locality: Ruakaka Bay, ICQS
- For existing moorings, what is the mooring number and consent number? New
- The mooring type is: ☐ Swing ☐ Stern-tie ☐ Pole ☐ Star
☐ Other (please specify) seaflex
- Mooring block coordinates: 1693659 E x 5438509 N
New Zealand Transverse Mercator 2000 (NZTM2000) and New Zealand Map Grid (NZMG) coordinates take the format of a paired seven digit Easting and Northing (for example E1684391, N5428720). World Geodetic System 1984 (WGS84) coordinates are described in degrees and minutes of Latitude and Longitude (for example 41 17.3133 S, 174 00.4706 E).
- If applicable, stern-tie point coordinates:
- If it is a stern-tie mooring, what does the tie back point comprise?

If the mooring is to be a stern-tie mooring, please also provide the coordinates of the stern-tie point and a description of what it is, be it a mooring block, pile, post or some other attachment point in the sea or on land. A tree or tree stump is unlikely to be acceptable to Council.

- Water depth at the mooring site at Mean Low Water Springs (MLWS): 9.4 mhw 11.4
- Weight of the mooring block (if known): 4T
- Total length of tackle (chain and rope) from mooring block to vessel: 19
- Will the mooring be constructed to accord with Council's 'Mooring Construction Guidelines'?
☒ Yes ☐ No

The guidelines are provided at Appendix 1.



If no, please attach a report prepared by a chartered professional engineer which demonstrates that the mooring has been designed to, as far as possible, securely moor the vessel to the seabed in all weather conditions.

For existing moorings only, the value of the investment of the existing consent holder is:

MA
Council is required by section 104(2A) of the Resource Management Act 1991 to have regard to this value when considering the application.

1(c) Vessel Details

- The vessel to be moored is a: ☒ Pleasure boat ☐ Commercial vessel
☐ Marine farming or fishing vessel ☐ Barge or working platform ☐ Swimming platform
☐ Other (please specify)
- Maximum length of vessel proposed to use the mooring: 15.5 metres
If more than one vessel will use the mooring, specify the length of the largest vessel. The resource consent, if granted, will be for the length of vessel specified in the application. To moor a vessel exceeding the consented length will require a further application to Council to do so.
- Vessel Name: ARUHA
- Emergency contact name and phone number: Tina HAVHINS
0273197576

In case of the vessel slipping free of its mooring or other incident concerning the mooring.

2. Assessment of Environmental Effects

2(a) Introduction

Section 88 of the Resource Management Act 1991 requires each application for resource consent to include an assessment of the actual and potential effects of the activity on the environment. Such an assessment must include such detail as corresponds with the scale and significance of the effects that the activity may have on the environment. Those effects may be positive or adverse, temporary or permanent, and include past, present or future effects. The term "environment" has a wide definition under the Resource Management Act 1991, and includes ecosystems, people and communities, natural and physical resources, and amenity values.

The applicant's assessment of environmental effects should enable the Council and any affected parties (such as neighbouring mooring or land owners) to understand what will or may happen to the environment when the proposed mooring is installed and used. For existing moorings, the effects to consider are those arising from the continued existence of the mooring and associated vessel. Please attach additional pages if they are necessary to complete your assessment of environmental effects of the proposed or existing mooring.

2(b) Positive Effects

- The mooring will be used: ☐ In association with nearby property Lot DP
☐ In association with a commercial enterprise in the area.
☐ Not in association with any nearby property or commercial enterprise.
☐ As a temporary and short-term 'stopover' or holiday mooring while visiting the area.
☐ Other (please specify)
- Please describe what positive effects the subject mooring of a vessel will have for the applicant and community:
.....
.....





INFORMATION TO SUPPORT AN APPLICATION for Swing or Stern-tie Mooring (mandatory information)

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Please complete all sections that apply.

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1(a) Introduction

It is the applicant's responsibility to provide an accurate description of the proposal, including the mooring coordinates and the length and type of vessel to be moored. Such details are essential to the understanding of the environmental effects of the activity. The **precise coordinates and water depth (at Mean Low Water Springs) of the mooring site** are particularly important.

Any vessel using a swing mooring will traverse a circle centred on the mooring block. The size of this 'swing circle' varies from mooring to mooring, depending on the water depth, tackle length and vessel length. Council will calculate the swing circle from the information provided on this form.

1(b) Mooring Details

- Name of bay or locality: Ruakaka Bay, IQCS
- For existing moorings, what is the mooring number and consent number? 1528 (401318)
- The mooring type is: ☒ Swing ☐ Stern-tie ☐ Pole ☐ Star
☐ Other (please specify) _____
- Mooring block coordinates: 1693648 E x 5438549 N
New Zealand Transverse Mercator 2000 (NZTM2000) and New Zealand Map Grid (NZMG) coordinates take the format of a paired seven digit Easting and Northing (for example E1684391, N5428720). World Geodetic System 1984 (WGS84) coordinates are described in degrees and minutes of Latitude and Longitude (for example 41 17.3133 S, 174 00.4706 E).
- If applicable, stern-tie point coordinates: _____
- If it is a stern-tie mooring, what does the tie back point comprise? _____

If the mooring is to be a stern-tie mooring, please also provide the coordinates of the stern-tie point and a description of what it is, be it a mooring block, pile, post or some other attachment point in the sea or on land. A tree or tree stump is unlikely to be acceptable to Council.

- Water depth at the mooring site at Mean Low Water Springs (MLWS): 9.4 mhw 11.4
- Weight of the mooring block (if known): 2 Tonne
- Total length of tackle (chain and rope) from mooring block to vessel: 17.2
- Will the mooring be constructed to accord with Council's 'Mooring Construction Guidelines'?
☒ Yes ☐ No

The guidelines are provided at Appendix 1.

If no, please attach a report prepared by a chartered professional engineer which demonstrates that the mooring has been designed to, as far as possible, securely moor the vessel to the seabed in all weather conditions.

For existing moorings only, the value of the investment of the existing consent holder is:

\$ 3000

Council is required by section 104(2A) of the Resource Management Act 1991 to have regard to this value when considering the application.

1(c) Vessel Details

- The vessel to be moored is a: ☒ Pleasure boat ☐ Commercial vessel
☐ Marine farming or fishing vessel ☐ Barge or working platform ☐ Swimming platform
☐ Other (please specify)
- Maximum length of vessel proposed to use the mooring: 9.0 metre.
If more than one vessel will use the mooring, specify the length of the largest vessel. The resource consent, if granted, will be for the length of vessel specified in the application. To moor a vessel exceeding the consented length will require a further application to Council to do so.
- Vessel Name: Louise
- Emergency contact name and phone number: 0273197576

In case of the vessel slipping free of its mooring or other incident concerning the mooring.

2. Assessment of Environmental Effects

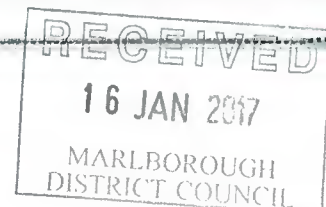
2(a) Introduction

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2(b) Positive Effects

- The mooring will be used: ☐ In association with nearby property Lot DP
☐ In association with a commercial enterprise in the area.
☐ Not in association with any nearby property or commercial enterprise.
☐ As a temporary and short-term 'stopover' or holiday mooring while visiting the area.
☐ Other (please specify)
- Please describe what positive effects the subject mooring of a vessel will have for the applicant and community:
.....
.....





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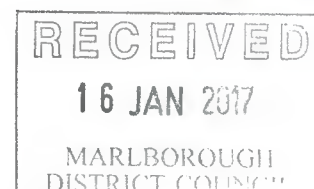
1(b) Mooring Details

- Name of bay or locality: Ruakaka Bay, IQCS
- For existing moorings, what is the mooring number and consent number? N1981 (U031372)
- The mooring type is: ☒ Swing ☐ Stern-tie ☐ Pole ☐ Star
☐ Other (please specify)
- Mooring block coordinates: 1693700 E x 5438477 N
New Zealand Transverse Mercator 2000 (NZTM2000) and New Zealand Map Grid (NZMG) coordinates take the format of a paired seven digit Easting and Northing (for example E1684391, N5428720). World Geodetic System 1984 (WGS84) coordinates are described in degrees and minutes of Latitude and Longitude (for example 41 17.3133 S, 174 00.4706 E).
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- If it is a stern-tie mooring, what does the tie back point comprise?

If the mooring is to be a stern-tie mooring, please also provide the coordinates of the stern-tie point and a description of what it is, be it a mooring block, pile, post or some other attachment point in the sea or on land. A tree or tree stump is unlikely to be acceptable to Council.

- Water depth at the mooring site at Mean Low Water Springs (MLWS): 10. mhw 11.5
- Weight of the mooring block (if known): 3 Tonne
- Total length of tackle (chain and rope) from mooring block to vessel: 23
- Will the mooring be constructed to accord with Council's 'Mooring Construction Guidelines'? ☒ Yes ☐ No

The guidelines are provided at Appendix 1.



If no, please attach a report prepared by a chartered professional engineer which demonstrates that the mooring has been designed to, as far as possible, securely moor the vessel to the seabed in all weather conditions.

For existing moorings only, the value of the investment of the existing consent holder is:

\$4000

Council is required by section 104(2A) of the Resource Management Act 1991 to have regard to this value when considering the application.

1(c) Vessel Details

- The vessel to be moored is a: ☒ Pleasure boat ☐ Commercial vessel
☐ Marine farming or fishing vessel ☐ Barge or working platform ☐ Swimming platform
☐ Other (please specify)
- Maximum length of vessel proposed to use the mooring: 16.0 metres
If more than one vessel will use the mooring, specify the length of the largest vessel. The resource consent, if granted, will be for the length of vessel specified in the application. To moor a vessel exceeding the consented length will require a further application to Council to do so.
- Vessel Name: KOTARE
- Emergency contact name and phone number: CHARLES HAWKINS
02040651669

In case of the vessel slipping free of its mooring or other incident concerning the mooring.

2. Assessment of Environmental Effects

2(a) Introduction

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2(b) Positive Effects

- The mooring will be used: ☒ In association with nearby property Lot 1 DP 1605
☐ In association with a commercial enterprise in the area.
☐ Not in association with any nearby property or commercial enterprise.
☐ As a temporary and short-term 'stopover' or holiday mooring while visiting the area.
☐ Other (please specify)

- Please describe what positive effects the subject mooring of a vessel will have for the applicant and community:

NEED IN THAT POSITION BECAUSE MOST SHELTERED
IS OUT OF BOAT TRAFFIC, OR MAIN STREAM
IS SAFER FROM HAVING ANCHORS DOWN FOR MOORING BOAT
NO RD ACCESS, IS ALSO GOOD FOR EMERGENCY FOR OTHER
TROUBLED BOATS

2(c) Effects on Maritime Safety

Will the mooring(s) and associated vessel(s):

- Be located within a main navigational route? ☐ Yes ☒ No
- Hinder safe and practical access to any existing nearby mooring? ☐ Yes ☒ No
- Hinder safe and practical access to any nearby jetty, boatshed, launching ramp or similar? ☐ Yes ☒ No
- Hinder safe and practical access to or operation of any nearby marine farm? ☐ Yes ☒ No
- Be regularly maintained to ensure that the block and tackle remain fit for purpose? ☒ Yes ☐ No
- **For an existing mooring(s) only**, over the previous consent term, has there been a collision(s) between moored vessels which have involved the subject mooring(s)? ☐ Yes ☒ No

2(d) Effects on Recreation Values and Casual Anchoring

Will the mooring(s) and associated vessel(s):

- Hinder the use of any existing water-skiing area (formal or informal)? ☐ Yes ☒ No
- Prevent the use of the embayment for casual? ☐ Yes ☒ No
- Hinder any other recreational activities, including swimming, kayaking, diving or fishing? ☐ Yes ☒ No

2(e) Effects on Marine Ecology

Applicants please note, the Resource Management (Marine Pollution) Regulations 1998 prohibit the discharge of sewage from any vessel unless that discharge occurs more than 500 metres from shore and in water depths greater than 5 metres.

- Does the vessel to be moored have a sewage treatment system or holding tanks? **. ARCHA NEW MOORING HOLDING TANK ** ☒ Yes ☒ No
- Does the mooring design prevent seabed disturbance by the dragging of the mooring tackle? *propose To change To ELASTIC*
For example, through the use of an elastic mooring system ☐ Yes ☒ No
- Is the mooring site within an identified area of ecological significance?
You may wish to refer to the 2011 joint Marlborough District Council and Department of Conservation publication: Ecologically Significant Marine Sites in Marlborough, Davidson, R J, et al, available through Council's website: www.marlborough.govt.nz. ☐ Yes ☐ No
☒ Don't know
- **If yes**, will the mooring and associated vessel detract from the identified ecological values? ☐ Yes ☐ No

2(f) Effects on Amenity Values

Will the mooring(s) and associated vessel(s):

- Be consistent with the established appearance and uses of the subject embayment? ☒ Yes ☐ No
- Be the only mooring within the subject embayment? ☐ Yes ☒ No
- Be the only human-made structure in the subject embayment? ☐ Yes ☒ No
- Be different to the predominant type of mooring and vessels in the embayment? ☐ Yes ☒ No

For example, a pole mooring amongst swing moorings or a large mussel barge moored amongst small recreational runabouts.



2(g) Effects on Utilities, including Subaqueous Cables

- Do any utilities including subaqueous cables pass through the embayment? ☐ Yes ☒ No
You may wish to check a marine chart of the area and/or contact telecommunications company Chorus. ☐ Don't know
- If yes, could the location or type of subject mooring cause damage to any existing utilities? ☐ Yes ☐ No
- For an existing mooring(s) only, over the previous consent term, has the mooring or use of it caused damage to any existing utilities including any subaqueous cables? ☐ Yes ☒ No

2(h) Effects on Land Based Facilities

Will the mooring(s) and associated vessel(s):

- Require or utilise a launching ramp, boatshed or similar shoreline facility? ☐ Yes ☒ No
- Result in dinghy, vehicle and/or boat trailer parking on any public land or road? ☐ Yes ☒ No

Following on from the above two questions, please describe how and from where you access your moored vessel and where you store any associated dinghy, vehicle and/or boat trailer:

Dingys are stored in Boat shed
at Batch

3. Consultation with Affected Persons

3(a) Introduction

Consultation with persons who may be affected by the mooring(s) can have a bearing on the outcome of the application. Consultation involves discussing the proposal with others who may be affected by it, considering their responses, and deciding what will be done (if anything) to account for their concerns. There is however no obligation under the Resource Management Act 1991 for the applicant to consult any person.

For moorings - proposed or existing - the main persons who may be potentially affected are neighbouring mooring owners, nearby land owners and Te Tau Ihu (top of the South Island) iwi that have a statutory acknowledgement for the area.

3(b) Statutory Acknowledgements

A statutory acknowledgment is legal recognition of the particular cultural, spiritual, historical and traditional association of an iwi with an identified statutory area. Statutory acknowledgements for each of the Te Tau Ihu iwi form part of their respective Treaty of Waitangi settlements with the Crown. The settlements were legislated in 2014 and were enacted on 1 August 2014. The eight iwi of Te Tau Ihu to which these statutory acknowledgements relate are:

Ngāti Apa ki te Rā Tō

Ngāti Rārua

Ngāti Kuia

Ngāti Tama ki Te Tau Ihu

Rangitāne o Wairau

Te Ātiawa o Te Waka-a-Māui

Ngāti Koata

Ngāti Toa Rangatira

Each of the above iwi have a statutory acknowledgement covering the coastal marine area of the entire Marlborough Sounds, and are therefore informed of every resource consent application affecting that area. If an applicant wishes to consult any one or more of the iwi prior to making an application, iwi contact details are on Council's website <http://www.marlborough.govt.nz/Your-Council/Tangata-Whenua.aspx> or the Te Puni Kokiri website <http://www.tkm.govt.nz/region/te-tau-ihu/>



3(c) Consultation

- Has any person or iwi been consulted about the subject mooring?

☐ Yes ☒ No

If yes, please outline the person(s) or iwi consulted and the outcomes of that consultation process below

I am IN PROCESS OF CONSULTING
IWI

3(d) Affected Persons

Once the Council has received the application its officers will determine whether the application needs to be publicly notified. Public notification consists of the placement of a notice of the application in the local newspaper and a copy of the application being sent to interested persons. Within 20 working days thereafter, any person can make a submission to the Council on the application, stating their support, opposition or neutrality to the application.

If the effects of the proposal on the environment are assessed as being minor, public notification will likely be unnecessary. If this is the case the Council may still identify individual persons who will be affected by the application, and may ask that the applicant seeks the written approval to the proposal from those affected persons. If the applicant is unwilling or unable to obtain those written approvals the Council will serve notice of the application on those identified persons - called 'limited notification'. The notified persons will then have an opportunity to make a submission on the application.

4. Objectives and Policies

4(a) Introduction

Section 88 and Schedule 4 of the Resource Management Act 1991 requires each application for resource consent to include an assessment of the relevant provisions of the applicable resource management documents. Such an assessment must be specified in sufficient detail to satisfy the purpose for which it is required. The following documents and specified provisions therein are not an exhaustive list, but are likely to be of most relevance to an application for an ordinary mooring - either an existing or proposed mooring.

4(b) New Zealand Coastal Policy Statement

Policy 6(2)(a): Recognise potential contributions to the social, economic and cultural wellbeing of people and communities from use and development of the coastal marine area.

- In what ways would being able to moor a vessel in the proposed location contribute to the applicant's wellbeing?

2 MOORINGS ARE EXISTING AND ARE
GOOD FOR TWO OF THE FAMILY.
THE THIRD MOORING IS FOR SAFE BOATING PRACTICES
AS THERE ARE THREE BROTHERS, A SISTER WITH THERE OWN
FACILITIES AND ONE BOAT PER FAMILY

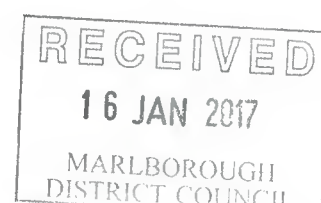
Policy 6(2)(b) Recognise the need to maintain and enhance the public open space and recreation qualities and values of the coastal marine area.

- Will the proposal detract from the recreation qualities and values of the area? ☐ Yes ☒ No

4(c) Marlborough Regional Policy Statement

Policy 7.1.10: To enable appropriate type, scale and location of activities by: clustering activities with similar effects and ensuring activities reflect the character and facilities available in the communities in which they are located.

- Will the subject mooring be clustered with others? ☒ Yes ☐ No
- Will the subject mooring reflect the established character of the area? ☒ Yes ☐ No



4(d) Marlborough Sounds Resource Management Plan

Policy 6.1.2.1.4: Recognise and provide for continued tangata whenua access to and use of traditional coastal resources such as mataitai (seafood, shellfish), taiapure (reserved fishing grounds) and taonga raranga (plants valued for weaving).

- Will the subject mooring and associated vessel allow for such continued access and use? ☐ Yes ☐ No

Policy 9.2.1.1.3: Exclusive occupation of the coastal marine area or occupation which effectively excludes the public will only be allowed to the extent reasonably necessary to carry out the activity.

- Is the mooring tackle the minimum length necessary? ☐ Yes ☐ No

Policy 9.2.1.1.7: Avoid adverse effects from the occupation of coastal space in or around recognised casual anchoring areas

- Is the subject embayment suitable for use as a casual anchorage? ☐ Yes ☐ No
- Will the subject mooring and associated vessel constrain the available anchoring area? ☐ Yes ☐ No

Policy 19.3.1.1: Avoid, remedy or mitigate the adverse effects of activities and structures on navigation and safety, within the coastal marine area.

- Will the mooring be located and maintained to ensure safe navigation and maritime safety? ☐ Yes ☐ No

5. Additional Notes to Applicants

5(a) Official Information

The information supplied in the application is official information. It will be used to process the application and, together with other official information, assist in the management of the region's natural and physical resources. Access to information held by the Marlborough District Council is administered in accordance with the Local Government Official Information and Meetings Act 1987 and Privacy Act 1993. This means that information within this application may be disclosed to other people who request it in accordance with the terms of these acts.

5(b) Application and Consent Costs

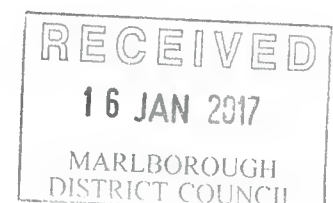
The Council operates a user-pays policy for the processing of resource consent applications. This means the applicant (rather than ratepayers) will be charged for the actual and reasonable costs associated with the processing of the application. A copy of the policy and complete schedule of current fees are available on our website:

www.marlborough.govt.nz/Services/Resource-Consents/Fees.aspx

An initial application processing fee of \$945.00 (including GST) must be paid at the time of lodging the application for resource consent. The application will not be accepted for processing until this fee has been paid. If payment is made into Council's bank account 02-0600-0202861-02, please put the applicant name and either the property number or consent type as a reference. If you require a GST receipt for a bank payment, please tell us.

The total fee for processing the application will depend on the complexity of the proposal, the significance of its effects and the notification and hearing process required to determine the application. A simple application which is not publicly notified will typically cost between \$800 and \$1,000 to process, while a complex application requiring a public hearing is likely to cost upwards of \$5,000. The processing fee must be paid regardless of the outcome of the application.

The applicant is liable for all fees and charges relating to this application. Payment is due within thirty (30) days of the issue date of any subsequent invoice. Council will charge interest on overdue invoices at 15% per annum from the date of issue to the date of payment. In the event of non-payment the applicant will be liable for all legal and other costs of recovery.



5(c) Timeframes for Reaching a Decision

Section 115 of the Resource Management Act 1991 sets out the time limits within which the Council must determine the application. If the application is not publicly notified a decision can be expected within 20 working days of a complete application being lodged. If the application is publicly notified a decision can be expected within 60 working days, unless a public hearing is required in which case a decision can be expected within 130 working days. The term 'working days' excludes weekends, public holidays and those periods where Council is awaiting further information or affected party approvals from the applicant.

5(d) Ongoing Responsibilities of the Applicant

If the application is granted, the consent holder will be responsible for complying with the conditions of consent and the payment of any monitoring charges Council incurs in monitoring the exercise of the consent. If the consent holder wishes to cancel (surrender) the consent, transfer it to another party or change any conditions of consent, the consent holder must submit written notice to the Council and pay any required charge.

6. Declaration

I hereby certify that, to the best of my knowledge and belief, the information given in this application is true and correct.



.....
Signature(s) of applicant(s) or agent (*delete one*)

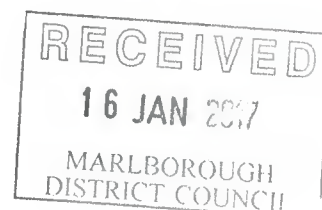


.....
Please print name of person(s) signing



.....
Date

Privacy Information: *The information you have provided on this form is required so that your application can be processed and so that statistics can be collected by Council. The information will be stored on a public register and held by Council. Details may be made available to the public about consents that have been applied for and issued by Council. If you would like access to or make corrections to your details, please contact Council.*



Appendix 1

Mooring Construction Guidelines

These guidelines are not intended as a substitute for the need to address the particular seabed and weather conditions encountered at each individual mooring site. It is recommended that you consult a professional mooring provider and/or chartered professional engineer for site specific advice tailored for the vessel/s to be moored.

Be aware that risk cannot be completely eliminated in the mooring of a vessel.

Council does not accept any responsibility for any loss or damage which may occur as a consequence of the use of these guidelines or otherwise.

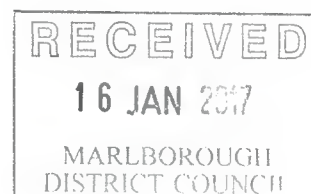
Construction Specifications

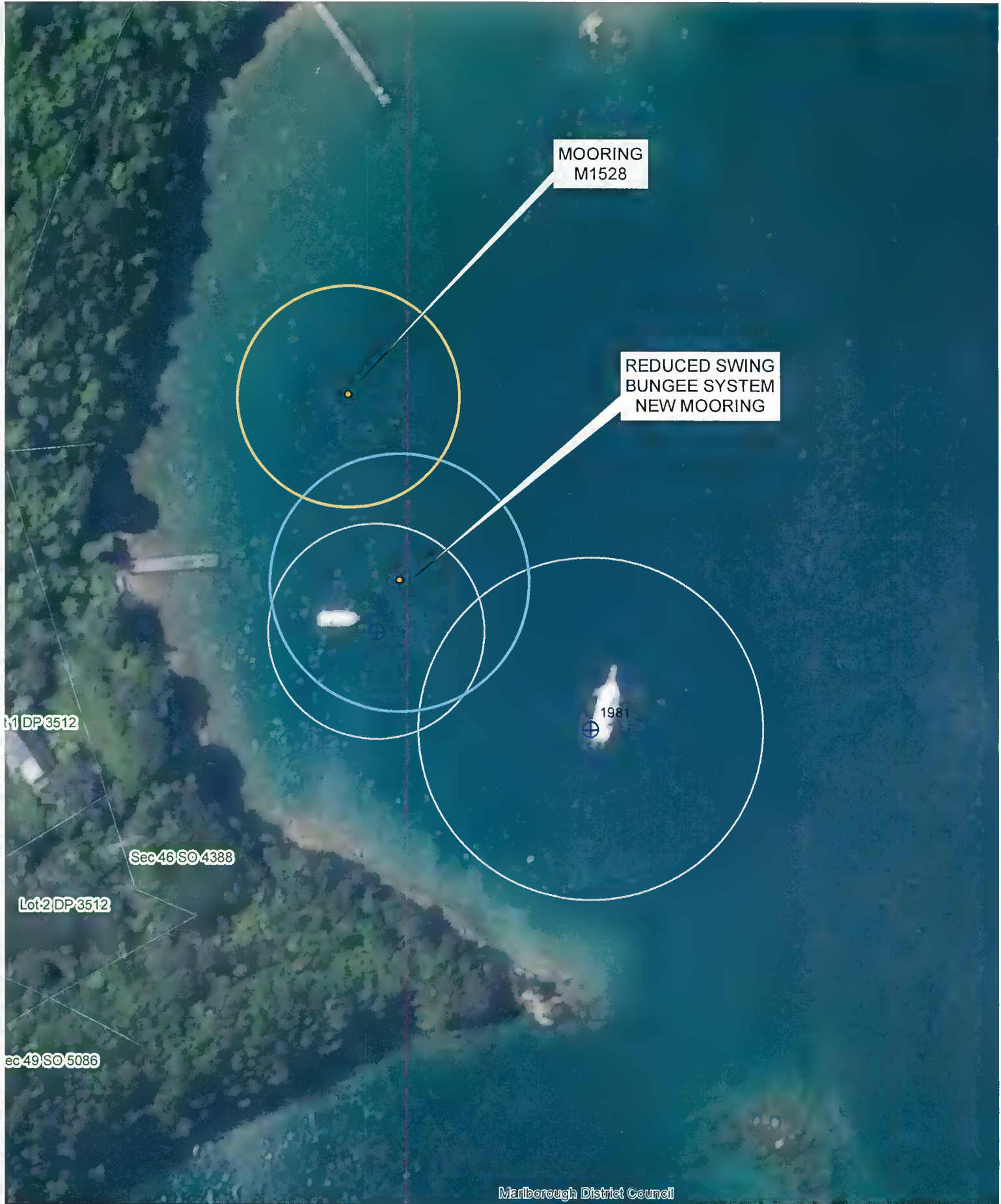
Mooring Class	Vessel Length	Block Weight	Ground Chain Diameter (mm)	Mooring Chain Diameter (mm)	Rope Diameter (mm)
Class A	Up to 6 metres	1 tonne	24	16	20
Class B	6 – 12 metres	2 tonnes	32	20	20
Class C	12 – 16 metres	3 tonnes	38	20	24
Class D	16 – 18 metres	4 tonnes	38	20	28
Class E	> 18 metres	Vessel specific design by a chartered professional engineer with experience in mooring structures.			

1. Shallow water moorings in a depth of 5 metres or less to be designed to suit with respect to these guidelines.
2. Total length of the chain to be the depth of water at mean high water springs with one third of this chain to be ground chain. (*see below*)
3. Length of the rope to be equal to the depth of water at mean high water springs. (*see below*)
The total length of the mooring tackle should be equal to twice the water depth at Mean High Water Springs at the mooring site. Generally, mooring tackle consists of a combination of chain and rope totalling twice the water depth.
4. All shackles must be welded.
5. Swivels may be used at the mooring provider's discretion, but where these are used, the size of the swivel must be commensurate with that of the chain.
6. Anodes may be used at the mooring provider's discretion.
7. All mooring blocks must be designed by a Chartered Professional Engineer with expertise in mooring structures and be made to those specifications.
8. Similar metals are to be used throughout.
9. Moorings of different design and/or manufacture will be considered on a case by case basis. As a minimum, such moorings must be supported by appropriate Chartered Professional Engineer design drawings and certification.

Mooring Inspection Requirements

1. Moorings must be recovered to the water surface for the purpose of inspection.
2. All tackle is to be replaced at 20% wear.
3. Moorings must be inspected at intervals not exceeding 2 years.
4. A completed mooring inspection report must be forwarded to the Manager Resource Consents, Marlborough District Council, not later than 30 days after the inspection.





OPTION 2 - BUNGEE SYSTEM
FOR NEW PROPOSED MOORING
(BLUE)

To: Marlborough District Council
PO Box 443
Blenheim 7240



**MARLBOROUGH
DISTRICT COUNCIL**

ISO 9001:2008
Document Number:
RAF0010-CI1220

SUBMISSION ON APPLICATION FOR A RESOURCE CONSENT

1. Submitter Details

Name of Submitter(s) in full

Address for Service *(include post code)*

Email

Telephone *(day)*

Mobile

Facsimile

Contact Person *(name and designation, if applicable)*

2. Application Details

Application Number

U

Name of Applicant *(state full name)*

Application Site Address

Description of Proposal

3. Submission Details *(please tick one)*

I/we support all or part of the application

☐

I/we oppose all or part of the application

☐

I/we are neutral to all or part of the application

☐

The specific parts of the application that my/our submission relates to are *(give details, using additional pages if required)*



The reasons for my/our submission are *(use additional pages if required)*

The decision I/we would like the Council to make is *(give details including, if relevant, the parts of the application you wish to have amended and the general nature of any conditions sought. Use additional pages if required)*

4. Submission at the Hearing

I/we wish to speak in support of my/our submission

☐

I/we do not wish to speak in support of my/our submission

☐

OPTIONAL: Pursuant to section 100A of the Resource Management Act 1991 I/we request that the Council delegate its functions, powers, and duties required to hear and decide the application to one or more hearings commissioners who are not members of the Council. *(Please note that if you make such a request you may be liable to meet or contribute to the costs of commissioner(s). Requests can also be made separately in writing no later than 5 working days after the close of submissions.)*

☐

5. Signature

Signature _____ Date _____

Signature _____ Date _____

6. Important Information

- Council must receive this completed submission before the closing date and time for submission for this application. The completed submission may be emailed to mdc@marlborough.govt.nz
- You must also send a copy of this submission to the applicant as soon as reasonably practicable, at the applicant's address for service.
- Only those submitters who indicate that they wish to speak at the hearing will be sent a copy of the hearing report.

7. Privacy Information

The information you have provided on this form is required so that your submission can be processed under the Resource Management Act 1991. The information will be stored on a public file held by Council. The details may also be available to the public on Council's website. If you wish to request access to, or correction of, your details, please contact Council.