



**Australian
Broadcasting
Authority**

LICENCE AREA PLAN

Remote Central & Eastern Australia

Television

**Australian Broadcasting Authority
Canberra
13 December 1996**

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LICENCE AREA PLAN

REMOTE CENTRAL AND EASTERN AUSTRALIA

DETERMINATION

The Australian Broadcasting Authority hereby makes this plan for television broadcasting services in the remote area of Central and Eastern Australia, under section 26(1) of the *Broadcasting Services Act 1992*.

One commercial television broadcasting service is to be available in the area described at Attachment 1.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 1.1 are set out in Schedule One and Attachment 1.2 to this Determination.

One commercial television broadcasting service is to be available in the area described at Attachment 2.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 2.1 are set out in Schedule Two and Attachments 2.2 to 2.74 to this Determination.

One commercial television broadcasting service is to be available in the area described at Attachment 3.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 3.1 are set out in Schedule Three and Attachments 3.2 to 3.32 to this Determination.

Eighty eight national television broadcasting services are to be available in the area described at Attachments 1.1, 2.1 and 3.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the services that are to be available in the areas described at Attachments 1.1, 2.1 and 3.1 are set out in Schedule Four and Attachments 4.2 to 4.89 to this Determination.

One community television broadcasting service is to be made available in the Ali Curung area described at Attachment 5.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 5.1 are set out in Schedule Five and Attachment 5.2 to this Determination.

One community television broadcasting service is to be made available in the Barunga area described at Attachment 6.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of

the service that is to be available in the area described at Attachment 6.1 are set out in Schedule Six and Attachment 6.2 to this Determination.

One community television broadcasting service is to be made available in the Bathurst Island area described at Attachment 7.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 7.1 are set out in Schedule Seven and Attachment 7.2 to this Determination.

One community television broadcasting service is to be made available in the Beswick area described at Attachment 8.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 8.1 are set out in Schedule Eight and Attachment 8.2 to this Determination.

One community television broadcasting service is to be made available in the Bulman area described at Attachment 9.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 9.1 are set out in Schedule Nine and Attachment 9.2 to this Determination.

One community television broadcasting service is to be made available in the Daguragu area described at Attachment 10.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 10.1 are set out in Schedule Ten and Attachment 10.2 to this Determination.

One community television broadcasting service is to be made available in the Finke area described at Attachment 11.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 11.1 are set out in Schedule Eleven and Attachment 11.2 to this Determination.

One community television broadcasting service is to be made available in the Galiwinke area described at Attachment 12.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 12.1 are set out in Schedule Twelve and Attachment 12.2 to this Determination.

One community television broadcasting service is to be made available in the Hermannsburg area described at Attachment 13.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 13.1 are set out in Schedule Thirteen and Attachment 13.2 to this Determination.

One community television broadcasting service is to be made available in the Imanpa area described at Attachment 14.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of

the service that is to be available in the area described at Attachment 14.1 are set out in Schedule Fourteen and Attachment 14.2 to this Determination.

One community television broadcasting service is to be made available in the Kalkaringi area described at Attachment 15.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 15.1 are set out in Schedule Fifteen and Attachment 15.2 to this Determination.

One community television broadcasting service is to be made available in the Kintore area described at Attachment 16.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 16.1 are set out in Schedule Sixteen and Attachment 16.2 to this Determination.

One community television broadcasting service is to be made available in the Lajamanu area described at Attachment 17.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 17.1 are set out in Schedule Seventeen and Attachment 17.2 to this Determination.

One community television broadcasting service is to be made available in the Maningrida area described at Attachment 18.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 18.1 are set out in Schedule Eighteen and Attachment 18.2 to this Determination.

One community television broadcasting service is to be made available in the Milikapiti area described at Attachment 19.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 19.1 are set out in Schedule Nineteen and Attachment 19.2 to this Determination.

One community television broadcasting service is to be made available in the Milingimbi area described at Attachment 20.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 20.1 are set out in Schedule Twenty and Attachment 20.2 to this Determination.

One community television broadcasting service is to be made available in the Minjilang area described at Attachment 21.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 21.1 are set out in Schedule Twenty One and Attachment 21.2 to this Determination.

One community television broadcasting service is to be made available in the Ngukurr area described at Attachment 22.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of

the service that is to be available in the area described at Attachment 22.1 are set out in Schedule Twenty Two and Attachment 22.2 to this Determination.

One community television broadcasting service is to be made available in the Nturiya area described at Attachment 23.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 23.1 are set out in Schedule Twenty Three and Attachment 23.2 to this Determination.

One community television broadcasting service is to be made available in the Numbalwar area described at Attachment 24.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 24.1 are set out in Schedule Twenty Four and Attachment 24.2 to this Determination.

One community television broadcasting service is to be made available in the Oenpelli area described at Attachment 25.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 25.1 are set out in Schedule Twenty Five and Attachment 25.2 to this Determination.

One community television broadcasting service is to be made available in the Palumpa area described at Attachment 26.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 26.1 are set out in Schedule Twenty Six and Attachment 26.2 to this Determination.

One community television broadcasting service is to be made available in the Papunya area described at Attachment 27.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 27.1 are set out in Schedule Twenty Seven and Attachment 27.2 to this Determination.

One community television broadcasting service is to be made available in the Peppimenarti area described at Attachment 28.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 28.1 are set out in Schedule Twenty Eight and Attachment 28.2 to this Determination.

One community television broadcasting service is to be made available in the Pmara Jutunta area described at Attachment 29.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 29.1 are set out in Schedule Twenty Nine and Attachment 29.2 to this Determination.

One community television broadcasting service is to be made available in the Pularumpi area described at Attachment 30.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of

the service that is to be available in the area described at Attachment 30.1 are set out in Schedule Thirty and Attachment 30.2 to this Determination.

One community television broadcasting service is to be made available in the Ramingining area described at Attachment 31.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 31.1 are set out in Schedule Thirty One and Attachment 31.2 to this Determination.

One community television broadcasting service is to be made available in the Santa Teresa area described at Attachment 32.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 32.1 are set out in Schedule Thirty Two and Attachment 32.2 to this Determination.

One community television broadcasting service is to be made available in the Umbakumba area described at Attachment 33.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 33.1 are set out in Schedule Thirty Three and Attachment 33.2 to this Determination.

One community television broadcasting service is to be made available in the Wadeye area described at Attachment 34.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 34.1 are set out in Schedule Thirty Four and Attachment 34.2 to this Determination.

One community television broadcasting service is to be made available in the Waruwi area described at Attachment 35.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 35.1 are set out in Schedule Thirty Five and Attachment 35.2 to this Determination.

One community television broadcasting service is to be made available in the Willowra area described at Attachment 36.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 36.1 are set out in Schedule Thirty Six and Attachment 36.2 to this Determination.

One community television broadcasting service is to be made available in the Yirrkala area described at Attachment 37.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 37.1 are set out in Schedule Thirty Seven and Attachment 37.2 to this Determination.

One community television broadcasting service is to be made available in the Yuelamu area described at Attachment 38.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of

the service that is to be available in the area described at Attachment 38.1 are set out in Schedule Thirty Eight and Attachment 38.2 to this Determination.

One community television broadcasting service is to be made available in the Yuendumu area described at Attachment 39.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 39.1 are set out in Schedule Thirty Nine and Attachment 39.2 to this Determination.

One community television broadcasting service is to be made available in the Arukun area described at Attachment 40.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 40.1 are set out in Schedule Forty and Attachment 40.2 to this Determination.

One community television broadcasting service is to be made available in the Badu Island area described at Attachment 41.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 41.1 are set out in Schedule Forty One and Attachment 40.2 to this Determination.

One community television broadcasting service is to be made available in the Bamaga area described at Attachment 41.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 41.1 are set out in Schedule Forty One and Attachment 41.2 to this Determination.

One community television broadcasting service is to be made available in the Boigu Island area described at Attachment 42.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 42.1 are set out in Schedule Forty Two and Attachment 42.2 to this Determination.

One community television broadcasting service is to be made available in the Bouigu Island area described at Attachment 43.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 43.1 are set out in Schedule Forty Three and Attachment 43.2 to this Determination.

One community television broadcasting service is to be made available in the Coconut Island area described at Attachment 44.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 44.1 are set out in Schedule Forty Four and Attachment 44.2 to this Determination.

One community television broadcasting service is to be made available in the Darnely Island area described at Attachment 45.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of

the service that is to be available in the area described at Attachment 45.1 are set out in Schedule Forty Five and Attachment 45.2 to this Determination.

One community television broadcasting service is to be made available in the Dauan Island area described at Attachment 46.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 46.1 are set out in Schedule Forty Six and Attachment 46.2 to this Determination.

One community television broadcasting service is to be made available in the Doomadgee area described at Attachment 47.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 47.1 are set out in Schedule Forty Seven and Attachment 47.2 to this Determination.

One community television broadcasting service is to be made available in the Gununa area described at Attachment 48.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 48.1 are set out in Schedule Forty Eight and Attachment 48.2 to this Determination.

One community television broadcasting service is to be made available in the Hope Vale area described at Attachment 49.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 49.1 are set out in Schedule Forty Nine and Attachment 49.2 to this Determination.

One community television broadcasting service is to be made available in the Injinoo area described at Attachment 50.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 50.1 are set out in Schedule Fifty and Attachment 50.2 to this Determination.

One community television broadcasting service is to be made available in the Kowanyama area described at Attachment 51.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 51.1 are set out in Schedule Fifty One and Attachment 51.2 to this Determination.

One community television broadcasting service is to be made available in the Kubin area described at Attachment 52.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 52.1 are set out in Schedule Fifty Two and Attachment 52.2 to this Determination.

One community television broadcasting service is to be made available in the Lockhart River area described at Attachment 53.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical

specifications, of the service that is to be available in the area described at Attachment 53.1 are set out in Schedule Fifty Three and Attachment 53.2 to this Determination.

One community television broadcasting service is to be made available in the Mabuiag Island area described at Attachment 54.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 54.1 are set out in Schedule Fifty Four and Attachment 54.2 to this Determination.

One community television broadcasting service is to be made available in the Murray Islands area described at Attachment 55.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 55.1 are set out in Schedule Fifty Five and Attachment 55.2 to this Determination.

One community television broadcasting service is to be made available in the New Mapoon area described at Attachment 56.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 56.1 are set out in Schedule Fifty Six and Attachment 56.2 to this Determination.

One community television broadcasting service is to be made available in the Pormpuraaw area described at Attachment 57.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 57.1 are set out in Schedule Fifty Seven and Attachment 57.2 to this Determination.

One community television broadcasting service is to be made available in the Saibai Island area described at Attachment 58.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 58.1 are set out in Schedule Fifty Eight and Attachment 58.2 to this Determination.

One community television broadcasting service is to be made available in the Seisa Island area described at Attachment 59.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 59.1 are set out in Schedule Fifty Nine and Attachment 59.2 to this Determination.

One community television broadcasting service is to be made available in the St Pauls area described at Attachment 60.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 60.1 are set out in Schedule Sixty and Attachment 60.2 to this Determination.

One community television broadcasting service is to be made available in the Stephens Island area described at Attachment 61.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical

specifications, of the service that is to be available in the area described at Attachment 61.1 are set out in Schedule Sixty One and Attachment 61.2 to this Determination.

One community television broadcasting service is to be made available in the Sue Islands area described at Attachment 62.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 62.1 are set out in Schedule Sixty Two and Attachment 62.2 to this Determination.

One community television broadcasting service is to be made available in the Umagico area described at Attachment 63.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 63.1 are set out in Schedule Sixty Three and Attachment 63.2 to this Determination.

One community television broadcasting service is to be made available in the Woorabinda area described at Attachment 64.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 64.1 are set out in Schedule Sixty Four and Attachment 64.2 to this Determination.

One community television broadcasting service is to be made available in the Wujal Wujal area described at Attachment 65.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 65.1 are set out in Schedule Sixty Five and Attachment 65.2 to this Determination.

One community television broadcasting service is to be made available in the Yam Island area described at Attachment 66.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 66.1 are set out in Schedule Sixty Six and Attachment 66.2 to this Determination.

One community television broadcasting service is to be made available in the Yorke Islands area described at Attachment 67.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 67.1 are set out in Schedule Sixty Seven and Attachment 67.2 to this Determination.

One community television broadcasting service is to be made available in the Amata area described at Attachment 68.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 68.1 are set out in Schedule Sixty Eight and Attachment 68.2 to this Determination.

One community television broadcasting service is to be made available in the Ernabella area described at Attachment 69.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of

the service that is to be available in the area described at Attachment 69.1 are set out in Schedule Sixty Nine and Attachment 69.2 to this Determination.

One community television broadcasting service is to be made available in the Fregon area described at Attachment 70.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 70.1 are set out in Schedule Seventy and Attachment 70.2 to this Determination.

One community television broadcasting service is to be made available in the Indulkana area described at Attachment 71.1 to this determination with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 71.1 are set out in Schedule Seventy One and Attachment 71.2 to this Determination.

Schedules

Each of the Schedules sets out:

- the category of each of the services that are to be available in that area (column one).
- the status of the service (column two) does not form part of the licence area plan decision and is included for reference only.
- the frequency for each transmitter (column three) does not form part of the licence area plan decision and is included for reference only.
- the service licence number which has been allocated to the service, if appropriate (column four); N/A = Not Applicable, as the *Broadcasting Services Act 1992* only requires service licences for Commercial and Community services.
- the transmitter specification number which has been allocated to each transmitter (column five),
- the identifying number of the attachment where the technical specifications for each transmitter are described (column six). (Each set of technical specifications referred to in the Schedules is an attachment to this determination).
- the general area served by each transmitter (column seven).

Status Column

Licensed: service is already licensed

Available: new licence available for allocation

Proposed: transmitter for existing broadcasting service licence

Alternative: alternative channel proposed for licensed service

Reserved: capacity reserved for a national or community service in accordance with Ministerial notification

Frequency Column

The frequency shown is the centre frequency of the channel.

The information in the frequency column is provided as additional information to the licence area plan, and is accurate as at the date of publication.

Schedule One

Licence Area Plan : Remote Central & Eastern Australia - (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Commercial	SL114	TS003121	1.2	Mount Isa

Schedule Two

Licence Area Plan: Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Commercial	SL2898	TS001865	2.2	Alice Springs
	SL2898	TS001870	2.3	Areyonga
	SL2898	8387-001	2.4	Batchelor
	SL2898	TS001876	2.5	Bathurst Island
	SL2898	TS001881	2.6	Borroloola
	SL2898	TS001883	2.7	Cattle Creek
	SL2898	TS001874	2.8	Docker River
	SL2898	TS001887	2.9	Finke
	SL2898	TS001892	2.10	Groote Eylandt
	SL2898	TS001893	2.11	Haasts Bluff
	SL2898	TS001899	2.12	Jabiru
	SL2898	TS001901	2.13	Jim Jim
	SL2898	TS001903	2.14	Kalkaringi
	SL2898	TS001906	2.15	Katherine
	SL2898	TS001908	2.16	Kings Canyon
	SL2898	TS001910	2.17	Kulgera
	SL2898	TS001913	2.18	Mataranka
	SL2898	TS001915	2.19	Milikapiti
	SL2898	TS001917	2.20	Milingimbi
	SL2898	TS001922	2.21	Nhulunbuy
	SL2898	TS001928	2.22	Oenpelli
	SL2898	TS001932	2.23	Papunya
	SL2898	TS001934	2.24	Peppimenarti
	SL2898	TS001939	2.25	Ramingining
	SL2898	TS001941	2.26	South Alligator
	SL2898	TS001943	2.27	Tennant Creek

SL2898	TS001945	2.28	Ti Tree
SL2898	TS001946	2.29	Uluru
SL2898	TS001948	2.30	Umbakumba
SL2898	TS001949	2.31	Urapunga
SL2898	TS001951	2.32	Warrego Mine
SL2898	TS001952	2.33	Warruwi
SL2898	TS001954	2.34	Wave Hill
SL2898	TS001955	2.35	Woolwonga Mine
SL2898	TS001960	2.36	Yuendumu
SL2898	TS001961	2.37	Yulara
SL2898	TS002507	2.38	Bourke
SL2898	TS002511	2.39	Brewarrina
SL2898	TS002510	2.40	Cobar
SL2898	TS002512	2.41	Enngonia
SL2898	TS002514	2.42	Goodooga
SL2898	TS002517	2.43	Lightning Ridge
SL2898	TS002519	2.44	Walgett
SL2898	TS002521	2.45	Wilcannia
SL2898	TS002521	2.46	Andamooka
SL2898	TS002164	2.47	Ceduna
SL2898	TS002166	2.48	Chandler
SL2898	TS002168	2.49	Cooper Pedy
SL2898	TS002170	2.50	Cook
SL2898	TS002171	2.51	Elliston
SL2898	TS002173	2.52	Fowlers Bay
SL2898	TS002178	2.53	Glendambo
SL2898	TS002297	2.54	Leigh Creek South
SL2898	TS002298	2.55	Lyndhurst
SL2898	TS002299	2.56	Manguri
SL2898	TS002302	2.57	Marla
SL2898	TS002304	2.58	Marree
SL2898	TS002294	2.59	Minnipa
SL2898	TS002305	2.60	Mintabie
SL2898	TS002306	2.61	Moomba
SL2898	TS002307	2.62	Mt Hall
SL2898	TS002308	2.63	Nepabunna
SL2898	TS002309	2.64	Oodnadatta
SL2898	TS002310	2.65	Penong
SL2898	TS002313	2.66	Pipalyatjara
SL2898	TS002315	2.67	Streaky Bay
SL2898	TS002316	2.68	Tarcoola
SL2898	TS002317	2.69	Warramboo

	SL2898	TS002318	2.70	Wirrulla
	SL2898	TS002321	2.71	Woomera
	SL2898	TS002324	2.72	Wudinna
	SL2898	TS002325	2.73	Yalata
	SL2898	TS002326	2.74	Yunta

Schedule Three

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Commercial	SL4285	TS002508	3.2	Bourke
	SL4285	TS002509	3.3	Brewarrina
	SL4285	TS002522	3.4	Cobar
	SL4285	TS002513	3.5	Enngonia
	SL4285	TS002515	3.6	Goodooga
	SL4285	TS002516	3.7	Lightning Ridge
	SL4285	TS002518	3.8	Walgett
	SL4285	TS002520	3.9	Wilcannia
	SL4285	TS002635	3.10	Barcaldine
	SL4285	TS002636	3.11	Blackall
	SL4285	TS002637	3.12	Charleville
	SL4285	TS002638	3.13	Cloncurry
	SL4285	TS002639	3.14	Cooktown
	SL4285	TS002658	3.15	Cunnamulla
	SL4285	TS002659	3.16	Hughenden
	SL4285	TS002661	3.17	Longreach
	SL4285	TS002662	3.18	Mitchell
	SL4285	TS002664	3.19	Roma
	SL4285	TS002665	3.20	St George
	SL4285	TS002666	3.21	Thursday Island
	SL4285	TS002667	3.22	Weipa
	SL4285	TS002668	3.23	Winton

Schedule Four

Licence Area Plan – Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
National	N/A	TS001855	4.2	Adelaide River
	N/A	TS001866	4.3	Alice Springs

	N/A	TS001877	4.4	Bathurst Island
	N/A	TS001880	4.5	Borrooloola
	N/A	TS001885	4.6	Daly River
	N/A	TS001889	4.7	Galiwinku
	N/A	TS001891	4.8	Groote Eylandt
	N/A	TS001898	4.9	Jabiru
	N/A	TS001905	4.10	Katherine
	N/A	TS001914	4.11	Mataranka
	N/A	TS001920	4.12	Newcastle Waters
	N/A	TS001923	4.13	Nhulunbuy
	N/A	TS001935	4.14	Pine Creek
	N/A	TS001942	4.15	Tennant Creek
	N/A	TS001962	4.16	Warrego
	N/A	TS002527	4.17	Bourke
	N/A	TS004502	4.18	Cobar
	N/A	TS002498	4.19	Collarenebri
	N/A	TS002499	4.20	Goodooga
	N/A	TS002500	4.21	Ivanhoe
	N/A	TS002501	4.22	Lightning Ridge
	N/A	TS002502	4.23	Menindee
	N/A	TS002503	4.21	Mungindi
	N/A	TS002505	4.25	Walgett
	N/A	TS002506	4.26	Wilcannia
	N/A	TS002159	4.27	Andamooka
	N/A	TS003648	4.28	Caralue Bluff
	N/A	TS002165	4.29	Ceduna/Smoky Bay
	N/A	TS002167	4.30	Coober Pedy
	N/A	TS002179	4.31	Hawker
	N/A	TS002295	4.32	Lameroo
	N/A	TS002296	4.33	Leigh Creek South
	N/A	TS002303	4.34	Marree
	N/A	TS002312	4.35	Pinnaroo
	N/A	TS002314	4.36	Roxby Downs
	N/A	TS002328	4.37	Streaky Bay
	N/A	TS002319	4.38	Wirrulla
	N/A	TS002320	4.39	Woomera
	N/A	TS002323	4.40	Wudinna
	N/A	TS002533	4.41	Alpha
	N/A	TS002534	4.42	Aramac
	N/A	TS002535	4.43	Augathella

	N/A	TS002536	4.44	Barcaldine
	N/A	TS002543	4.45	Bedourie
	N/A	TS002545	4.46	Birdsville
	N/A	TS002546	4.47	Blackall
	N/A	TS002547	4.48	Boulia
	N/A	TS002548	4.49	Camooweal
	N/A	TS002549	4.50	Charleville
	N/A	TS002550	4.51	Cloncurry
	N/A	TS002551	4.52	Coen
	N/A	TS002552	4.53	Cooktown
	N/A	TS002553	4.54	Corfield
	N/A	TS002554	4.55	Croydon
	N/A	TS002555	4.56	Cunnamulla
	N/A	TS002556	4.57	Dimbulah
	N/A	TS002557	4.58	Dirranbandi
	N/A	TS002558	4.59	Georgetown
	N/A	TS002559	4.60	Greenvale
	N/A	TS002560	4.61	Hughenden
	N/A	TS002561	4.62	Injune
	N/A	TS002562	4.63	Isisford
	N/A	TS002563	4.64	Jericho
	N/A	TS002565	4.65	Julia Creek
	N/A	TS002566	4.66	Karumba
	N/A	TS002567	4.67	Laura
	N/A	TS002568	4.68	Longreach
	N/A	TS002569	4.69	Meandarra
	N/A	TS002570	4.70	Mitchell
	N/A	TS002571	4.71	Morven
	N/A	TS002572	4.72	Mount Garnet
	N/A	TS002573	4.73	Mount Isa
	N/A	TS002574	4.74	Mount Molloy
	N/A	TS002575	4.75	Muttaburra
	N/A	TS002576	4.76	Normanton
	N/A	TS002577	4.77	Pentland
	N/A	TS002578	4.78	Quilpie
	N/A	TS002579	4.79	Richmond
	N/A	TS002580	4.80	Roma
	N/A	TS002581	4.81	St George
	N/A	TS002582	4.82	Surat
	N/A	TS002583	4.83	Tambo

	N/A	TS002584	4.84	Taroom
	N/A	TS002586	4.85	Thursday Island
	N/A	TS002587	4.86	Wandoan
	N/A	1000-001	4.87	Wandoan
	N/A	TS002588	4.88	Weipa
	N/A	TS002589	4.89	Winton

Schedule Five

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3319	TS001864	5.2	Ali Curung

Schedule Six

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3323	TS001890	6.2	Barunga

Schedule Seven

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL5849	TS001878	7.2	Bathurst Island

Schedule Eight

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3325	TS001879	8.2	Beswick

Schedule Nine

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL1095	TS001882	9.2	Bulman

Schedule Ten

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL5600	TS001884	10.2	Daguragu

Schedule Eleven

Licence Area Plan : Remote Central & Eastern Australia

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL4889	TS001886	11.2	Finke

Schedule Twelve

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL5592	TS001888	12.2	Galiwinku

Schedule Thirteen

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL1996	TS001894	13.2	Hermannsburg

Schedule Fourteen

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL4907	TS10001895	14.2	Imanpa

Schedule Fifteen

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL		15.2	Kalkaringi

Schedule Sixteen

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL1995	TS001909	16.2	Kintore

Schedule Seventeen

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3312	TS001911	17.2	Lajamanu

Schedule Eighteen

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3311	TS001912	18.2	Maningrida

Schedule Nineteen

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3328	TS001916	19.2	Milikapiti

Schedule Twenty

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3309	TS001918	20.2	Milingimbi

Schedule Twenty One

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3338	TS001919	21.2	Minjilang

Schedule Twenty Two

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL5604	TS001921	22.2	Ngukurr

Schedule Twenty Three

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3339	TS001925	23.2	Nturiya

Schedule Twenty Four

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3318	TS001927	24.2	Numbulwar

Schedule Twenty Five

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3314	TS001929	25.2	Oenpelli

Schedule Twenty Six

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3336	TS001930	26.2	Palumpa

Schedule Twenty Seven

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3329	TS001931	27.2	Papunya

Schedule Twenty Eight

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL5597	TS001933	28.2	Peppimenarti

Schedule Twenty Nine

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL4895	TS001936	29.2	Pmara Jutunta

Schedule Thirty

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL5845	TS001937	30.2	Pularumpi

Schedule Thirty One

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3330	TS001938	31.2	Ramingining

Schedule Thirty Two

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL4911	TS001940	32.2	Santa Teresa

Schedule Thirty Three

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL1086	TS001947	33.2	Umbakumba

Schedule Thirty Four

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3310	TS001950	34.2	Wadeye

Schedule Thirty Five

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3331	TS001953	35.2	Waruwi

Schedule Thirty Six

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3332	TS001956	36.2	Willowra

Schedule Thirty Seven

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL5846	TS001957	37.2	Yirrkala

Schedule Thirty Eight

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL4899	TS001958	38.2	Yuelamu

Schedule Thirty Nine

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL1993	TS001959	39.2	Yuendumu

Schedule Forty

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3340	TS002605	40.2	Aurukun

Schedule Forty One

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3346	TS002606	41.2	Badu Island

Schedule Forty Two

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3342	TS002608	42.2	Bamaga

Schedule Forty Three

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3344	TS002609	43.2	Boigu Island

Schedule Forty Four

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3347	TS002610	44.2	Coconut Island

Schedule Forty Five

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3350	TS002611	45.2	Darnley Island

Schedule Forty Six

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3348	TS002614	46.2	Dauan Island

Schedule Forty Seven

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL5707	TS002613	47.2	Doomadgee

Schedule Forty Eight

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL5085	TS002615	48.2	Gununa

Schedule Forty Nine

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL5082	TS002616	49.2	Hope Vale

Schedule Fifty

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL4731	TS002617	50.2	Injinoo

Schedule Fifty One

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL4769	TS002618	51.2	Kowanyama

Schedule Fifty Two

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3351	TS002619	52.2	Kubin

Schedule Fifty Three

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3343	TS002620	53.2	Lockhart River

Schedule Fifty Four

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3352	TS002621	54.2	Mabuiag Island

Schedule Fifty Five

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3345	TS002622	55.2	Murray Islands

Schedule Fifty Six

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL4744	TS002623	56.2	New Mapoon

Schedule Fifty Seven

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL4959	TS002624	57.2	Pormpuraaw

Schedule Fifty Eight

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3358	TS002625	58.2	Saibai Island

Schedule Fifty Nine

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL4726	TS002626	59.2	Seisia

Schedule Sixty

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3353	TS002627	60.2	St Pauls

Schedule Sixty One

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3354	TS002628	61.2	Stephens Island

Schedule Sixty Two

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3355	TS002629	62.2	Sue Island

Schedule Sixty Three

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL4736	TS002630	63.2	Umagico

Schedule Sixty Four

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL2036	TS002631	64.2	Woorabinda

Schedule Sixty Five

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL4962	TS002632	65.2	Wujal Wujal

Schedule Sixty Six

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3356	TS002633	66.2	Yam Island

Schedule Sixty Seven

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3357	TS002634	67.2	Yorke Islands

Schedule Sixty Eight

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL2019	TS002327	68.2	Amata

Schedule Sixty Nine

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3363	TS002172	69.2	Ernabella

Schedule Seventy

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL3364	TS002177	70.2	Fregon

Schedule Seventy One

Licence Area Plan : Remote Central & Eastern Australia – (Television) – December 1996

Service Category	Service Licence No	Transmitter Specification No	Attach No	Area Served
Community	SL1091	TS002293	71.2	Indulkana

**LICENCE AREA FOR SERVICE LICENCE No: 0114
COMMERCIAL TELEVISION MOUNT ISA, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description	Area Description
QLD CD 020701	QLD CD 020812
QLD CD 020702	QLD CD 020813
QLD CD 020703	QLD CD 020814
QLD CD 020704	QLD CD 020815
QLD CD 020705	QLD CD 020816
QLD CD 020706	QLD CD 020817
QLD CD 020707	QLD CD 020818
QLD CD 020708	QLD CD 020819
QLD CD 020709	QLD CD 020820
QLD CD 020710	QLD CD 020901
QLD CD 020711	QLD CD 020902
QLD CD 020712	QLD CD 020903
QLD CD 020713	QLD CD 020904
QLD CD 020714	QLD CD 020905
QLD CD 020715	QLD CD 020906
QLD CD 020801	QLD CD 020907
QLD CD 020802	QLD CD 020908
QLD CD 020803	QLD CD 020909
QLD CD 020804	QLD CD 020910
QLD CD 020805	QLD CD 020911
QLD CD 020806	QLD CD 020912
QLD CD 020807	QLD CD 020913
QLD CD 020808	QLD CD 020914
QLD CD 020809	QLD CD 020915
QLD CD 020810	QLD CD 020916
QLD CD 020811	

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Mount Isa (QLD)

Service Licence Number : SL0114

TECHNICAL SPECIFICATION - Television

Specification Number : TS003121

Transmitter Site :-

Nominal location : Mount Isa, 2.5km SE of town

Australian Map Grid : Zone Easting Northing
Reference 54 345000 7706400

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.25 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 27 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
190°T - 100°T	1.3 kW
100°T - 120°T falling to	10 W
120°T – 170°T	10W
170°T – 190°T rising to	315 W

LICENCE AREA FOR SERVICE LICENCE No: 2898
COMMERCIAL TELEVISION, REMOTE CENTRAL ZONE

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description	Area Description
Alice Springs (T)	Tennant Creek (T)
Bathurst-Melville	Tennant Creek - Bal
Birchip (S)	Unincorp. Far North
Bourke (S)	Unincorp. Far West
Brewarrina (S)	Unincorp. Flinders Ranges
Browns Well (DC)	Unincorp. Lincoln
Carrieton (DC)	Unincorp. Pirie
Central Darling (S)	Unincorp. Yorke
Cobar (S)	Upper Yarra (S) – Pt B
Coonalpyn Downs (DC)	Victoria
Daly	West Arnhem
East Arnhem - Bal	Warooka (DC)
Elliston (DC)	Windouran (S)
Elsey - Bal	NSW CD 010101
Groote Eylandt	NSW CD 010102
Gulf	NSW CD 010103
Hawker (DC)	NSW CD 010104
Jabiru (T)	NSW CD 010105
Katherine (T)	NSW CD 010106
Kimba (DC)	NSW CD 010109
Kingscote (DC)	NSW CD 010110
Lameroo (DC)	NSW CD 010201
Le Hunt (DC)	NSW CD 010202
Morgan (DC)	NSW CD 030101
Murat Bay (DC)	NSW CD 030102
Nhulunbuy	NSW CD 030104
Petermann	NSW CD 030105
Pinnaroo (DC)	NSW CD 030106
Robertstown (DC)	NSW CD 030107
Roxby Downs (M)	NSW CD 030108
Streaky Bay (DC)	NSW CD 030109
Sandover - Bal	NSW CD 010401
South Alligator	NSW CD 010402
Tableland	NSW CD 010403
Tanami	NSW CD 010901

Area Description
NSW CD 010902
NSW CD 010904
NSW CD 011201
NSW CD 010301
NSW CD 010303
NSW CD 010304
NSW CD 030201
NSW CD 030202
NSW CD 030203
NSW CD 030206
NSW CD 030207
NSW CD 030301
NSW CD 030302
NSW CD 030501
NSW CD 030502
NSW CD 030503
NSW CD 030506
NSW CD 030507
NSW CD 010701
NSW CD 010702
NSW CD 010703
NSW CD 040101
NSW CD 040102
NSW CD 040103
NSW CD 040104
NSW CD 040105
NSW CD 040107
NSW CD 040108
NSW CD 040109
NSW CD 040110
NSW CD 040201
NSW CD 040202
NSW CD 040203
NSW CD 040204
NSW CD 040205
NSW CD 040206
NSW CD 040207
NSW CD 040208
NSW CD 010302
NSW CD 010704
NSW CD 060103

Area Description
NSW CD 060104
NSW CD 040303
NSW CD 031402
NSW CD 020702
NSW CD 020703
NSW CD 020704
NSW CD 020802
NSW CD 041503
VIC CD 050901
VIC CD 050902
VIC CD 050904
VIC CD 180601
VIC CD 180602
VIC CD 180603
VIC CD 180604
VIC CD 180605
VIC CD 180606
VIC CD 180607
VIC CD 180608
VIC CD 011801
VIC CD 011803
VIC CD 070101
VIC CD 070102
VIC CD 070103
VIC CD 070104
VIC CD 070701
VIC CD 011301
VIC CD 011303
VIC CD 011304
VIC CD 011305
VIC CD 011306
VIC CD 011307
VIC CD 011308
VIC CD 011309
VIC CD 011310
VIC CD 050802
VIC CD 050803
VIC CD 050804
VIC CD 050805
VIC CD 050806
VIC CD 050807

Area Description	Area Description
VIC CD 050808	SA CD 012904
VIC CD 050809	SA CD 013002
VIC CD 050810	SA CD 013003
VIC CD 050811	SA CD 013007
VIC CD 051006	SA CD 013401
VIC CD 051112	SA CD 013402
VIC CD 010101	SA CD 012403
VIC CD 010102	SA CD 013601
VIC CD 031912	SA CD 021301
VIC CD 032003	SA CD 021401
VIC CD 032109	SA CD 021402
VIC CD 191501	SA CD 021406
VIC CD 180105	SA CD 021407
VIC CD 180106	SA CD 021601
VIC CD 180307	SA CD 021602
VIC CD 180308	SA CD 021604
VIC CD 180309	SA CD 021605
VIC CD 180310	SA CD 021606
VIC CD 011402	SA CD 021607
VIC CD 011502	SA CD 021608
VIC CD 011503	SA CD 021701
VIC CD 011504	SA CD 021702
VIC CD 011505	SA CD 021703
VIC CD 011506	SA CD 021709
VIC CD 012001	SA CD 030604
VIC CD 012002	SA CD 030605
VIC CD 012004	SA CD 030606
VIC CD 012006	SA CD 040503
VIC CD 051103	SA CD 040507
VIC CD 051106	SA CD 041801
VIC CD 051107	SA CD 041802
VIC CD 051108	SA CD 050201
VIC CD 051109	SA CD 050203
VIC CD 051112	SA CD 050204
VIC CD 051114	SA CD 050205
VIC CD 051402	SA CD 050206
SA CD 010401	SA CD 050207
SA CD 010402	SA CD 050208
SA CD 010403	SA CD 050401
SA CD 010404	SA CD 050402
SA CD 011602	SA CD 050403

Area Description
SA CD 050404
SA CD 050406
SA CD 021807
SA CD 021808
SA CD 050101

Area Description
NT CD 013707
NT CD 013707
NT CD 013712
NT CD 014201
NT CD 014202

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

(DC) = District Council

(S) = Shire

(T) = Town

(B) = Borough

Bal = Balance

Pt = Part

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Alice Springs (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001865

Transmitter Site :-

Nominal location : Heavitree Gap

Australian Map Grid : Zone Easting Northing
Reference 53 383400 7375900

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.25 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 46 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
50°T - 250°T	500 W
250°T - 50°T	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Areyonga (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001870

Transmitter Site :-

Nominal location : Areyonga

Australian Map Grid : Zone Easting Northing
Reference 53 222000 7335000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 7 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Batchelor (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : 8397-001

Transmitter Site :-

Nominal location : Batchelor

Australian Map Grid : Zone Easting Northing
Reference 52 720000 8556500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	50 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Bathurst Island (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001876

Transmitter Site :-

Nominal location : Nguiu, water tower

Australian Map Grid : Zone Easting Northing
Reference 52 678000 8699400

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.250 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 28 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Borroloola (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001881

Transmitter Site :-

Nominal location : Borroloola

Australian Map Grid : Zone Easting Northing
Reference 53 639800 8223600

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 20 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Cattle Creek (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001883

Transmitter Site :-

Nominal location : Cattle Creek, Station Homestead

Australian Map Grid : Zone Easting Northing
Reference 52 771000 8053000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Vertical

Maximum antenna height 5 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Docker River (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001874

Transmitter Site :-

Nominal location : Areyonga

Australian Map Grid : Zone Easting Northing
Reference 52 508000 7249000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 20 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Finke (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001887

Transmitter Site :-

Nominal location : Finke

Australian Map Grid :	Zone	Easting	Northing
Reference	53	457000	7170000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 814.250 MHz (Ch.69)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Groote Eylandt (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001892

Transmitter Site :-

Nominal location : Alyangula East

Australian Map Grid : Zone Easting Northing
Reference 53 653900 8468200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.250 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
15°T – 70°T	500 W
135°T - 310°T	500 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Haasts Bluff (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001893

Transmitter Site :-

Nominal location : Haasts Bluff

Australian Map Grid : Zone Easting Northing
Reference 52 794000 7404000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Jabiru (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001899

Transmitter Site :-

Nominal location : Jabiru, Gregory Place

Australian Map Grid :	Zone	Easting	Northing
Reference	53	264700	8598300

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 209.250 MHz (Ch.10)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Jim Jim (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001901

Transmitter Site :-

Nominal location : Jim Jim Ranger Station

Australian Map Grid :	Zone	Easting	Northing
Reference	53	235200	8567200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Kalkaringi (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001903

Transmitter Site :-

Nominal location : Kalkaringi, Telecom DRCS

Australian Map Grid : Zone Easting Northing
Reference 52 694200 8070500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 709.250 MHz (Ch.54)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Katherine (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001906

Transmitter Site :-

Nominal location : Katherine, 3.5km E of town

Australian Map Grid : Zone Easting Northing
Reference 53 206900 8398100

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.250 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 45 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
97°T – 117°T	1.2 kW
231°T – 351°T	250 W
Elsewhere	40 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Kings Canyon Resort (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001908

Transmitter Site :-

Nominal location : Kings Canyon Resort

Australian Map Grid : Zone Easting Northing
Reference 52 753000 7316000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Kulgera (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001910

Transmitter Site :-

Nominal location : Kulgera, Rail Head

Australian Map Grid : Zone Easting Northing
Reference 53 341000 7137000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Mataranka (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001913

Transmitter Site :-

Nominal location : Mataranka

Australian Map Grid : Zone Easting Northing
Reference 53 291900 8349100

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 175.250 MHz (Ch.6)

Polarisation Horizontal

Maximum antenna height 22 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
65°T – 115°T	60 W
245°T – 295°T	6 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Milikapiti (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001915

Transmitter Site :-

Nominal location : Milikapiti, 1km SW of town

Australian Map Grid : Zone Easting Northing
Reference 52 681800 8735600

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 814.250 MHz (Ch.69)

Polarisation Vertical

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Milingimbi (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001917

Transmitter Site :-

Nominal location : Milingimbi

Australian Map Grid : Zone Easting Northing
Reference 53 490000 8662300

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 807.250 MHz (Ch.68)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Nhulunbuy (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001922

Transmitter Site :-

Nominal location : Mt Saunders

Australian Map Grid : Zone Easting Northing
Reference 53 693300 8652400

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.25 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 45 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Oenpelli (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001928

Transmitter Site :-

Nominal location : Oenpelli

Australian Map Grid : Zone Easting Northing
Reference 53 288500 8636500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 814.250 MHz (Ch.69)

Polarisation Vertical

Maximum antenna height 7 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Papunya (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001932

Transmitter Site :-

Nominal location : Papunya, Hospital Bld

Australian Map Grid : Zone Easting Northing
Reference 52 797000 7430000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 765.250 MHz (Ch.62)

Polarisation Horizontal

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Peppimenarti (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001934

Transmitter Site :-

Nominal location : Peppimenarti

Australian Map Grid : Zone Easting Northing
Reference 52 615100 8437300

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 17 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Ramingining (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001939

Transmitter Site :-

Nominal location : Ramingining

Australian Map Grid : Zone Easting Northing
Reference 53 490000 8635000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 814.250 MHz (Ch.69)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : South Alligator (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001941

Transmitter Site :-

Nominal location : South Alligator, Motor Inn

Australian Map Grid : Zone Easting Northing
Reference 53 234400 8599900

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 807.250 MHz (Ch.68)

Polarisation Vertical

Maximum antenna height 18 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Tennant Creek (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001943

Transmitter Site :-

Nominal location : Tennant Creek, 3.5km NE of town

Australian Map Grid : Zone Easting Northing

Reference 53 418000 7829000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.250 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
225°T - 320°T	500 W
Elsewhere	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Ti Tree (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001945

Transmitter Site :-

Nominal location : Ti Tree

Australian Map Grid :	Zone	Easting	Northing
Reference	53	337000	7552000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 779.250 MHz (Ch.64)

Polarisation Vertical

Maximum antenna height 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Uluru (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001946

Transmitter Site :-

Nominal location : Uluru

Australian Map Grid :	Zone	Easting	Northing
Reference	52	708000	7193000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 9 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Umbakumba (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001948

Transmitter Site :-

Nominal location : Umbakumba, Groote Eylandt

Australian Map Grid : Zone Easting Northing
Reference 53 695800 8467200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 807.250 MHz (Ch.68)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Urapunga (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001949

Transmitter Site :-

Nominal location : Urapunga

Australian Map Grid : Zone Easting Northing
Reference 53 453200 8373600

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Vertical

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Warrego Mine (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001951

Transmitter Site :-

Nominal location : Warrego Mine

Australian Map Grid : Zone Easting Northing
Reference 53 376000 7850000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Warruwi (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001952

Transmitter Site :-

Nominal location : Warruwi

Australian Map Grid :	Zone	Easting	Northing
Reference	53	324300	8711700

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation : Vertical

Maximum antenna height : 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Wave Hill (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001954

Transmitter Site :-

Nominal location : Wave Hill, Station Homestead

Australian Map Grid : Zone Easting Northing
Reference 52 715000 8076000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Vertical

Maximum antenna height 5 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Woolwonga Mine (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001955

Transmitter Site :-

Nominal location : Woolwonga Mine, adjacent to camp

Australian Map Grid : Zone Easting Northing
Reference 52 776000 8516500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 800.250 MHz (Ch.67)

Polarisation Vertical

Maximum antenna height 5 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Yuendumu (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001960

Transmitter Site :-

Nominal location : Yuendumu

Australian Map Grid : Zone Easting Northing
Reference 52 789000 7536000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 814.250 MHz (Ch.69)

Polarisation Horizontal

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Yulara (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS001961

Transmitter Site :-

Nominal location : Yulara, Tourist Resort

Australian Map Grid :	Zone	Easting	Northing
Reference	52	700000	7207000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 779.250 MHz (Ch.64)

Polarisation Vertical

Maximum antenna height 14 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	50 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Bourke (NSW)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002507

Transmitter Site :-

Nominal location : Mount Oxley

Australian Map Grid : Zone Easting Northing
Reference 55 426800 6658700

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.250 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 38 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
255°T - 325°T	2 kW
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Brewarrina (NSW)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002511

Transmitter Site :-

Nominal location : Brewarrina, Water Treatment Plant

Australian Map Grid : Zone Easting Northing
Reference 55 486900 6685100

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250MHz (Ch.63)

Polarisation Horizontal

Maximum antenna height 40 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	500 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Cobar (NSW)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002510

Transmitter Site :-

Nominal location : Fort Bourke Hill

Australian Map Grid :	Zone	Easting	Northing
Reference	55	391300	6512500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.250 MHz (Ch.9)

Polarisation Vertical

Maximum antenna height 17 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
282°T – 342°T	200 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Enngonia (NSW)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002512

Transmitter Site :-

Nominal location : Enngonia, Lot 8 Mitchell Highway

Australian Map Grid : Zone Easting Northing
Reference 55 388000 6756000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation Vertical

Maximum antenna height 18 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	30 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Goodooga (NSW)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002514

Transmitter Site :-

Nominal location : Goodooga, Walgett St, Shire Depot

Australian Map Grid : Zone Easting Northing
Reference 55 544000 6779000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.224 MHz (Ch.63)

Polarisation Vertical

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	60 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Lightning Ridge (NSW)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002517

Transmitter Site :-

Nominal location : Lightning Ridge, “Wooloroo” 2km N of town

Australian Map Grid :	Zone	Easting	Northing
Reference	55	594200	6746400

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV

Carrier Frequency : 772.198 MHz (Ch.63)

Polarisation : Vertical

Maximum antenna height : 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
120°T - 10°T	500 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Walgett (NSW)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002519

Transmitter Site :-

Nominal location : Walgett, 2km NE of town

Australian Map Grid : Zone Easting Northing
Reference 55 609000 6679300

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.224 MHz (Ch.63)

Polarisation Horizontal

Maximum antenna height 28 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	1 kW

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Wilcannia (NSW)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002521

Transmitter Site :-

Nominal location : Wilcannia, 2km NE of town

Australian Map Grid : Zone Easting Northing
Reference 54 726900 6507000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 216.250 MHz (Ch.11)

Polarisation Horizontal

Maximum antenna height 20 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	250 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Andamooka (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002162

Transmitter Site :-

Nominal location : Andamooka, Community Hall

Australian Map Grid : Zone Easting Northing
Reference 53 708000 6629000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation Vertical

Maximum antenna height 20 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	60 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Ceduna (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002164

Transmitter Site :-

Nominal location : Ceduna, 8 km E of town

Australian Map Grid :	Zone	Easting	Northing
Reference	53	382500	6441800

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.250 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 34 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
90°T – 110°T	2 kW
110°T - 150°T falling to	200 W
150°T – 270°T	200 W
270°T - 320°T	500 W
320°T - 30°T	200 W
30°T - 90°T rising to	2 kW

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Chandler (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002166

Transmitter Site :-

Nominal location : Chandler

Australian Map Grid : Zone Easting Northing
Reference 53 338000 7014000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Vertical

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Coober Pedy (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002168

Transmitter Site :-

Nominal location : Coober Pedy, 700m E of P.O.

Australian Map Grid : Zone Easting Northing
Reference 53 476800 6790400

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 209.250 MHz (Ch.10)

Polarisation Horizontal

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	30 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Cook (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002170

Transmitter Site :-

Nominal location : Cook, Railway Station

Australian Map Grid :	Zone	Easting	Northing
Reference	52	635000	6612000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 12 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Elliston (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002171

Transmitter Site :-

Nominal location : Bramfield Hill

Australian Map Grid : Zone Easting Northing
Reference 53 497000 6283700

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 14 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
205°T – 245°T	200 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Fowlers Bay (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002173

Transmitter Site :-

Nominal location : Fowlers Bay, Community Hall

Australian Map Grid : Zone Easting Northing
Reference 53 257800 6457800

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 9 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Glendambo (NT)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002178

Transmitter Site :-

Nominal location : Glendambo, Community Hall

Australian Map Grid : Zone Easting Northing
Reference 53 571600 6570500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Leigh Creek South (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002297

Transmitter Site :-

Nominal location : Leigh Creek, 750m SE of P.O.

Australian Map Grid : Zone Easting Northing
Reference 54 250900 6611700

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 209.250 MHz (Ch.10)

Polarisation Horizontal

Maximum antenna height 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	40 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Lyndhurst (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002298

Transmitter Site :-

Nominal location : Lyndhurst

Australian Map Grid :	Zone	Easting	Northing
Reference	54	245000	6646000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Manguri (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002299

Transmitter Site :-

Nominal location : Manguri, 0.9km W of town

Australian Map Grid :	Zone	Easting	Northing
Reference	53	438000	6796000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Marla (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002302

Transmitter Site :-

Nominal location : Marla

Australian Map Grid :	Zone	Easting	Northing
Reference	53	361000	6981000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 9 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Marree (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002304

Transmitter Site :-

Nominal location : Marree

Australian Map Grid :	Zone	Easting	Northing
Reference	54	214000	6716000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 9 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	60 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Minnipa (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002294

Transmitter Site :-

Nominal location : Minnipa, Research Centre

Australian Map Grid : Zone Easting Northing
Reference 53 513800 6367000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 765.250 MHz (Ch.62)

Polarisation Vertical

Maximum antenna height 20 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	50 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Mintabie (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002305

Transmitter Site :-

Nominal location : Mintabie

Australian Map Grid :	Zone	Easting	Northing
Reference	53	332000	6977000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 800.250 MHz (Ch.67)

Polarisation Vertical

Maximum antenna height 18 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Moomba (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002306

Transmitter Site :-

Nominal location : Moomba

Australian Map Grid :	Zone	Easting	Northing
Reference	54	422000	6889000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Mt Hall (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002307

Transmitter Site :-

Nominal location : Mount Hall

Australian Map Grid :	Zone	Easting	Northing
Reference	53	451500	6342000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Vertical

Maximum antenna height 2 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	100 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Nepabunna (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002308

Transmitter Site :-

Nominal location : Nepabunna Community

Australian Map Grid : Zone Easting Northing
Reference 54 306000 6615000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Oodnadatta (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002309

Transmitter Site :-

Nominal location : Oodnadatta

Australian Map Grid :	Zone	Easting	Northing
Reference	53	544000	6953000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation Horizontal

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Penong (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002310

Transmitter Site :-

Nominal location : Lyndhurst

Australian Map Grid :	Zone	Easting	Northing
Reference	53	303200	6465800

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 20 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
350°T – 40°T	40 W
50°T – 90°T	200 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Pipalyatjara (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002313

Transmitter Site :-

Nominal location : Pipalyatjara Community

Australian Map Grid : Zone Easting Northing
Reference 52 517000 7106000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Streaky Bay (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002315

Transmitter Site :-

Nominal location : Streaky Bay, Montgomerie Tce

Australian Map Grid : Zone Easting Northing
Reference 53 426000 6370500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Tarcoola (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002316

Transmitter Site :-

Nominal location : Tarcoola, Railway Station

Australian Map Grid : Zone Easting Northing
Reference 53 458600 6602200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 12 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Warramboo (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002317

Transmitter Site :-

Nominal location : Warramboo

Australian Map Grid :	Zone	Easting	Northing
Reference	53	555800	6321500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	50 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Wirrulla (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002318

Transmitter Site :-

Nominal location : Wirrulla Hill

Australian Map Grid :	Zone	Easting	Northing
Reference	53	463400	6414100

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 175.250 MHz (Ch.6)

Polarisation Horizontal

Maximum antenna height 60 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
110°T – 290°T	1 kW
290°T – 110°T	250 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Woomera (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002321

Transmitter Site :-

Nominal location : Woomera

Australian Map Grid : Reference	Zone 53	Easting 673000	Northing 6548000
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Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : VHF Band III - TV

Carrier Frequency : 196.250 MHz (Ch.9)

Polarisation : Horizontal

Maximum antenna height : 27 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
50°T – 85°T	30 W
85°T – 155°T	100 W
155°T – 190°T	30 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Wudinna (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002324

Transmitter Site :-

Nominal location : Pygery Rocks

Australian Map Grid : Zone Easting Northing
Reference 53 544800 6351100

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 779.250 MHz (Ch.64)

Polarisation Vertical

Maximum antenna height 20m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	100 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Yalata (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002325

Transmitter Site :-

Nominal location : Yalata, Staff Quarters

Australian Map Grid :	Zone	Easting	Northing
Reference	52	769800	6513500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 814.250 MHz (Ch.69)

Polarisation Vertical

Maximum antenna height 16 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Yunta (SA)

Service Licence Number : SL2898

TECHNICAL SPECIFICATION - Television

Specification Number : TS002326

Transmitter Site :-

Nominal location : Yunta, Community Hall Grounds

Australian Map Grid :	Zone	Easting	Northing
Reference	54	365000	6394000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

**LICENCE AREA FOR SERVICE LICENCE No: 4285
COMMERCIAL TELEVISION, REMOTE NORTH EAST ZONE**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description	Area Description
Bourke (S)	NSW CD 090901
Brewarrina (S)	NSW CD 090902
Cobar (S)	NSW CD 042405
NSW CD 030101	NSW CD 042406
NSW CD 030102	NSW CD 042407
NSW CD 030104	NSW CD 050601
NSW CD 030105	NSW CD 050602
NSW CD 030106	NSW CD 050603
NSW CD 030107	NSW CD 050605
NSW CD 030108	NSW CD 090801
NSW CD 030109	NSW CD 090808
NSW CD 010401	NSW CD 050106
NSW CD 021001	NSW CD 050108
NSW CD 021002	NSW CD 050110
NSW CD 021004	NSW CD 060101
NSW CD 021005	NSW CD 060102
NSW CD 021006	NSW CD 060304
NSW CD 021010	NSW CD 060306
NSW CD 021013	NSW CD 030201
NSW CD 060402	NSW CD 030202
NSW CD 060404	NSW CD 030203
NSW CD 051703	NSW CD 030204
NSW CD 051704	NSW CD 030206
NSW CD 051705	NSW CD 030207
NSW CD 051706	NSW CD 030301
NSW CD 051707	NSW CD 030302
NSW CD 051708	NSW CD 030502
NSW CD 051710	NSW CD 130203
NSW CD 051713	NSW CD 130204
NSW CD 051714	NSW CD 130205
NSW CD 110101	NSW CD 041401
NSW CD 110102	NSW CD 041402

Area Description
NSW CD 041408
NSW CD 041409
NSW CD 041501
NSW CD 041502
NSW CD 041503
NSW CD 041504
NSW CD 041505
NSW CD 032606
NSW CD 032607
NSW CD 130101
NSW CD 130105
NSW CD 130107
NSW CD 130108
NSW CD 130506
NSW CD 130507
NSW CD 031305
NSW CD 031306
NSW CD 051402
NSW CD 051403
NSW CD 051405
NSW CD 031101
NSW CD 042701
NSW CD 042702
NSW CD 142501
NSW CD 142502
NSW CD 142503
NSW CD 142505
NSW CD 142506
NSW CD 130402
NSW CD 130403
NSW CD 130405
NSW CD 130406
NSW CD 052101
NSW CD 052102
NSW CD 052103
NSW CD 052104
NSW CD 052105
NSW CD 052106
NSW CD 052201
NSW CD 052202
NSW CD 052203

Area Description
NSW CD 052294
NSW CD 052208
NSW CD 130902
NSW CD 052401
NSW CD 052402
NSW CD 052403
NSW CD 052404
NSW CD 052405
NSW CD 052406
NSW CD 052501
NSW CD 052503
NSW CD 052504
NSW CD 052508
NSW CD 052509
NSW CD 051501
NSW CD 051502
NSW CD 051503
NSW CD 051603
NSW CD 051605
NSW CD 051610
NSW CD 040101
NSW CD 040102
NSW CD 040103
NSW CD 040104
NSW CD 040105
NSW CD 040107
NSW CD 040108
NSW CD 040109
NSW CD 040110
NSW CD 040201
NSW CD 040202
NSW CD 040203
NSW CD 040204
NSW CD 040205
NSW CD 040206
NSW CD 040207
NSW CD 040208
NSW CD 040301
NSW CD 040303
NSW CD 040307
NSW CD 031402

Area Description	Area Description
NSW CD 031405	Richmond (S)
NSW CD 041902	Roma (S)
NSW CD 020101	Tambo (S)
NSW CD 020102	Taroom (S)
NSW CD 020103	Torres (S)
NSW CD 020104	Townville (C) Bal
NSW CD 020105	Warroo (S)
NSW CD 020106	Winton (S)
NSW CD 020107	Unincorp. Islands
NSW CD 020201	QLD CD 151106
NSW CD 020203	QLD CD 061801
Aramac (S)	QLD CD 061802
Aurukun (S)	QLD CD 061805
Balonne (S)	QLD CD 061806
Barcaldine (S)	QLD CD 061807
Barcoo (S)	QLD CD 061810
Bendermere (S)	QLD CD 061904
Blackall (S)	QLD CD 061912
Booringa (S)	QLD CD 061915
Boulia (S)	QLD CD 080601
Bulloo (S)	QLD CD 080602
Bungil (S)	QLD CD 080603
Burke (S)	QLD CD 080605
Carpentaria (S)	QLD CD 080606
Cloncurry (S)	QLD CD 080607
Cook (S)	QLD CD 080608
Croydon (S)	QLD CD 080609
Diamantina (S)	QLD CD 031501
Etheridge (S)	QLD CD 031502
Flinders (S)	QLD CD 031503
Goondiwindi (S)	QLD CD 031504
Ilfracombe (S)	QLD CD 031504
Isisford (S)	QLD CD 031506
Jericho (S)	QLD CD 031602
Longreach (S)	QLD CD 031603
McKinlay (S)	QLD CD 031604
Mornington (S)	QLD CD 050401
Murilla (S)	QLD CD 050407
Murweh (S)	QLD CD 050409
Paroo (S)	QLD CD 050601
Quilpie (S)	QLD CD 050605

Area Description
QLD CD 050606
QLD CD 050607
QLD CD 050608
QLD CD 050609
QLD CD 052101
QLD CD 052102
QLD CD 052103
QLD CD 052104
QLD CD 052105
QLD CD 052106
QLD CD 052107
QLD CD 052108
QLD CD 052109
QLD CD 052110
QLD CD 052114
QLD CD 052115
QLD CD 070111
QLD CD 070112
QLD CD 070113
QLD CD 040101
QLD CD 081010
QLD CD 081011
QLD CD 081012
QLD CD 031202
QLD CD 031203
QLD CD 031204
QLD CD 031205
QLD CD 031206
QLD CD 031207
QLD CD 031301
QLD CD 031302
QLD CD 031303
QLD CD 031304
QLD CD 031305
QLD CD 031306
QLD CD 031307
QLD CD 031308
QLD CD 031310
QLD CD 010801
QLD CD 010802
QLD CD 010803

Area Description
QLD CD 010804
QLD CD 010807
QLD CD 010808
QLD CD 080401
QLD CD 080501
QLD CD 080503
QLD CD 080504
QLD CD 080505
QLD CD 080506
QLD CD 080510
QLD CD 080511
QLD CD 080512
QLD CD 072101
QLD CD 072102
QLD CD 080202
QLD CD 080203
QLD CD 080303
QLD CD 080305
QLD CD 080306
QLD CD 080307
QLD CD 080308
QLD CD 061501
QLD CD 140205
QLD CD 140206
QLD CD 140207
QLD CD 140302
QLD CD 140304
QLD CD 140305
QLD CD 140306
QLD CD 140311
QLD CD 140312
QLD CD 140313
QLD CD 140314
QLD CD 150801
QLD CD 150802
QLD CD 150806
QLD CD 150807
QLD CD 150813
QLD CD 030801
QLD CD 030803
QLD CD 030804

Area Description
QLD CD 030805
QLD CD 030806
QLD CD 030808
QLD CD 101407
QLD CD 101411
QLD CD 101412
QLD CD 140106
QLD CD 140111
QLD CD 140112
QLD CD 070714
QLD CD 060101
QLD CD 060102
QLD CD 060108
QLD CD 060109
QLD CD 030101
QLD CD 030102
QLD CD 030103
QLD CD 030104
QLD CD 030105
QLD CD 030106
QLD CD 030201
QLD CD 030202
QLD CD 030203
QLD CD 030204
QLD CD 030205
QLD CD 030206
QLD CD 030207
QLD CD 030208
QLD CD 030209
QLD CD 030210
QLD CD 030301
QLD CD 030302
QLD CD 030310
QLD CD 110401
QLD CD 110503
QLD CD 150101
QLD CD 050901
QLD CD 050912
QLD CD 070701
QLD CD 070703
QLD CD 070707

Area Description
QLD CD 070708
QLD CD 071801
QLD CD 071802
QLD CD 071803
QLD CD 071804
QLD CD 071805
QLD CD 071807
QLD CD 071810
QLD CD 020601
QLD CD 020602
QLD CD 020603
QLD CD 020604
QLD CD 020605
QLD CD 072001
QLD CD 072004
QLD CD 072005
QLD CD 072006
QLD CD 072007
QLD CD 052002
QLD CD 052003
QLD CD 052004
QLD CD 052006
QLD CD 080101
QLD CD 080102
QLD CD 080103
QLD CD 080104
QLD CD 080105
QLD CD 080106
QLD CD 050707
QLD CD 081401
QLD CD 081402
QLD CD 081403
QLD CD 081407
QLD CD 081408
QLD CD 081409
QLD CD 081410
QLD CD 081801
QLD CD 081802
QLD CD 081803
QLD CD 101804
QLD CD 101805

Area Description
QLD CD 101806
QLD CD 101807
QLD CD 101808
QLD CD 101301
QLD CD 101305
QLD CD 101306
QLD CD 101307

Area Description
QLD CD 101310
QLD CD 110312
QLD CD 180304
QLD CD 180309

Note:

Standard terminology used by the Australian Bureau of Statistics:

Bal = Balance

C = City

CD = Collection District

S = Shire

T = Town

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Bourke (NSW)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002508

Transmitter Site :-

Nominal location : Bourke, Water Treatment Plant

Australian Map Grid : Zone Easting Northing
Reference 55 398300 6671400

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 814.224 MHz (Ch.69)

Polarisation Vertical

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	500 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Brewarrina (NSW)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002509

Transmitter Site :-

Nominal location : Brewarrina, Water Treatment Plant

Australian Map Grid : Zone Easting Northing
Reference 55 486900 6685100

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	500 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Cobar (NSW)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002522

Transmitter Site :-

Nominal location : Fort Bourke Hill

Australian Map Grid : Zone Easting Northing
Reference 55 391300 6512500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.260 MHz (Ch.7)

Polarisation Vertical

Maximum antenna height 17 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
282°T – 342°T	50 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Enngonia (NSW)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002513

Transmitter Site :-

Nominal location : Enngonia, Lot 8 Mitchell Highway

Australian Map Grid : Zone Easting Northing
Reference 55 388000 6756000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 18 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	30 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Goodooga (NSW)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002515

Transmitter Site :-

Nominal location : Goodooga, 3km SE of town

Australian Map Grid : Zone Easting Northing
Reference 55 546200 6777000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	30 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Lightning Ridge (NSW)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002516

Transmitter Site :-

Nominal location : Lightning Ridge, “Wooloroo” 2km N of town

Australian Map Grid :	Zone	Easting	Northing
Reference	55	594200	6746400

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV

Carrier Frequency : 793.198 MHz (Ch.66)

Polarisation : Vertical

Maximum antenna height : 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
120°T - 10°T	500 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Walgett (NSW)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002518

Transmitter Site :-

Nominal location : Walgett, 1km NE of town

Australian Map Grid : Zone Easting Northing
Reference 55 609000 6679700

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.224 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 28 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	1 kW

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Wilcannia (NSW)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002520

Transmitter Site :-

Nominal location : Wilcannia, 2km NE of town

Australian Map Grid : Zone Easting Northing
Reference 54 726900 6507100

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 175.250 MHz (Ch.6)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	250 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Barcaldine (QLD)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002635

Transmitter Site :-

Nominal location : Barcaldine, 4km NW of town

Australian Map Grid : Zone Easting Northing
Reference 55 322000 7397000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.260 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 70 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Blackall (QLD)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002636

Transmitter Site :-

Nominal location : Blackall, 3km ESE of town

Australian Map Grid : Zone Easting Northing
Reference 55 347000 7297000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 216.260 MHz (Ch.11)

Polarisation Horizontal

Maximum antenna height 60 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Charleville (QLD)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002637

Transmitter Site :-

Nominal location : Charleville, 11 km E of town

Australian Map Grid : Zone Easting Northing
Reference 55 436000 7078000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 209.250 MHz (Ch.10)

Polarisation Horizontal

Maximum antenna height 70 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
245°T - 295°T	260 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Cloncurry (QLD)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002638

Transmitter Site :-

Nominal location : Mt Avarice

Australian Map Grid : Zone Easting Northing
Reference 54 451900 7708300

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.250 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 58 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Cooktown (QLD)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002639

Transmitter Site :-

Nominal location : Cooktown, Hope St

Australian Map Grid : Zone Easting Northing
Reference 55 312300 8288500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 175.250 MHz (Ch.6)

Polarisation Horizontal

Maximum antenna height 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Cunnamulla (QLD)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002658

Transmitter Site :-

Nominal location : Cunnamulla, 2.5km N of town

Australian Map Grid : Zone Easting Northing
Reference 55 373000 6897000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.250 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 50 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Hughenden (QLD)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002659

Transmitter Site :-

Nominal location : Hughenden, 1km W of town

Australian Map Grid : Zone Easting Northing
Reference 55 207000 7692300

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 209.260 MHz (Ch.10)

Polarisation Horizontal

Maximum antenna height 40 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Longreach (QLD)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002661

Transmitter Site :-

Nominal location : Longreach, 10km E of town

Australian Map Grid : Zone Easting Northing
Reference 55 229000 7403000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.260 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 70 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
250°T - 290°T	650 W
290°T - 250°T	400 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Mitchell (QLD)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002662

Transmitter Site :-

Nominal location : Mitchell Escarpment, 15km ESE of town

Australian Map Grid :	Zone	Easting	Northing
Reference	55	611000	7064000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : VHF Band III - TV

Carrier Frequency : 216.260 MHz (Ch.11)

Polarisation : Horizontal

Maximum antenna height : 70 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Roma (QLD)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002664

Transmitter Site :-

Nominal location : Timbury Hills, 6km E of Roma

Australian Map Grid :	Zone	Easting	Northing
Reference	55	684000	7059000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.260 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 65 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	1 kW

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : St George (QLD)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002665

Transmitter Site :-

Nominal location : St George, 6km NNW of town

Australian Map Grid : Zone Easting Northing
Reference 55 654000 6902000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 175.250 MHz (Ch.6)

Polarisation Horizontal

Maximum antenna height 70 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
140°T - 200°T	130 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Thursday Island (QLD)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002666

Transmitter Site :-

Nominal location : Green Hill

Australian Map Grid : Zone Easting Northing
Reference 54 632500 8829800

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 175.250 MHz (Ch.6)

Polarisation Horizontal

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Weipa (QLD)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002667

Transmitter Site :-

Nominal location : Weipa

Australian Map Grid : Zone Easting Northing
Reference 54 596300 8603600

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.250 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
180°T - 260°T	600 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Commercial

General Area Served : Winton (QLD)

Service Licence Number : SL4285

TECHNICAL SPECIFICATION - Television

Specification Number : TS002668

Transmitter Site :-

Nominal location : “Rangelands”, 16km N of town

Australian Map Grid : Zone Easting Northing
Reference 54 711000 7539000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 216.250 MHz (Ch.11)

Polarisation Horizontal

Maximum antenna height 70 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
130°T - 220°T	1.6 kW
Elsewhere	Minimum practicable

Attachment 4.1

LICENCE AREAS ARE NOT REQUIRED FOR NATIONAL SERVICES BY THE
BROADCASTING SERVICES ACT 1992

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Adelaide River (NT)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS001855

Transmitter Site :-

Nominal location : Adelaide River, 1km S of town

Australian Map Grid : Zone Easting Northing
Reference 52 728400 8534400

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 216.250 MHz (Ch.11)

Polarisation Horizontal

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
290°T - 80°T	40 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Alice Springs (NT)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS001866

Transmitter Site :-

Nominal location : Heavitree Gap

Australian Map Grid : Zone Easting Northing
Reference 53 383400 7375900

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.250 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 49 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
344°T - 94°T	100 W
122°T – 169°T	400 W
235°T	500 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Bathurst Island (NT)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS001877

Transmitter Site :-

Nominal location : Mission Hill

Australian Map Grid : Zone Easting Northing
Reference 52 670600 8697600

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 216.250 MHz (Ch.11)

Polarisation Horizontal

Maximum antenna height 38 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
35°T - 115°T	250 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Borroloola (NT)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS001880

Transmitter Site :-

Nominal location : Borroloola, 700 metres E of Trig Hill

Australian Map Grid : Zone Easting Northing
Reference 53 639600 8224500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 175.250 MHz (Ch.6)

Polarisation Horizontal

Maximum antenna height 29 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
65°T - 225°T	320 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Daly River (NT)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS001885

Transmitter Site :-

Nominal location : Daly River Mission

Australian Map Grid : Zone Easting Northing
Reference 52 682846 8478999

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 209.250 MHz (Ch.10)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
295°T – 185°T	200 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Galiwinku (NT)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS001889

Transmitter Site :-

Nominal location : Galiwinku, 0.5km NE of town

Australian Map Grid : Zone Easting Northing
Reference 53 562200 8670800

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
200°T - 280°T	75 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Groote Eylandt (NT)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS001891

Transmitter Site :-

Nominal location : Alyangula East

Australian Map Grid : Zone Easting Northing
Reference 53 653900 8468200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.250 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Jabiru (NT)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS001898

Transmitter Site :-

Nominal location : Jabiru, Gregory Place

Australian Map Grid : Zone Easting Northing
Reference 53 264700 8598300

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Katherine (NT)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS001905

Transmitter Site :-

Nominal location : Katherine, 3km ESE of town

Australian Map Grid : Zone Easting Northing
Reference 53 206500 8398100

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.250 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 44 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
40°T - 170°T	1.2 kW
170°T - 40°T	250 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Mataranka (NT)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS001914

Transmitter Site :-

Nominal location : Mataranka, R/T site

Australian Map Grid : Zone Easting Northing
Reference 53 291100 8347700

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 68 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
10°T - 90°T	50 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Newcastle Waters (NT)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS001920

Transmitter Site :-

Nominal location : Newcastle Waters, Elliott ATC R/T site

Australian Map Grid :	Zone	Easting	Northing
Reference	53	335000	8072000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation : Horizontal

Maximum antenna height : 60 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
105°T - 161°T	250 W
307°T – 3°T	250 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Nhulunbuy (NT)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS001923

Transmitter Site :-

Nominal location : Mt Saunders

Australian Map Grid : Zone Easting Northing
Reference 53 693200 8652600

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 216.250 MHz (Ch.11)

Polarisation Horizontal

Maximum antenna height 45 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	250 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Pine Creek (NT)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS001935

Transmitter Site :-

Nominal location : Pine Creek, R/T site

Australian Map Grid : Zone Easting Northing
Reference 52 806500 8469900

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 209.260 MHz (Ch.10)

Polarisation Horizontal

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Tennant Creek (NT)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS001942

Transmitter Site :-

Nominal location : Tennant Creek, 4km E of town

Australian Map Grid : Zone Easting Northing
Reference 53 418000 7829000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.250 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 53 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
10°T - 250°T	200 W
250°T – 10°T	2 kW

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Warrego (NT)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS007597

Transmitter Site :-

Nominal location : Warrego Mine, 11km E of town

Australian Map Grid : Zone Easting Northing
Reference 53 388000 7848000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 751.250 MHz (Ch.60)

Polarisation Horizontal

Maximum antenna height 50 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
75°T - 85°T	200 W
270°T – 280°T	200 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Bourke (NSW)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002527

Transmitter Site :-

Nominal location : Mt Oxley

Australian Map Grid : Zone Easting Northing
Reference 55 426800 6658700

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.248 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 38 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
35°T - 95°T	25 kW
95°T - 35°T	10 kW

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Cobar (NSW)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS004502

Transmitter Site :-

Nominal location : Fort Bourke Hill

Australian Map Grid : Zone Easting Northing
Reference 55 391300 6512500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band I - TV

Carrier Frequency : 64.250 MHz (Ch.2)

Polarisation Vertical

Maximum antenna height 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
285°T - 350°T	200 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Collarenebri (NSW)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002498

Transmitter Site :-

Nominal location : Collarenebri, 4km SW of Post Office

Australian Map Grid : Zone Easting Northing
Reference 55 649500 6727600

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band IV - TV

Carrier Frequency : 541.250 MHz (Ch.30)

Polarisation Horizontal

Maximum antenna height 60 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	500 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Goodooga (NSW)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002499

Transmitter Site :-

Nominal location : Goodooga, 3km SE of town

Australian Map Grid : Zone Easting Northing
Reference 55 546200 6777000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	30 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Ivanhoe (NSW)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002500

Transmitter Site :-

Nominal location : Ivanhoe, 3km SW of town #2046

Australian Map Grid : Zone Easting Northing
Reference 55 245400 6354000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 175.250 MHz (Ch.6)

Polarisation Horizontal

Maximum antenna height 70 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	150 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Lightning Ridge (NSW)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002501

Transmitter Site :-

Nominal location : Lightning Ridge, “Wooloroo” 2km N of town

Australian Map Grid :	Zone	Easting	Northing
Reference	55	594200	6746400

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 209.240 MHz (Ch.10)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
110°T - 10°T	200 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Menindee (NSW)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002502

Transmitter Site :-

Nominal location : Menindee, 7km N of town

Australian Map Grid : Zone Easting Northing
Reference 54 633400 6421000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.250 MHz (Ch.9)

Polarisation Vertical

Maximum antenna height 75 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
130°T - 220°T	200 W
300°T – 350°T	200 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Mungindi (NSW)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002503

Transmitter Site :-

Nominal location : Mungindi, 3km SE of town

Australian Map Grid : Zone Easting Northing
Reference 55 698000 6791000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 209.250 MHz (Ch.10)

Polarisation Horizontal

Maximum antenna height 77 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
300°T – 330°T	100 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Walgett (NSW)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002505

Transmitter Site :-

Nominal location : Walgett, 1km NE of town

Australian Map Grid : Zone Easting Northing
Reference 55 609000 6680000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 814.250 MHz (Ch.69)

Polarisation Horizontal

Maximum antenna height 28 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	1 kW

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Wilcannia (NSW)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002506

Transmitter Site :-

Nominal location : Wilcannia, 2km NE of town

Australian Map Grid : Zone Easting Northing
Reference 54 726900 6507000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	250 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Andamooka (SA)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002159

Transmitter Site :-

Nominal location : Andamooka, R/T site

Australian Map Grid : Zone Easting Northing
Reference 53 708000 6627000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.260 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
320°T - 40°T	50 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Caralue Bluff (SA)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS003648

Transmitter Site :-

Nominal location : Caralue Bluff

Australian Map Grid : Zone Easting Northing
Reference 53 610900 6316500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 744.198 MHz (Ch.59)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 kW

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Ceduna/Smoky Bay (SA)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002165

Transmitter Site :-

Nominal location : Kongwirra Hill, R/T site

Australian Map Grid : Zone Easting Northing
Reference 53 386000 6443400

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.240 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 45 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	1.6 kW

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Coober Pedy (SA)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002167

Transmitter Site :-

Nominal location : Coober Pedy, R/T site

Australian Map Grid : Zone Easting Northing
Reference 53 476000 6791000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	30 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Hawker (SA)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002179

Transmitter Site :-

Nominal location : Hawker, 4 km S of town

Australian Map Grid : Zone Easting Northing
Reference 54 258300 6465300

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 667.250 MHz (Ch.48)

Polarisation Horizontal

Maximum antenna height 23 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
324°T – 340°T	400 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Lameroo (SA)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002295

Transmitter Site :-

Nominal location : Lameroo, R/T site

Australian Map Grid : Zone Easting Northing
Reference 54 455600 6090200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 730.224 MHz (Ch.57)

Polarisation Horizontal

Maximum antenna height 6 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Leigh Creek South (SA)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002296

Transmitter Site :-

Nominal location : Leigh Creek South, SE of town

Australian Map Grid : Zone Easting Northing
Reference 54 251000 6611800

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.250 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
245°T - 45°T	30 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Marree (SA)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002303

Transmitter Site :-

Nominal location : Marree, 1km SW of town

Australian Map Grid : Zone Easting Northing
Reference 54 215000 6716000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
10°T - 90°T	50 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Pinnaroo (SA)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002314

Transmitter Site :-

Nominal location : Pinnaroo, R/T site

Australian Map Grid : Zone Easting Northing
Reference 54 490700 6098500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 723.224 MHz (Ch.56)

Polarisation Vertical

Maximum antenna height 50 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	500 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Roxby Downs (SA)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002314

Transmitter Site :-

Nominal location : Roxby Downs, 1.5km N of town

Australian Map Grid : Zone Easting Northing
Reference 53 682000 6619000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 723.224 MHz (Ch.56)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
340°T - 10°T	2 kW
125°T – 210°T	200 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Streaky Bay (SA)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002328

Transmitter Site :-

Nominal location : Streaky Bay, 5SY MF site

Australian Map Grid : Zone Easting Northing
Reference 53 424300 6375200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 209.240 MHz (Ch.10)

Polarisation Vertical

Maximum antenna height 130 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
345°T - 185°T	2 kW
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Wirrulla (SA)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002319

Transmitter Site :-

Nominal location : Wirrulla Hill, R/T site

Australian Map Grid : Zone Easting Northing
Reference 53 463400 6414100

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.240 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 68 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	1.5 kW

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Woomera (SA)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002320

Transmitter Site :-

Nominal location : Woomera, 2km NW of town

Australian Map Grid : Zone Easting Northing
Reference 53 673000 6547000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.250 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 38 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Wudinna (SA)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002323

Transmitter Site :-

Nominal location : Mt Damper, 35km WSW of Wudinna

Australian Map Grid : Zone Easting Northing
Reference 53 509900 6332900

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band IV - TV

Carrier Frequency : 541.250 MHz (Ch.30)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
300°T – 150°T	20 kW
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Alpha (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002533

Transmitter Site :-

Nominal location : Alpha, 4 km N of town

Australian Map Grid : Zone Easting Northing
Reference 55 462000 7388000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 70 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Aramac (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002534

Transmitter Site :-

Nominal location : Aramac, Adjacent Aramac Airport

Australian Map Grid : Zone Easting Northing
Reference 55 320000 7459000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 216.250 MHz (Ch.11)

Polarisation Horizontal

Maximum antenna height 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	150 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Augathella (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002535

Transmitter Site :-

Nominal location : Augathella, 1.1 km South of town

Australian Map Grid : Zone Easting Northing
Reference 55 459000 7146000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 216.250 MHz (Ch.11)

Polarisation Horizontal

Maximum antenna height 61 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Barcaldine (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002536

Transmitter Site :-

Nominal location : Barcaldine, 4km NW of town

Australian Map Grid : Zone Easting Northing
Reference 55 322000 7397000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 209.250 MHz (Ch.10)

Polarisation Horizontal

Maximum antenna height 61 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Bedourie (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002543

Transmitter Site :-

Nominal location : Bedourie, Adjacent ATC Exchange

Australian Map Grid : Zone Easting Northing
Reference 54 345000 7305000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.250 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
130°T – 290°T	20 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Birdsville (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002545

Transmitter Site :-

Nominal location : Birdsville, R/T site

Australian Map Grid : Zone Easting Northing
Reference 54 335000 7134000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 35 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
58°T – 218°T	150 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Blackall (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002546

Transmitter Site :-

Nominal location : Blackall, 3km ESE of town

Australian Map Grid : Zone Easting Northing
Reference 55 347000 7297000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.250 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 64 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Boulia (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002547

Transmitter Site :-

Nominal location : Boulia, adjacent to school

Australian Map Grid : Zone Easting Northing
Reference 54 388000 7466000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 45 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	150 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Camooweal (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002548

Transmitter Site :-

Nominal location : Camooweal, R/T site, 6km E of town

Australian Map Grid : Zone Easting Northing
Reference 54 204200 7794700

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 60 m

Output Radiation Pattern :-

209°T – 9°T	475 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Charleville (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002549

Transmitter Site :-

Nominal location : Charleville, 11 km E of town

Australian Map Grid : Zone Easting Northing
Reference 55 436000 7078000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.250 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 76 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
245°T – 295°T	260 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Cloncurry (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002550

Transmitter Site :-

Nominal location : Mt Avarice

Australian Map Grid : Zone Easting Northing
Reference 54 451900 7708300

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.240 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 60 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Coen (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002551

Transmitter Site :-

Nominal location : Coen, R/T site

Australian Map Grid : Zone Easting Northing
Reference 54 737800 8457900

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
156°T – 236°T	50 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Cooktown (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002552

Transmitter Site :-

Nominal location : Cooktown, Hope St

Australian Map Grid : Zone Easting Northing
Reference 55 312300 8288500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 800.250 MHz (Ch.67)

Polarisation Horizontal

Maximum antenna height 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Corfield (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002553

Transmitter Site :-

Nominal location : Corfield, 7 km NE of Olio Railway Station

Australian Map Grid :	Zone	Easting	Northing
Reference	54	733000	7582000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : VHF Band III - TV

Carrier Frequency : 209.250 MHz (Ch.10)

Polarisation : Horizontal

Maximum antenna height : 60 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	150 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Croydon (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002554

Transmitter Site :-

Nominal location : Croydon, adjacent to school

Australian Map Grid : Zone Easting Northing
Reference 54 632200 7987000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
135°T – 33°T	25 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Cunnamulla (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002555

Transmitter Site :-

Nominal location : Cunnamulla, 2km NE of town

Australian Map Grid : Zone Easting Northing
Reference 55 373000 6897000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 209.250 MHz (Ch.10)

Polarisation Horizontal

Maximum antenna height 53 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Dimbulah (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002556

Transmitter Site :-

Nominal location : West Dimbulah

Australian Map Grid : Zone Easting Northing
Reference 55 294400 8105200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 653.250 MHz (Ch.46)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	1.6 kW

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Dirranbandi (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002557

Transmitter Site :-

Nominal location : Dirranbandi, 4 km NE of town

Australian Map Grid : Zone Easting Northing
Reference 55 622000 6840000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.250 MHz (Ch.7)

Polarisation Vertical

Maximum antenna height 60 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Georgetown (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002558

Transmitter Site :-

Nominal location : Georgetown, Forsayth Rd, 1.2km S of town

Australian Map Grid :	Zone	Easting	Northing
Reference	54	768900	7974200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.250 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	25 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Greenvale (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002559

Transmitter Site :-

Nominal location : Greenvale, 1km E of town

Australian Map Grid : Zone Easting Northing
Reference 55 287600 7897600

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 60 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	25 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Hughenden (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002560

Transmitter Site :-

Nominal location : Hughenden, 1km W of town

Australian Map Grid : Zone Easting Northing
Reference 55 207000 7692300

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 196.260 MHz (Ch.9)

Polarisation Horizontal

Maximum antenna height 70 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Injune (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002561

Transmitter Site :-

Nominal location : Barcoola Homestead, 6 km SW of Injun

Australian Map Grid :	Zone	Easting	Northing
Reference	55	652200	7135900

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation : Horizontal

Maximum antenna height : 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	150 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Isisford (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002562

Transmitter Site :-

Nominal location : Isisford, 1km N of town

Australian Map Grid : Zone Easting Northing
Reference 55 240000 7316000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.250 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	150 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Jericho (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002563

Transmitter Site :-

Nominal location : Jericho, 12km E of town

Australian Map Grid : Zone Easting Northing
Reference 55 424000 7387000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.250 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 65 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
240°T - 320°T	500 W
60°T – 120°T	130 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Julia Creek (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002565

Transmitter Site :-

Nominal location : Julia Creek, R/T site

Australian Map Grid : Zone Easting Northing
Reference 54 577300 7716000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 209.260 MHz (Ch.10)

Polarisation Horizontal

Maximum antenna height 60 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Karumba (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002566

Transmitter Site :-

Nominal location : Karumba, Yapon St

Australian Map Grid : Zone Easting Northing
Reference 54 481200 8064100

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 175.250 MHz (Ch.6)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	25 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Laura (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002567

Transmitter Site :-

Nominal location : Laura Post Office

Australian Map Grid :	Zone	Easting	Northing
Reference	55	225800	8278200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation : Horizontal

Maximum antenna height : 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Longreach (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002568

Transmitter Site :-

Nominal location : Longreach, 10km E of town

Australian Map Grid : Zone Easting Northing
Reference 55 229000 7403000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 175.250 MHz (Ch.6)

Polarisation Horizontal

Maximum antenna height 72 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
350°T - 210°T	650 W
250°T – 310°T	700 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Meandarra (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002569

Transmitter Site :-

Nominal location : Yellowcap Ridge

Australian Map Grid : Zone Easting Northing
Reference 55 761000 6956300

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 744.224 MHz (Ch.59)

Polarisation Horizontal

Maximum antenna height 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	4 kW

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Mitchell (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002570

Transmitter Site :-

Nominal location : Mitchell Escarpment, 15km ESE of town

Australian Map Grid :	Zone	Easting	Northing
Reference	55	611000	7064000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : VHF Band III - TV

Carrier Frequency : 175.250 MHz (Ch.6)

Polarisation : Horizontal

Maximum antenna height : 72 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Morven (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002571

Transmitter Site :-

Nominal location : Morven, 10 km S of town

Australian Map Grid : Zone Easting Northing
Reference 55 513000 7068000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.250 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 61 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
335°T - 25°T	130 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Mt Garnet (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002572

Transmitter Site :-

Nominal location : Mt Garnet, 1km SE of town

Australian Map Grid : Zone Easting Northing
Reference 55 300200 8043900

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band I - TV

Carrier Frequency : 64.250 MHz (Ch.2)

Polarisation Horizontal

Maximum antenna height 12 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
65°T – 145°T	30 W
280°T - 0°T	30 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Mt Isa (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002573

Transmitter Site :-

Nominal location : Mt Isa, 2.5km SE of town

Australian Map Grid : Zone Easting Northing
Reference 54 345000 7706400

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 175.260 MHz (Ch.6)

Polarisation Horizontal

Maximum antenna height 27 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
190°T - 100°T	1.5 kW
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Mount Molloy (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002574

Transmitter Site :-

Nominal location : Mt Molloy, 2.5km NNW of town

Australian Map Grid : Zone Easting Northing
Reference 55 321400 8157200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.250 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
332°T – 52°T	250 W
115°T - 195°T	250 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Muttaborra (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002575

Transmitter Site :-

Nominal location : Muttaborra, 1km W of town

Australian Map Grid : Zone Easting Northing
Reference 55 246000 7499000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 45 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Normanton (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002576

Transmitter Site :-

Nominal location : Hospital Hill

Australian Map Grid : Zone Easting Northing
Reference 54 508800 8044800

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	25 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Pentland (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002577

Transmitter Site :-

Nominal location : Pentland, R/T site

Australian Map Grid : Zone Easting Northing
Reference 55 333900 7733800

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	150 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Quilpie (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002578

Transmitter Site :-

Nominal location : Quilpie, R/T site, Cnr Pegler/Chipu St

Australian Map Grid :	Zone	Easting	Northing
Reference	55	227000	7053000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation : Horizontal

Maximum antenna height : 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	150 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Richmond (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002579

Transmitter Site :-

Nominal location : Richmond. R/T site

Australian Map Grid : Zone Easting Northing
Reference 54 724500 7700300

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 175.240 MHz (Ch.6)

Polarisation Horizontal

Maximum antenna height 60 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	200 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Roma (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002580

Transmitter Site :-

Nominal location : Timbury Hills, 6km E of town

Australian Map Grid : Zone Easting Northing
Reference 55 684000 7059000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.250 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 65.1 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	2 kW

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : St George (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002581

Transmitter Site :-

Nominal location : St George, 6km NNW of town

Australian Map Grid : Zone Easting Northing
Reference 55 654000 6902000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 72 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
140°T - 200°T	130 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Surat (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002582

Transmitter Site :-

Nominal location : Mt Walpanara

Australian Map Grid : Zone Easting Northing
Reference 55 712000 6996000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 216.250 MHz (Ch.11)

Polarisation Horizontal

Maximum antenna height 60 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	125 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Tambo (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002583

Transmitter Site :-

Nominal location : Tambo, 4km NNE of town

Australian Map Grid : Zone Easting Northing
Reference 55 426000 7251000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 175.250 MHz (Ch.6)

Polarisation Horizontal

Maximum antenna height 45 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	150 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Taroom (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002584

Transmitter Site :-

Nominal location : Taroom, Cramer St

Australian Map Grid : Zone Easting Northing
Reference 55 781300 7160000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 216.250 MHz (Ch.11)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	150 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Thursday Island (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002586

Transmitter Site :-

Nominal location : Green Hill

Australian Map Grid :	Zone	Easting	Northing
Reference	54	632500	8829800

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Wandoan (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002587

Transmitter Site :-

Nominal location : Wandoan, Nathan Rd

Australian Map Grid : Zone Easting Northing
Reference 55 796000 7115400

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 138.250 MHz (Ch.5A)

Polarisation Horizontal

Maximum antenna height 60 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	150 W

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Wandoan (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : 1000-001

Transmitter Site :-

Nominal location : Wandoan, Nathan Rd

Australian Map Grid : Zone Easting Northing
Reference 55 796000 7115400

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 800.224 MHz (Ch.67)

Polarisation Horizontal

Maximum antenna height 60 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	2 kW

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Weipa (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002588

Transmitter Site :-

Nominal location : Weipa

Australian Map Grid : Zone Easting Northing
Reference 54 595900 8604200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 182.250 MHz (Ch.7)

Polarisation Horizontal

Maximum antenna height 30 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
180°T – 260°T	500 W
Elsewhere	Minimum practicable

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : National

General Area Served : Winton (QLD)

Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS002589

Transmitter Site :-

Nominal location : “Rangelands”, 16km N of town

Australian Map Grid : Zone Easting Northing
Reference 54 711000 7539000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode VHF Band III - TV

Carrier Frequency : 189.250 MHz (Ch.8)

Polarisation Horizontal

Maximum antenna height 76 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
155°T – 215°T	1.6 kW
Elsewhere	Minimum practicable

**LICENCE AREA FOR SERVICE LICENCE No: 3319
COMMUNITY TELEVISION, ALI CURUNG, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 031206

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Ali Curung (NT)

Service Licence Number : SL3319

TECHNICAL SPECIFICATION - Television

Specification Number : TS001864

Transmitter Site :-

Nominal location : Ali Curung (Warrabri)

Australian Map Grid : Zone Easting Northing
Reference 53 439000 7678000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.25 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3323
COMMUNITY TELEVISION, BARUNGA, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030701

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Barunga (NT)

Service Licence Number : SL3323

TECHNICAL SPECIFICATION - Television

Specification Number : TS001890

Transmitter Site :-

Nominal location : Barunga (Bamyili)

Australian Map Grid : Zone Easting Northing
Reference 53 270000 8393000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 5849
COMMUNITY TELEVISION, BATHURST ISLAND, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030103

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Bathurst Island (NT)

Service Licence Number : SL5849

TECHNICAL SPECIFICATION - Television

Specification Number : TS001878

Transmitter Site :-

Nominal location : Nguiu, Tech Studies Building

Australian Map Grid : Zone Easting Northing
Reference 52 677000 8699000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

**LICENCE AREA FOR SERVICE LICENCE No: 3325
COMMUNITY TELEVISION, BESWICK, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030702

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Beswick (NT)

Service Licence Number : SL3325

TECHNICAL SPECIFICATION - Television

Specification Number : TS001879

Transmitter Site :-

Nominal location : Beswick

Australian Map Grid : Zone Easting Northing
Reference 53 296500 8390000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 814.250 MHz (Ch.69)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 1095
COMMUNITY TELEVISION, BULMAN, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030310

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Bulman (NT)

Service Licence Number : SL1095

TECHNICAL SPECIFICATION - Television

Specification Number : TS001882

Transmitter Site :-

Nominal location : Bulman

Australian Map Grid :	Zone	Easting	Northing
Reference	53	427900	8489000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 5600
COMMUNITY TELEVISION, DAGURAGU, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 5 August 2001, is:

Area Description

NT CD 030906

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Daguragu (NT)

Service Licence Number : SL5600

TECHNICAL SPECIFICATION - Television

Specification Number : TS001884

Transmitter Site :-

Nominal location : Daguragu

Australian Map Grid : Zone Easting Northing
Reference 52 691500 8075000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 4889
COMMUNITY TELEVISION, FINKE, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030201

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Finke (NT)

Service Licence Number : SL4889

TECHNICAL SPECIFICATION - Television

Specification Number : TS001886

Transmitter Site :-

Nominal location : Finke

Australian Map Grid :	Zone	Easting	Northing
Reference	53	456800	7170200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 5592
COMMUNITY TELEVISION, GALIWINKU, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030401

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Galiwinku (NT)

Service Licence Number : SL5592

TECHNICAL SPECIFICATION - Television

Specification Number : TS001888

Transmitter Site :-

Nominal location : Galiwinku, Council Offices

Australian Map Grid : Zone Easting Northing
Reference 53 561500 8670400

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 1996
COMMUNITY TELEVISION, HERMANNSBURG, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 031113

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Hermannsburg (NT)

Service Licence Number : SL1996

TECHNICAL SPECIFICATION - Television

Specification Number : TS001894

Transmitter Site :-

Nominal location : Hermannsburg Mission

Australian Map Grid : Zone Easting Northing
Reference 53 273000 7350000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 4907
COMMUNITY TELEVISION, IMANPA, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 031402

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Imanpa (NT)

Service Licence Number : SL4907

TECHNICAL SPECIFICATION - Television

Specification Number : TS001895

Transmitter Site :-

Nominal location : Imanpa (Mt Ebenezer Station)

Australian Map Grid : Zone Easting Northing
Reference 53 255000 7219000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: SL1150002
COMMUNITY TELEVISION, KALKARINGI, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030907

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Kalkaringi (NT)

Service Licence Number : SL1150002

TECHNICAL SPECIFICATION - Television

Specification Number : TS001904

Transmitter Site :-

Nominal location : Kalkaringi (Telecom DRCS)

Australian Map Grid : Zone Easting Northing
Reference 52 694200 8070500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 688.250 MHz (Ch.51)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA PLAN FOR SERVICE LICENCE No: 1995
COMMUNITY TELEVISION, KINTORE, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 031107

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Kintore (NT)

Service Licence Number : SL1995

TECHNICAL SPECIFICATION - Television

Specification Number : TS001909

Transmitter Site :-

Nominal location : Kintore

Australian Map Grid : Zone Easting Northing

Reference 52 540000 7426000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3312
COMMUNITY TELEVISION, LAJUMANU, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030905

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Lajamanu (NT)

Service Licence Number : SL3312

TECHNICAL SPECIFICATION - Television

Specification Number : TS001911

Transmitter Site :-

Nominal location : Lajamanu (Hooker Creek)

Australian Map Grid : Zone Easting Northing
Reference 52 673000 7972000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3311
COMMUNITY TELEVISION, MANINGRIDA, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030308

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Maningrida (NT)

Service Licence Number : SL3311

TECHNICAL SPECIFICATION - Television

Specification Number : TS001912

Transmitter Site :-

Nominal location : Maningrida, Council Office

Australian Map Grid : Zone Easting Northing
Reference 53 415300 8667500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3328
COMMUNITY TELEVISION, MILIKAPITI, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030104

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Milikapiti (NT)

Service Licence Number : SL3328

TECHNICAL SPECIFICATION - Television

Specification Number : TS001916

Transmitter Site :-

Nominal location : Milikapiti (Snake Bay)

Australian Map Grid : Zone Easting Northing
Reference 52 682000 8737500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3309
COMMUNITY TELEVISION, MILINGIMBI, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030405

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Milingimbi (NT)

Service Licence Number : SL3309

TECHNICAL SPECIFICATION - Television

Specification Number : TS001918

Transmitter Site :-

Nominal location : Milingimbi

Australian Map Grid : Zone Easting Northing
Reference 53 491000 8661600

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

**LICENCE AREA FOR SERVICE LICENCE No: 3338
COMMUNITY TELEVISION, MINJILANG, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030303

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Minjilang (NT)

Service Licence Number : SL3338

TECHNICAL SPECIFICATION - Television

Specification Number : TS001919

Transmitter Site :-

Nominal location : Minjilang, Council Offices (Croker Is)

Australian Map Grid : Zone Easting Northing
Reference 53 235000 8765000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 5604
COMMUNITY TELEVISION, NGUKURR, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030601

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Ngukurr (NT)

Service Licence Number : SL5604

TECHNICAL SPECIFICATION - Television

Specification Number : TS001921

Transmitter Site :-

Nominal location : Ngukurr (Roper River)

Australian Map Grid : Zone Easting Northing
Reference 53 471000 8371000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 814.250 MHz (Ch.69)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3339
COMMUNITY TELEVISION, NTURIYA, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 031111

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Nturiya (NT)

Service Licence Number : SL3339

TECHNICAL SPECIFICATION - Television

Specification Number : TS001925

Transmitter Site :-

Nominal location : Nturiya (Ti Tree Station)

Australian Map Grid : Zone Easting Northing
Reference 53 321000 7552000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3318
COMMUNITY TELEVISION, NUMBULWAR, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030403

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Numbulwar (NT)

Service Licence Number : SL3318

TECHNICAL SPECIFICATION - Television

Specification Number : TS001927

Transmitter Site :-

Nominal location : Numbulwar, Council Office (Rose River)

Australian Map Grid :	Zone	Easting	Northing
Reference	53	579800	8421200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation : Vertical

Maximum antenna height : 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3314
COMMUNITY TELEVISION, OENPELLI, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030306

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Oenpelli (NT)

Service Licence Number : SL3314

TECHNICAL SPECIFICATION - Television

Specification Number : TS001929

Transmitter Site :-

Nominal location : Oenpelli

Australian Map Grid : Zone Easting Northing
Reference 53 288500 8636500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3336
COMMUNITY TELEVISION, PALUMPA, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030804

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Palumpa (NT)

Service Licence Number : SL3336

TECHNICAL SPECIFICATION - Television

Specification Number : TS001930

Transmitter Site :-

Nominal location : Palumpa (Daly River)

Australian Map Grid : Zone Easting Northing
Reference 52 595000 8413000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.224 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3329
COMMUNITY TELEVISION, PAPUNYA, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 031104

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Papunya (NT)

Service Licence Number : SL3329

TECHNICAL SPECIFICATION - Television

Specification Number : TS001931

Transmitter Site :-

Nominal location : Papunya

Australian Map Grid : Zone Easting Northing
Reference 52 797000 7430000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 5597
COMMUNITY TELEVISION, PEPPIMENARTI, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030806

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Peppimenarti (NT)

Service Licence Number : SL5597

TECHNICAL SPECIFICATION - Television

Specification Number : TS001933

Transmitter Site :-

Nominal location : Peppimenarti

Australian Map Grid : Zone Easting Northing
Reference 52 615100 8437300

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 4895
COMMUNITY TELEVISION, PMARA JUTUNTA, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 031111

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Pmara Jutunta (NT)

Service Licence Number : SL4895

TECHNICAL SPECIFICATION - Television

Specification Number : TS001936

Transmitter Site :-

Nominal location : Pmara Jutunta, 9km South of Ti Tree

Australian Map Grid : Zone Easting Northing
Reference 53 338000 7543000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 5845
COMMUNITY TELEVISION, PULARUMPI, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030102

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Pularumpi (NT)

Service Licence Number : SL5845

TECHNICAL SPECIFICATION - Television

Specification Number : TS001937

Transmitter Site :-

Nominal location : Pularumpi, Community Hall

Australian Map Grid : Zone Easting Northing
Reference 52 655000 8739000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3330
COMMUNITY TELEVISION, RAMINGINING, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030404

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Ramingining (NT)

Service Licence Number : SL3330

TECHNICAL SPECIFICATION - Television

Specification Number : TS001938

Transmitter Site :-

Nominal location : Ramingining

Australian Map Grid : Zone Easting Northing
Reference 53 490000 8635000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

**LICENCE AREA FOR SERVICE LICENCE No: 4911
COMMUNITY TELEVISION, SANTA TERESA, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 031303

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Santa Teresa (NT)

Service Licence Number : SL4911

TECHNICAL SPECIFICATION - Television

Specification Number : TS001940

Transmitter Site :-

Nominal location : Santa Teresa

Australian Map Grid : Zone Easting Northing
Reference 53 436000 7331000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 1086
COMMUNITY TELEVISION, UMBAKUMBA, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030503

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Umbakumba (NT)

Service Licence Number : SL1086

TECHNICAL SPECIFICATION - Television

Specification Number : TS001947

Transmitter Site :-

Nominal location : Umbakumba (Groote Eylandt)

Australian Map Grid : Zone Easting Northing
Reference 53 694500 8466200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No; 3310
COMMUNITY TELEVISION, WADEYE, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030803

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Wadeye (NT)

Service Licence Number : SL3310

TECHNICAL SPECIFICATION - Television

Specification Number : TS001950

Transmitter Site :-

Nominal location : Wadeye (Port Keats)

Australian Map Grid : Zone Easting Northing
Reference 52 556000 8425500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3331
COMMUNITY TELEVISION, WARRUWI, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030305

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Warruwi (NT)

Service Licence Number : SL3331

TECHNICAL SPECIFICATION - Television

Specification Number : TS001953

Transmitter Site :-

Nominal location : Warruwi (Goulburn Is)

Australian Map Grid : Zone Easting Northing
Reference 53 324000 8711000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3332
COMMUNITY TELEVISION, WILLOWRA, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 031109

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Willowra (NT)

Service Licence Number : SL3332

TECHNICAL SPECIFICATION - Television

Specification Number : TS001956

Transmitter Site :-

Nominal location : Willowra (Mt Barkly)

Australian Map Grid : Zone Easting Northing
Reference 53 253000 7648000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 5846
COMMUNITY TELEVISION, YIRRKALA, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 030408

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Yirrkala (NT)

Service Licence Number : SL5846

TECHNICAL SPECIFICATION - Television

Specification Number : TS001957

Transmitter Site :-

Nominal location : Yirrkala, Council Offices

Australian Map Grid : Zone Easting Northing
Reference 53 705500 8645000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 4899
COMMUNITY TELEVISION, YUELAMU, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 031103

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Yuelamu (NT)

Service Licence Number : SL4899

TECHNICAL SPECIFICATION - Television

Specification Number : TS001958

Transmitter Site :-

Nominal location : Yuelamu (Mt Allan Station)

Australian Map Grid : Zone Easting Northing
Reference 53 212000 7535500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 1993
COMMUNITY TELEVISION, YUENDUMU, NT**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

NT CD 031102

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Yuendumu (NT)

Service Licence Number : SL1993

TECHNICAL SPECIFICATION - Television

Specification Number : TS001959

Transmitter Site :-

Nominal location : Yuendumu

Australian Map Grid : Zone Easting Northing
Reference 52 787000 7537000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	20 W

**LICENCE AREA FOR SERVICE LICENCE No: 3340
COMMUNITY TELEVISION, AURUKUN, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010501

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Aurukun (QLD)

Service Licence Number : SL3340

TECHNICAL SPECIFICATION - Television

Specification Number : TS002605

Transmitter Site :-

Nominal location : Aurukun, adjacent to powerhouse

Australian Map Grid : Zone Easting Northing
Reference 54 578800 8523500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3346
COMMUNITY TELEVISION, BADU ISLAND, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010201

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Badu Island (QLD)

Service Licence Number : SL3346

TECHNICAL SPECIFICATION - Television

Specification Number : TS002606

Transmitter Site :-

Nominal location : Badu

Australian Map Grid : Zone Easting Northing
Reference 54 627800 8876300

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 779.250 MHz (Ch.64)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3342
COMMUNITY TELEVISION, BAMAGA, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 012805

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Bamaga (QLD)

Service Licence Number : SL3342

TECHNICAL SPECIFICATION - Television

Specification Number : TS002608

Transmitter Site :-

Nominal location : Bamaga, adjacent to reservoir

Australian Map Grid : Zone Easting Northing
Reference 54 651200 8795200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3344
COMMUNITY TELEVISION, BOIGU ISLAND, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010101

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Boigu Island (QLD)

Service Licence Number : SL3344

TECHNICAL SPECIFICATION - Television

Specification Number : TS002609

Transmitter Site :-

Nominal location : Boigu

Australian Map Grid : Zone Easting Northing
Reference 54 635000 8978000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3347
COMMUNITY TELEVISION, COCONUT ISLAND, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010204

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Coconut Island (QLD)

Service Licence Number : SL3347

TECHNICAL SPECIFICATION - Television

Specification Number : TS002610

Transmitter Site :-

Nominal location : Coconut Island (Parremar)

Australian Map Grid : Zone Easting Northing
Reference 54 726000 8888200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3350
COMMUNITY TELEVISION, DARNLEY ISLAND, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010105

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Darnley Island (QLD)

Service Licence Number : SL3350

TECHNICAL SPECIFICATION - Television

Specification Number : TS002611

Transmitter Site :-

Nominal location : Darnley Island

Australian Map Grid : Zone Easting Northing
Reference 54 803000 8938000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3348
COMMUNITY TELEVISION, DUAUN ISLAND, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010102

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Dauan Island (WLD)

Service Licence Number : SL3348

TECHNICAL SPECIFICATION - Television

Specification Number : TS002614

Transmitter Site :-

Nominal location : Dauan

Australian Map Grid : Zone Easting Northing
Reference 54 670000 8958000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 5707
COMMUNITY TELEVISION, DOOMADGEE, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 020505

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Doomadgee (QLD)

Service Licence Number : SL5707

TECHNICAL SPECIFICATION - Television

Specification Number : TS002613

Transmitter Site :-

Nominal location : Doomadgee, Dept of Community Services

Australian Map Grid :	Zone	Easting	Northing
Reference	54	269400	8014800

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation : Horizontal

Maximum antenna height : 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	25 W

**LICENCE AREA FOR SERVICE LICENCE No: 5085
COMMUNITY TELEVISION, GUNUNA, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 020301

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Gununa (QLD)

Service Licence Number : SL5085

TECHNICAL SPECIFICATION - Television

Specification Number : TS002615

Transmitter Site :-

Nominal location : Gununa, Trade Training Centre

Australian Map Grid : Zone Easting Northing
Reference 54 305800 8156600

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	100 W

**LICENCE AREA FOR SERVICE LICENCE No: 5082
COMMUNITY TELEVISION, HOPE VALE, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010707

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Hope Vale (QLD)

Service Licence Number : SL5082

TECHNICAL SPECIFICATION - Television

Specification Number : TS002616

Transmitter Site :-

Nominal location : Hope Vale

Australian Map Grid : Zone Easting Northing
Reference 55 297400 8308000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 4731
COMMUNITY TELEVISION, INJINOO, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 012808

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Injinoo (QLD)

Service Licence Number : SL4731

TECHNICAL SPECIFICATION - Television

Specification Number : TS002617

Transmitter Site :-

Nominal location : Injinoo (Cawal Creek)

Australian Map Grid : Zone Easting Northing
Reference 54 644500 8794000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 779.250 MHz (Ch.64)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 4769
COMMUNITY TELEVISION, KOWANYAMA, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 020206

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Kowanyama (QLD)

Service Licence Number : SL4769

TECHNICAL SPECIFICATION - Television

Specification Number : TS002618

Transmitter Site :-

Nominal location : Kowanyama, Training Centre

Australian Map Grid : Zone Easting Northing
Reference 54 579500 8289300

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	25 W

**LICENCE AREA FOR SERVICE LICENCE No: 3351
COMMUNITY TELEVISION, KUBIN, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010202

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Kubin (QLD)

Service Licence Number : SL3351

TECHNICAL SPECIFICATION - Television

Specification Number : TS002619

Transmitter Site :-

Nominal location : Kubin

Australian Map Grid : Zone Easting Northing
Reference 54 633400 8867900

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3343
COMMUNITY TELEVISION, LOCKHART RIVER, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010601

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Lockhart River (QLD)

Service Licence Number : SL3343

TECHNICAL SPECIFICATION - Television

Specification Number : TS002620

Transmitter Site :-

Nominal location : Lockhart River, Library

Australian Map Grid : Zone Easting Northing
Reference 54 754200 8585200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation Vertical

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	25 W

**LICENCE AREA FOR SERVICE LICENCE No: 3352
COMMUNITY TELEVISION, MABUIAG ISLAND, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010109

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Mabuiag Island (QLD)

Service Licence Number : SL3352

TECHNICAL SPECIFICATION - Television

Specification Number : TS002621

Transmitter Site :-

Nominal location : Mabuiag

Australian Map Grid : Zone Easting Northing
Reference 54 630500 8899400

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3345
COMMUNITY TELEVISION, MURRAY ISLANDS, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010107

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Murray Islands (QLD)

Service Licence Number : SL3345

TECHNICAL SPECIFICATION - Television

Specification Number : TS002622

Transmitter Site :-

Nominal location : Maer Island

Australian Map Grid : Zone Easting Northing
Reference 55 176200 8902700

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 4744
COMMUNITY TELEVISION, NEW MAPOON, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 012810

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : New Mapoon (QLD)

Service Licence Number : SL4744

TECHNICAL SPECIFICATION - Television

Specification Number : TS002623

Transmitter Site :-

Nominal location : New Mapoon

Australian Map Grid : Zone Easting Northing
Reference 54 651300 8798200

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 737.250 MHz (Ch.58)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 4959
COMMUNITY TELEVISION, PORMPURA AW, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 020202

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Pormpuraaw (QLD)

Service Licence Number : SL4959

TECHNICAL SPECIFICATION - Television

Specification Number : TS002624

Transmitter Site :-

Nominal location : Pormpuraaw

Australian Map Grid : Zone Easting Northing
Reference 54 566500 8352500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	25 W

**LICENCE AREA FOR SERVICE LICENCE No: 3358
COMMUNITY TELEVISION, SAIBAI ISLAND, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010103

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Saibai Island (QLD)

Service Licence Number : SL3358

TECHNICAL SPECIFICATION - Television

Specification Number : TS002625

Transmitter Site :-

Nominal location : Saibai

Australian Map Grid : Zone Easting Northing
Reference 54 680000 8964000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 4726
COMMUNITY TELEVISION, SEISIA, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010203

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Seisia (QLD)

Service Licence Number : SL4726

TECHNICAL SPECIFICATION - Television

Specification Number : TS002626

Transmitter Site :-

Nominal location : Seisia

Australian Map Grid :	Zone	Easting	Northing
Reference	54	649500	8800500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3353
COMMUNITY TELEVISION, ST PAULS, QLD**

Licence Area ID - 299

Community TV Service Licence numbers: SL3353

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 5 August 2001, is:

Area Description

QLD CD 010202

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : St Pauls (QLD)

Service Licence Number : SL3353

TECHNICAL SPECIFICATION - Television

Specification Number : TS002627

Transmitter Site :-

Nominal location : St Pauls

Australian Map Grid :	Zone	Easting	Northing
Reference	54	645700	8873500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3354
COMMUNITY TELEVISION, STEPHENS ISLAND, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010105

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Stephens Island (QLD)

Service Licence Number : SL3354

TECHNICAL SPECIFICATION - Television

Specification Number : TS002628

Transmitter Site :-

Nominal location : Stephens Island

Australian Map Grid : Zone Easting Northing

Reference 54 779500 8948000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3355
COMMUNITY TELEVISION, SUE ISLAND, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010203

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Sue Island (QLD)

Service Licence Number : SL3355

TECHNICAL SPECIFICATION - Television

Specification Number : TS002629

Transmitter Site :-

Nominal location : Sue Island (Warraber)

Australian Map Grid : Zone Easting Northing
Reference 54 700000 8871000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 779.250 MHz (Ch.64)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 4736
COMMUNITY TELEVISION, UMAGICO, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010211

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Umagico (QLD)

Service Licence Number : SL4736

TECHNICAL SPECIFICATION - Television

Specification Number : TS002630

Transmitter Site :-

Nominal location : Umagico

Australian Map Grid : Zone Easting Northing
Reference 54 647500 8795500

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 744.250 MHz (Ch.59)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 2036
COMMUNITY TELEVISION, WOORABINDA, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 080509

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Woorabinda (QLD)

Service Licence Number : SL2036

TECHNICAL SPECIFICATION - Television

Specification Number : TS002631

Transmitter Site :-

Nominal location : Woorabinda

Australian Map Grid : Zone Easting Northing
Reference 55 749500 7328600

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 4962
COMMUNITY TELEVISION, WUJAL WUJAL, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010809

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Wujal Wujal (QLD)

Service Licence Number : SL4962

TECHNICAL SPECIFICATION - Television

Specification Number : TS002632

Transmitter Site :-

Nominal location : Wujal Wujal

Australian Map Grid : Zone Easting Northing
Reference 55 320000 8236100

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	25 W

**LICENCE AREA FOR SERVICE LICENCE No: 3356
COMMUNITY TELEVISION, YAM ISLAND, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

QLD CD 010108

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Yam Island (QLD)

Service Licence Number : SL3356

TECHNICAL SPECIFICATION - Television

Specification Number : TS002633

Transmitter Site :-

Nominal location : Yam Island

Australian Map Grid : Zone Easting Northing
Reference 54 693800 8905000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 786.250 MHz (Ch.65)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	25 W

**LICENCE AREA FOR SERVICE LICENCE No: 3357
COMMUNITY TELEVISION, YORKE ISLANDS, QLD**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 5 August 2001, is:

Area Description

QLD CD 010106

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Yorke Islands (QLD)

Service Licence Number : SL3357

TECHNICAL SPECIFICATION - Television

Specification Number : TS002634

Transmitter Site :-

Nominal location : Massig Island

Australian Map Grid : Zone Easting Northing
Reference 54 764500 8921000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	25 W

**LICENCE AREA FOR SERVICE LICENCE No: 2109
COMMUNITY TELEVISION, AMATA, SA**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 5 August 2001, is:

Area Description

SA CD 010109

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Amata (SA)

Service Licence Number : SL2019

TECHNICAL SPECIFICATION - Television

Specification Number : TS002327

Transmitter Site :-

Nominal location : Amata

Australian Map Grid :	Zone	Easting	Northing
Reference	52	713000	7106000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3363
COMMUNITY TELEVISION, ERNABELLA, SA**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

SA CD 010110

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Ernabella (SA)

Service Licence Number : SL3363

TECHNICAL SPECIFICATION - Television

Specification Number : TS002172

Transmitter Site :-

Nominal location : Ernabella

Australian Map Grid : Zone Easting Northing
Reference 53 214000 7090000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 3364
COMMUNITY TELEVISION, FREGON, SA**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

SA CD 010108

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Fregon (SA)

Service Licence Number : SL3364

TECHNICAL SPECIFICATION - Television

Specification Number : TS002177

Transmitter Site :-

Nominal location : Fregon

Australian Map Grid :	Zone	Easting	Northing
Reference	53	205000	7036000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 793.250 MHz (Ch.66)

Polarisation Horizontal

Maximum antenna height 10 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W

**LICENCE AREA FOR SERVICE LICENCE No: 1091
COMMUNITY TELEVISION, INDULKANA, SA**

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 6 August 1991, is:

Area Description

SA CD 010106

Note:

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District

LICENCE AREA PLAN : Remote Central & Eastern Australia

Category : Community

General Area Served : Indulkana (SA)

Service Licence Number : SL1091

TECHNICAL SPECIFICATION - Television

Specification Number : TS002293

Transmitter Site :-

Nominal location : Indulkana, Media Centre

Australian Map Grid : Zone Easting Northing
Reference 53 333000 7016000

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode UHF Band V - TV

Carrier Frequency : 772.250 MHz (Ch.63)

Polarisation Vertical

Maximum antenna height 15 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	10 W