Frequency assignment certificate





Australian
Communications
and Media Authority

(For the purposes of subsection 100(4A) of the Radiocommunications Act 1992)

Instructions for completion

Print clearly. Illegible, unclear or incomplete certificate details may delay processing.

Where to send this form

Completed frequency assignment certificates, together with the related licence applications, should be forwarded to:

Licensing Allocation Section Licensing and Infrastructure Safeguards Branch Australian Communications and Media Authority PO Box 78

Belconnen ACT 2616 Telephone: 1300 850 115 Facsimile: (02) 6219 5347 Email: lais@acma.gov.au

OFFICE USE ONLY Client number
Receipt money
\$
Date
Transaction number

Part A: Certification

- I, being a person accredited under subsection 263(1) of the *Radiocommunications Act 1992* to issue frequency assignment certificates for the purposes of subsection 100(4A) of the Act, certify that:
 - a) the proposed operation of the device has been assessed in accordance with the conditions that are required to be satisfied under section five of the Radiocommunications (Conditions of Frequency Assignment Certificates – Apparatus Licence) Determination 2021 (the Determination)
 - b) I reasonably believe that the operation of the proposed device, with the characteristics specified in Part B, when operated in accordance with the conditions referred to in Part B, would normally be apparatus licensed by the ACMA
 - c) the information detailed in this certificate is not false or misleading.

SIGNATURE				
PRINT NAME				
DATE				
Accredited person client number				

Part B: Certificate details Name in full of accredited person SURNAME GIVEN NAMES Company, employer or organisation name Contact details WORK () HOME () MOBILE FACSIMILE () Email address Accreditation certificate number

Is this certificate issued as part of duties as a government employee?					
() Yes () No					
Insurance policy number (if required)					
Expiry date of current indemnification/insurance cover					
Name of applicant for apparatus licence					
ORGANISATION OR TRADING NAME (IF APPLICABLE)					
SURNAME					
GIVEN NAMES					

Date of 'Radiocommunications Record of Licences (RRL)

database' used in this assignment

> subsection 104(1) of the A	ct; or		
> the special circumstances	provisions of the spectrum plan or rel	levant band plan; or	
> subsections 105(2) or 153	(P) or 153P(3) of the Act.		
() Yes () No			
Note: Use of anything but the most current	t RRL Database or ASL may result in	the frequency assignment certific	ate being rejected by the ACMA.
Application type			
☐ New service		Antenna details	
☐ Variation to an existing service		Manufacturer *	Model *
Licence number			
		RADCOM Antenna ID *	Description *
Site location details			
RADCOM site number *		2 dD Daarrooidth *	Coin * Front to book notice *
_		3 dB Beamwidth * Vertical Plane Horizontal Plane	Gain * Front-to-back ratio *
(AMG66 AUSTRALIAN MAP GRID COORDINATES)	AL ALL	deg. deg.	dBd
Zone Easting	Northing	Polarisation * Tilt *	Height above ground * Azimuth *
Site address or area of operation *	*	deg.	metres True
Site Name / Area		For all stations	
		Subject to special conditions:	
Street			
Suburb / Town	Postcode		
Technical details		Subject to advisory notes:	
Usage		Cubject to advisory flotes.	
(E.G. MOBILES/PORTABLES ONLY, CRANES, DGPS, IR	RRIGATION, VOTING, BEACON, RADAR)		
Operating frequency (SPECIFY FREQUEN	NCY UNITS)	For fixed links only	
Transmit *		Adaptive transmit power co	ontrol
Receive *		Coordinated power level	Watts pY
Transmission characteristics (SPEC	CIFY UNITS FOR PARAMETER VALUES)	This value should be less that	n the Transmitter Power value.
Transmitter power * (if applicable)	W	Site name of other end of link	
Fixed losses (if applicable)			
Channel bandwidth		For high frequency (HF)	stations only
Emission designation *		Hours of operation *	,
-		(24-hour clock)	Start Finish
Class of station		Reference time (TICK ONE)	
Nature of service		☐ UTC/GMT ☐ Loca	al time
Coverage (TICK ONE) Sub-local Local	☐ Regional	Mode of propagation (TICK ONE) ☐ Skywave ☐ Grou	undwave
		Stations to be communicated	with
		☐ Mobiles ☐ Australian fixe	ed station

Part B (continued)

Is the licence one that is to be issued under:

Fo	r earth and space stations only			
Sat	ellite details	_		
Sa	tellite commercial name	Purpose		
Sa	tellite ITU network name	☐ Communications (Internet, VOIP etc.)☐ Broadcasting (TV etc.)		
Sa	tellite ITU special section no.	☐ Launch/ TOSS (Transfer Orbit Support Services) ☐ TTC (Tracking, Telemetry, Command & Monitoring)		
	bital longitude deg. East	☐ Testing		
ITU Beam designation		☐ Other		
_	Ongoing Non-ongoing Three months One year			
	Other:			
Eith a)		Records must be kept of the interference management criteria used, the method used to apply the criteria and the rationale for choosing the criteria. These records must be kept for five years and be made available to the ACMA on request. The records may include adjacent services listing, worksheets, advice from the ACMA or other documents relating to this assignment. Any enquiries in relation to this certificate should be made to:		
OR b)	If the ACMA procedural documents do not apply in relation to the frequency, frequencies or frequency channel, attach: > the interference management criteria used when issuing this certificate > the method used to apply these criteria > a rationale for the use of these criteria and this method.	Licensing Allocation Section Licensing and Infrastructure Safeguards Branch Australian Communications and Media Authority PO Box 78 Belconnen ACT 2616 Telephone: 1300 850 115 Facsimile: (02) 6219 5347 Email: lais@acma.gov.au		
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Note:

If there is insufficient space, please use the back of this form or attach a separate sheet.