



406 MHz Distress Beacon Registration (New Zealand and Pacific Island coded beacons only)

This form is to be used for registering 406MHz Distress Beacons that are coded with New Zealand or NZ Search and Rescue Region Pacific Island country codes.

Registration is FREE.

**You do not need to use this form if you register on-line at www.beacons.org.nz
This is the preferred method of registration**

If you have a beacon coded with a foreign country code, or if you do not know what country code has been used, then you will need advice, please contact the Rescue Co-ordination Centre New Zealand or check online at www.cospas-sarsat.org/beacondecode

Rescue Co-ordination Centre New Zealand
PO Box 30050
Lower Hutt 5040
Online registration: www.beacons.org.nz
Email: 406registry@maritimenz.govt.nz
Phone: +64 4 577 8034
Fax: +64 4 577 8041
Inmarsat-C: 582451200067

Information contained in this form is critical to your safety and to successful search and rescue (SAR) response:

You may use this form to register a maritime distress beacon (EPIRB), an aviation distress beacon (ELT) or a personal locator beacon (PLB).

When entering information, you must include details in the following sections:

- Reason for registration;
- Distress Beacon details;
- Type of Beacon;
- Use of Beacon;
- Owner/Operator details;
- Supplier details;
- Alternative 24 Hour Emergency Contacts; and
- Vessel or aircraft details.

Definitions

ELT - Emergency Locator Transmitters are distress beacons that are fixed in aircraft.

EPIRB - Emergency Position-Indicating Radio Beacons are for maritime use and designed to float upright in water. They may be fully automatic, auto & manual or fully manually operated.

PLB - Personal Locator Beacons may be used as personal distress beacons in all environments. They are not designed to float upright in water but may be carried to supplement a vessel's EPIRB. They are designed to be carried on your person and are manually operated.

PRIVACY STATEMENT

The Rescue Coordination Centre New Zealand (RCCNZ) collects the information on this form for the purpose of enabling search and rescue.

RCCNZ collects this information under the Radiocommunications Regulations (General User Radio Licence for Emergency Transmitters) New Zealand Gazette, 23/6/2005, Notice: go3930 3. (9)

The information may be passed to other government agencies assisting in search and rescue operations.

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(New Zealand and Pacific Island coded beacons only)

Reason for registration

New registration Updated information
 (eg. Change of owner / address)

Replacement of beacon – Beacon to be De-Registered
 → Old beacon's Hex ID/UIN

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Distress beacon details

15 character **Unique Identification Number -UIN** (hexadecimal identity.)

Checksum

Manufacturer							Model							Beacon Unit Serial No						

Type of beacon PLB ELT EPIRB → Manually activated Automatically activated

Use of beacon

Maritime → please ensure **vessel** details are completed below.

Aviation → please ensure **aircraft** details are completed below.

Land → please provide details of expected use eg. Bushwalking, 4 x 4 driving (vehicle make, model, registration colour) etc:

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Owner/Operator details

Name	Home telephone No.	Work telephone No.	Mobile/other phone No.
Postal address			
Email address			

Supplier details – Retailer or Previous Owner

Name	Business address
Telephone No.	Email address

Alternative 24 Hour Emergency Contacts

If possible, please supply 3 names -one person to be contactable at all times, they will be contacted if the beacon is activated.

	Contact 1	Contact 2	Contact 3
Name			
Home ph No.			
Work ph No.			
Mobile No.			

Vessel details (if applicable)

Name			Call sign		
MNZ / MSA No.			Registration No.		
MMSI		DWT		Length	
		tonnes		metres	
Home port		Type of vessel (owner's description)			
Inmarsat No.		satellite mobile No.		Other	
Type of radio fitted <input type="checkbox"/> H/held <input type="checkbox"/>			Persons on board		No. of liferafts
(HF/VHF/27MHz/UHF)					

Aircraft details (if applicable)

Aircraft registration/tail number
Type of aircraft (owner's description)
Make/type (use ICAO abbreviation if known)
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Satellite and/or mobile phone number used in aircraft