**Radiocommunications (Radionavigation-Satellite Service) Class Licence 2015**

*Radiocommunications Act 1992*

The AUSTRALIAN COMMUNICATIONS AND MEDIA AUTHORITY makes this class licence under subsection 132(1) of the *Radiocommunications Act 1992*.

Dated: *18 September 2015*

*Chris Chapman*   
[signed]   
Member

*Brendan Byrne*   
[signed]   
~~Member~~ / General Manager

**1 Name of class licence**

This class licence is the *Radiocommunications (Radionavigation-Satellite Service) Class Licence 2015*.

**2 Commencement**

This class licence commences on the last to occur of:

(a) the day after it is registered; or

(b) the day on which it is published in the *Gazette*; or

(c) the day that the *Radiocommunications (Communication with Space Object) Class Licence 2015* commences.

*Note* *1* All legislative instruments must be registered on the Federal Register of Legislative Instruments required to be maintained under the *Legislative Instruments Act 2003*.

*Note 2* Each of (a), (b) and (c) must occur for this class licence to commence.

**3 Interpretation**

(1) In this class licence:

***Act*** means the *Radiocommunications Act 1992*.

***radionavigation-satellite service*** ***(RNSS)*** has the meaning given by subsection 3(1) of the spectrum plan.

***RNSS radiocommunication*** means a radiocommunication that is transmitted at a frequency allocated to RNSS under the spectrum plan.

***RNSS receiver*** means a radiocommunications receiver used for receiving RNSS radiocommunications.

***standard*** means a standard made under section 162 of the Act.

*Note*: For definitions of other expressions used in this class licence, see the Act and the *Radiocommunications (Interpretation) Determination 2015*.

(2) In this class licence, the range of numbers that identifies a frequency band is taken to include the higher, but not the lower, number.

*Example* The 1164 to 1215 MHz frequency band is made up of radio frequencies that exceed 1164 MHz but do not exceed 1215 MHz.

**4 Class Licence**

(1) This class licence authorises a person to operate a RNSS receiver for the purpose of reception of RNSS radiocommunications, subject to the conditions set out in sections 5 and 6.

(2) This class licence applies to all RNSS receivers except:

(a) RNSS receivers located on a space object; and

(b) RNSS receivers authorised by an apparatus licence to operate for a purpose that is substantially the same as the purpose authorised by this class licence.

*Note:* A radiocommunications device to which this class licence applies will not be afforded protection from the interference caused by other radiocommunications services.

**5 Standards**

A person must not operate a RNSS receiver under this class licence unless the RNSS receiver complies with any standard applicable to the RNSS receiver as in force:

(a) if the RNSS receiver was manufactured in Australia – on the day it was manufactured;

(b) if the RNSS receiver was manufactured overseas and imported – on the day it was imported;

(c) if the RNSS receiver was altered or modified in a material respect – on the day it was altered or modified.

**6 Authorised frequencies**

This class licence authorises reception of RNSS radiocommunications by RNSS receivers operating in the following frequency ranges only:

(a) 1164 to 1215 MHz;

(b) 1215 to 1240 MHz;

(c) 1240 to 1300 MHz;

(d) 1559 to 1610 MHz.