

Apparatus Licence

Issued by Delegate of the Australian Communications and Media Authority



Licensee details

Customer ID	1146419
Licensee	BM ALLIANCE COAL OPERATIONS PTY LIMITED
Trading name	BMA Water Attn: Pipeline Planner
Licensee address	L15, 480 Queen Street, BRISBANE, QLD 4000

Licence details

Licence service	Fixed
Licence subservice	Point to Multipoint
Licence number	10678607/2
Date of issue	18/03/2024
Date of effect	18/03/2024
Date of expiry	23/03/2025

Licence conditions

Your licence is subject to conditions set out in the *Radiocommunications Act 1992*. Your licence may also be subject to such other licence conditions as determined by the ACMA (in licence condition determinations) from time to time, and is also subject to special conditions as detailed on this licence.

The conditions that are imposed on a licence vary according to the type of licence issued, the service being operated and the section of the *Radiocommunications Act 1992* under which the licence has been issued. For further information about the conditions that apply to your licence, please contact the ACMA (see contact details below).

Rights of appeal

A decision by the ACMA to impose further conditions or revoke or vary the conditions of your licence may be reviewable. If you are affected by, and dissatisfied with, such a decision you may apply to the ACMA to have the ACMA reconsider the decision under section 288 of the *Radiocommunications Act 1992*.

An application for reconsideration must state the reasons for the request, and should be sent to the Customer Service Centre, Australian Communications and Media Authority, PO Box 78, Belconnen, ACT, 2616. Applications for review of decisions can be made using the R051 - Application for review of Decision form, available on the ACMA website.

Important

An application for the ACMA to reconsider a decision to impose or vary licence conditions must be made to the ACMA within 28 days of the day on which you are informed of the decision. An application for reconsideration made after that time may not be accepted.

ACMA contact details

Customer Service Centre
PO Box 78
BELCONNEN ACT 2616

Telephone: 1300 850 115
Email: info@acma.gov.au

ACMA website: www.acma.gov.au

Special Conditions applying to licence no.: 10678607/2

Service may need to cease operation or move frequency to comply with channelling arrangements to reduce spectrum denial if channel availability becomes low in the area.

Advisory Notes applying to licence no.: 10678607/2

Conditions applicable to the operation of Point to Multipoint station(s) authorised under this licence can be found in the Radiocommunications Licence Conditions (Apparatus Licence) Determination and the Radiocommunications Licence Conditions (Fixed Licence) Determination, the 'fixed licence lcd'. Copies of these determinations are available from the ACMA and from the ACMA home page (www.acma.gov.au).

Technical characteristics

Below is a summary of the technical characteristics of the licensed service. Further technical details not displayed here may be found on the ACMA website.

Main Station Site

Station 1:

Site details

Site ID	10016859
Site address	Blackwater-Cooroorah Rd, COOROORAH QLD
Co-ordinates (GDA94)	Latitude: -23.394533 Longitude: 148.83365

Transmitter details

Assigned frequency	461.175000 MHz
Bandwidth	50.0000 kHz
Freq. assign. ID	0002441698
Transmitter power	5.00 W
EIRP	8.30 W
Emission designator	50K0F2D

Antenna details

Antenna ID	70030
Antenna polarisation	V - Vertical linear
Antenna azimuth	
Antenna height (m)	10
Antenna type	Colinear Vertical-U

Receiver details

Assigned frequency	451.675000 MHz
Bandwidth	50.0000 kHz
Freq. assign. ID	0002441699
Transmitter power	N/A
EIRP	N/A
Emission designator	50K0F2D

Antenna details

Antenna ID	70030
Antenna polarisation	V - Vertical linear
Antenna azimuth	
Antenna height (m)	10
Antenna type	Colinear Vertical-U

Special Conditions applying to Station 1

Service may need to cease operation or move frequency to comply with channelling arrangements to reduce spectrum denial if channel availability becomes low in the area.