



## Form G -

### AIS aids to navigation (AtoN)

#### Radio Regulations (RR) Article 20

For inquiries regarding MMSIs, contact your nearest ISED [district office](#). Complete MMSI applications must be submitted to the district office by regular mail, email or fax.

**IMPORTANT:** Radio equipment must be certified under the applicable Canadian Radio Standard Specifications for use in Canada.

[View CPC-2-3-07 – Obtaining identities in the Maritime Mobile Service.](#)

This form G cannot be submitted online. This form can be filled out, saved, and then printed for submission via regular mail or fax. Alternatively, this form can be saved to your computer and submitted via e-mail as an attachment. Note: any requests for new MMSI submitted to the ISED district office must be accompanied by the notice of approval to deploy an AIS AtoN issued by the Canadian Coast Guard.

\*denotes a mandatory field

\*Please select on:

Assign a new AtoN

Modify an existing AtoN

For cancelling an MMSI, refer to the [MMSI cancellation form](#).

### Applicant Information

\*Name of applicant (last, first) or company

\*Telephone number

\*Address

\*Cellphone number

\*City

\*Province

\*Postal Code

E-mail address

MMSI: Nine digit Maritime Mobile Service Identity beginning with 99316  
(mandatory only if previously issued or installed)

## Aids to Navigation (AtoN) Information

\*Please select a type of AIS AtoN

Real

Virtual

\*Name of the AIS AtoN (maximum length: 50 characters)

\*Position of AIS AtoN (in degrees, minutes and seconds, followed by cardinal point symbols: N or S [north or south] for latitude; E or W [east or west] for longitude)

Latitude

Longitude

\*Dimensions of AIS AtoN (in metres)

Height

Width

Length

\*Type of electronic position-fixing device (select all that apply)

1 = Undefined

2 = GPS

3 = GLONASS

4 = Combined GPS / GLONASS

5 = LORAN-C

6 = Chayka

7 = Integrated navigation system

8 = Surveyed

9 = Galileo

## Radio Information

\*Make and model of radio

## Additional Information and/or Instructions