



Space Systems  
Spectrum Planning and Engineering Branch  
Australian Communications and Media Authority  
PO Box 78  
Belconnen ACT 2616

9 Feb 2022

**Support for Ovzon Sweden AB to be entered into the Foreign Space Objects Determination**

Dear Sir/Madame,

By this submission, Ovzon Sweden AB (“Ovzon”) supports its request to have the Ovzon-3 satellite included in the Radiocommunications (Foreign Space Objects) Determination 2014 (“Determination”).

Ovzon provides an end-to-end service with high data throughput for remote locations with portable terminals to meet the growing demand of global connectivity for customers with high-performance requirements including Government, Media, Maritime, Aviation and non-governmental organizations (NGOs).

The Ovzon 3 satellite is planned to be launched during 2022 and will use steerable beams able to cover mid- and western parts of Australia. An Australian customer could either use the Ovzon service outright in Australia, and/or the customer could train in Australia and move the Ovzon 3 steerable beam with them to other regions of interest. Ovzon sees a good opportunity to provide its high-quality service to the Australian market and to Australian customers in other areas.

Inclusion of Ovzon in the Determination as the operator of a foreign space object would allow an application to be made for the provision of satellite services which offer high data throughput with small, portable terminals in Australia.

Kind regards,

Per Norén  
CEO Ovzon AB (publ)