



Maritime Installation of Objects in Western Australian Navigable Waters

When blank, this form is classed as **OFFICIAL**, when filled out, this form is classed as **OFFICIAL-SENSITIVE**.

THIS FORM IS TO BE USED FOR:

Application to install objects in Western Australian Navigable Waters

- If any of the proposed locations are within Port Authority waters, please seek approval from the relevant Port Authority.
- Applications must be submitted a minimum of 28 days prior to the proposed deployment date or the application may not be processed and/or approved.

Check list

Please ensure that you have addressed all applicable sections of the form prior to submission and include the following attached documents:

- ☐ A detailed chart/map of the area in which the object/s will be installed with locations plotted.
- ☐ A diagram/schematic of the object (*and all assembled components*) as deployed in situ.
- ☐ For applications that involve installation of objects that do not have a minimum 5 metre clearance at Lowest Astronomical Tide (LAT) provide a detailed marking and lighting diagram that is in accordance with IALA.
- ☐ If any of the proposed locations are within a Department of Biodiversity Conservation and Attractions (DBCA) Marine Park or Reserve please provide a permit from the DBCA.

Applicant's Details

Organisation: _____

Applicant surname: _____ Other names: _____

Position title (*if applicable*): _____

Address: _____ Postcode: _____

Postal address: _____ Postcode: _____

Telephone: _____ Mobile: _____

Email: _____

Organisation contact details (*if applicable*): _____

Object Details

What type of object do you wish to install? _____

Please state the purpose of the object: e.g. Environmental monitoring buoy, climate station

How many objects do you intend to install? _____

Is it a ☐ surface object or ☐ subsurface object or ☐ both?

Clearance of subsurface object? (*clearance to surface at Lowest Astronomical Tide*) _____

Is this a ☐ permanent or ☐ temporary object?

Scheduled date of installation _____

Scheduled date of recovery from navigable waters (*if temporary*) _____

Above water specifications *(Please attach a diagram)*

Size: _____ Colour: _____

Description: _____

Below water specifications *(Please attach a diagram)*

Size: _____ Quantity: _____

Description: _____

Marking and lighting

For all objects with a clearance of 5 metres or less from LAT a detailed lighting and marking plan must be attached with your application (including coordinates). Note – in some circumstance the Department may require a lighting and marking plan for clearances greater than 5 metres LAT.

Type of surface marking to be used: _____ Number: _____

If lit, please provide flash rate for each light (eg Fl Y4s): _____

Proposed deployment methodology

How: _____

Geographical details of site locations *(please attach chart/map of area including depths of proposed sites)*

Area: _____

Geographic co-ordinates *(if multiple objects proposed please attach a list of all coordinates in degrees and decimal minutes format)*

Latitude: _____ South Longitude: _____ East

Latitude: _____ South Longitude: _____ East

Consultation

Please provide details and outcomes of any consultation undertaken with relevant stakeholders:

Are all relevant stakeholders in support of proposal? If not please provide details:

A temporary notice to mariners will be published by the Department of Transport and Major Infrastructure in relation to this proposal.

Applications are assessed based on the information supplied to the Department of Transport and Major Infrastructure. Should further information be required the Department will contact you on the details provided above.

Signature of Applicant: *(person applying on behalf of organisation)* _____ Date: _____

Note: Following assessment by the Department, applicants will be advised in writing of the outcome of this application.

Completed applications are to be sent to the attention of the Navigational Safety Team
By email: navigational.safety@transport.wa.gov.au or by mail: GPO Box C102, PERTH WA 6839