



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

This form is to be used for registering 406Mhz Distress Beacons that are coded with the Australian or New Zealand country codes.

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 relevant authority on one of the numbers shown below.

Australian users address all correspondence to:
Beacon Registration Section, AusSAR
Australian Maritime Safety Authority
GPO Box 2181 Canberra City ACT 2601
Fax: International +61 2 6230 6868 Local: 1800 622 153
Email: aus_beacon_query@amsa.gov.au
Phone: International +61 2 6230 6811 Local: 1800 641 792

New Zealand users address all correspondence to:

Rescue Co-ordination Centre New Zealand
PO Box 30050, Lower Hutt 5040
Fax: +64 4 577 8041
Email: 406registry@maritimenz.govt.nz
Phone: +64 4 577 8033

AFTN: NZWNYCYX
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 distress beacon (PLB).
- When entering information, you must include details in the following sections:
 - Distress Beacon details;
 - Reason for registration;
 - Owner/Operator details
 - Supplier details;
 - 24 Hour Emergency contact details; and
 - Vessel or aircraft details.

Definitions

ELT Emergency Locator Transmitters for aviation use.

EPIRB Emergency Position-Indicating Radio Beacons for maritime use and designed to float upright in water.

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.



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Reason for registration

- New registration
 Updated information (eg. change of address)
 Replacement of beacon

Give reason

Distress beacon details

15 character unique identification (hexadecimal ident.)

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Make	Model
<input style="width: 90%;" type="text"/>	<input style="width: 90%;" type="text"/>

Type Approval Certificate (TAC) number (if known)

Type of beacon

EPIRB	<input type="checkbox"/>	<input type="checkbox"/> Manually activated <input type="checkbox"/> Automatically activated	
ELT	<input type="checkbox"/>	How many other beacons are fitted to the vessel/aircraft?	<input style="width: 50px;" type="text"/>
PLB	<input type="checkbox"/>		

Use of beacon

Maritime Where use is maritime, please ensure vessel details are filled in below where applicable.

Aviation Where use is aviation, please ensure aircraft details are filled in below where applicable.

Land Where use is land, please provide details of expected use; eg bushwalking, four wheel driving etc.

Owner/operator details

Name

Postal address

Home telephone No.

Work telephone No.

Fax No.

Mobile / other phone No.

Email address

Supplier details

Name

Business address

Telephone No.

Fax No.

24 Hour Contacts

If possible, please supply 3 names, one of whom must be contactable at all times; these people will be contacted if the beacon is activated.

Name 1

Home telephone No.

Work telephone No.

Mobile No.

Name 2

Home telephone No.

Work telephone No.

Mobile No.

Name 3

Home telephone No.

Work telephone No.

Mobile No.

Vessel Details

Name	Radio callsign
<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>

MMSI	DWT (tonnes)	Length (metres)
<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>

Home port	Type of vessel (owner's description)
<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>

Inmarsat No.	Other satellite mobile No.	Types of radio fitted / carried
<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>

Aircraft Details

Aircraft registration/tail number

Type of aircraft (owner's description)

Make/type (Use ICAO abbreviation if known)

Satellite and/or mobile phone number used in aircraft