

# Licence Application

## Form 2 (Point to Area System)

Questions on how to  
complete this form?  
Call 02 6299 2948  
(9am to 5pm AEST)

Return completed form via  
Email:  
[applications@openspec.com.au](mailto:applications@openspec.com.au)

LICENSEE DETAILS	
Licensee Name	ACMA Client Number <input type="checkbox"/> I don't know it <i>Please also supply Form 3</i>

SERVICE TYPE	
Which of the following apply to this system?	Additional information
<input type="checkbox"/> Land mobile system repeater <input type="checkbox"/> Land mobile base with external antenna <input type="checkbox"/> Mobiles/portables <input type="checkbox"/> Tower crane communications	<input type="checkbox"/> Cellular network/LTE base station <input type="checkbox"/> Fixed point-to-multipoint system <input type="checkbox"/> DGPS <input type="checkbox"/> Aeronautical <input type="checkbox"/> Coast station <input type="checkbox"/> Other

SERVICE DETAILS			
Band (e.g. 400 MHz)	Channel Width <input type="checkbox"/> 12.5 kHz <input type="checkbox"/> 25 kHz <input type="checkbox"/> Other (please specify:)	No. of channels required	
Communications distance <input type="checkbox"/> Up to 2 km <input type="checkbox"/> Greater than 2 km	Mode <input type="checkbox"/> Single Frequency <input type="checkbox"/> Two Frequency		
Radio manufacturer and model	Capacity (e.g. 12.6 kbps)	Modulation: (e.g. FM)	Baseband <input type="checkbox"/> Digital <input type="checkbox"/> Analogue
Specific frequencies or range required (MHz) (only specify if necessary)			Emission Designator: (if known, e.g. 10K1F3E)

LOCATION DETAILS			
<input type="checkbox"/> Specific Locality *		OR	<input type="checkbox"/> Wide area (e.g. system is used statewide)
Site name (your name for the site)	ACMA Site ID <input type="checkbox"/> I don't know it <i>Please supply Form 4</i>		Description of area

\* Location of the base or master station. For a mobiles-only system, the location should be the centre point of the communications area.

STATION DETAILS **			
ANTENNA		TRANSMISSION/RECEPTION	
Manufacturer	Height (m above ground)	Polarisation	Tx Power (out of radio, e.g. 50 Watts)
Model	Downtilt (if applicable)	Azimuth (if applicable)	Fixed losses (dB) (feeder, circ, filter losses etc) Tx: Rx:

\*\* Details of the base or master station, or if a mobiles-only system, details of the mobile device.

ADDITIONAL COMMENTS