



**Australian
Broadcasting
Authority**

LICENCE AREA PLAN

Sydney Analog Television

**Australian Broadcasting Authority
Canberra
November 2002**

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Published by the Australian Broadcasting Authority
PO Box 34
BELCONNEN ACT 2616

LICENCE AREA PLAN – Sydney Analog Television

DETERMINATION

The Australian Broadcasting Authority hereby makes this plan for television broadcasting services in Sydney under subsection 26(1) of the *Broadcasting Services Act 1992*.

One national television broadcasting service is to be available in the area described at Attachment A 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 area described at Attachment A are set out in the Schedule and Attachments 1.1 to 1.6 to this Determination.

One national television broadcasting service is to be available in the area described at Attachment A 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 area described at Attachment A are set out in the Schedule and Attachments 2.1 to 2.6 to this Determination.

One commercial television broadcasting service is to be available in the area described at Attachment A 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 area described at Attachment A are set out in the Schedule and Attachments 3.1 to 3.6 to this Determination.

One commercial television broadcasting service is to be available in the area described at Attachment A 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 area described at Attachment A are set out in the Schedule and Attachments 4.1 to 4.6 to this Determination.

One commercial television broadcasting service is to be available in the area described at Attachment A 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 area described at Attachment A are set out in the Schedule and Attachments 5.1 to 5.6 to this Determination.

One community television broadcasting service is to be available in the area described at Attachment A 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 area described at Attachment A are set out in the Schedule and Attachment 6.1 to this Determination.

(Determined by the Australian Broadcasting Authority on 21 November 2002)

SCHEDULE

The Schedule sets out:

- the category of each of the services that are to be available in that area (column one);
- the assignee of the service (column two) does not form part of the licence area plan decision and is included for reference only, and is accurate as at date of publication.
- the status of the service (column three) does not form part of the licence area plan decision and is included for reference only;
- the channel for each transmitter (column four) 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 five); 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 six);
- the identifying number of the attachment where the technical specifications for each transmitter are described (column seven); and
- the general area served by each transmitter (column eight).

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.

SCHEDULE ONE

Licence Area Plan : Sydney Analog Television

Licence Area : Sydney TV1

Service Category	Assignee	Status	Channel	Service Licence No	Transmitter Specification No	Attach No	Area Served
National	ABC	Licensed Reserved	2	N/A	TS2001	1.1	Sydney
National	ABC	Licensed Reserved	67	N/A	TS2006	1.2	Bouddi
National	ABC	Licensed Reserved	46	N/A	TS2003	1.3	Gosford
National	ABC	Licensed Reserved	46	N/A	TS2002	1.4	Kings Cross
National	ABC	Licensed Reserved	42	N/A	TS2005	1.5	Manly/Mosman
National	ABC	Licensed Reserved	42	N/A	TS2604	1.6	Wyong
National	SBS	Licensed Reserved	28	N/A	TS136001	2.1	Sydney
National	SBS	Licensed Reserved	64	N/A	TS136004	2.2	Bouddi
National	SBS	Licensed Reserved	58	N/A	TS136003	2.3	Gosford
National	SBS	Licensed Reserved	58	N/A	TS136002	2.4	Kings Cross
National	SBS	Licensed Reserved	39	N/A	TS136005	2.5	Manly/Mosman
National	SBS	Licensed Reserved	39	N/A	TS2204002	2.6	Wyong
Commercial	ATN	Licensed	7	SL86	TS86001	3.1	Sydney
Commercial	ATN	Licensed	44	SL86	TS86006	3.2	Bouddi
Commercial	ATN	Licensed	49	SL86	TS86003	3.3	Gosford
Commercial	ATN	Licensed	49	SL86	TS86002	3.4	Kings Cross
Commercial	ATN	Licensed	60	SL86	TS86007	3.5	Manly/Mosman
Commercial	ATN	Licensed	60	SL86	TS86004	3.6	Wyong
Commercial	TCN	Licensed	9	SL87	TS87001	4.1	Sydney
Commercial	TCN	Licensed	47	SL87	TS87006	4.2	Bouddi
Commercial	TCN	Licensed	52	SL87	TS87003	4.3	Gosford
Commercial	TCN	Licensed	52	SL87	TS87002	4.4	Kings Cross
Commercial	TCN	Licensed	63	SL87	TS87007	4.5	Manly/Mosman

*Licence Area Plan – Sydney Analog Television
November 2002*

Service Category	Assignee	Status	Channel	Service Licence No	Transmitter Specification No	Attach No	Area Served
Commercial	TCN	Licensed	63	SL87	TS87004	4.6	Wyang
Commercial	TEN	Licensed	10	SL88	TS88001	5.1	Sydney
Commercial	TEN	Licensed	50	SL88	TS88006	5.2	Bouddi
Commercial	TEN	Licensed	55	SL88	TS88003	5.3	Gosford
Commercial	TEN	Licensed	55	SL88	TS88002	5.4	Kings Cross
Commercial	TEN	Licensed	66	SL88	TS88007	5.5	Manly/Mosman
Commercial	TEN	Licensed	66	SL88	TS88004	5.6	Wyang
Community ¹	N/A	Reserved Available	31	SL1150807	TS10012358	6.1	Sydney

¹ Note: The Government is currently considering the future of community television services. Please note that the ABA will not proceed to allocate a licence for this service under the *Broadcasting Services Act 1992* prior to completion of this review.

Attachment A

LICENCE AREA - SYDNEY TV1

LICENCE AREA FOR SERVICE LICENCE NOS: SL86, SL87, SL88 and SL1150807

COMMERCIAL AND COMMUNITY TELEVISION

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

Area Description	Area Description	Area Description
Ashfield (A)	NSW CD 1210106	NSW CD 1210314
Baulkham Hills (A)	NSW CD 1210107	NSW CD 1210315
Blacktown (C)	NSW CD 1210108	NSW CD 1210401
Blue Mountains (C)	NSW CD 1210109	NSW CD 1210402
Burwood (A)	NSW CD 1210110	NSW CD 1210403
Camden (A)	NSW CD 1210111	NSW CD 1210404
Campbelltown (C)	NSW CD 1210112	NSW CD 1210405
Canterbury (C)	NSW CD 1210113	NSW CD 1210406
Drummoyne (A)	NSW CD 1210114	NSW CD 1210407
Fairfield (C)	NSW CD 1210115	NSW CD 1210408
Hawkesbury (C)	NSW CD 1210201	NSW CD 1210409
Holroyd (C)	NSW CD 1210202	NSW CD 1210410
Hunter's Hill (A)	NSW CD 1210203	NSW CD 1210411
Ku-ring-gai (A)	NSW CD 1210204	NSW CD 1210412
Lane Cove (A)	NSW CD 1210205	NSW CD 1210501
Leichhardt (A)	NSW CD 1210206	NSW CD 1210502
Liverpool (C)	NSW CD 1210207	NSW CD 1210503
Manly (A)	NSW CD 1210208	NSW CD 1210504
Marrickville (A)	NSW CD 1210209	NSW CD 1210505
Mosman (A)	NSW CD 1210210	NSW CD 1210506
Penrith (C)	NSW CD 1210212	NSW CD 1210507
Randwick (C)	NSW CD 1210301	NSW CD 1210508
South Sydney (C)	NSW CD 1210302	NSW CD 1210509
Strathfield (A)	NSW CD 1210303	NSW CD 1210510
Sydney (C) - Remainder	NSW CD 1210304	NSW CD 1210511
Waverley (A)	NSW CD 1210305	NSW CD 1210601
Willoughby (C)	NSW CD 1210306	NSW CD 1210602
Wollondilly (A)	NSW CD 1210307	NSW CD 1210603
Woollahra (A)	NSW CD 1210308	NSW CD 1210604
NSW CD 1210101	NSW CD 1210309	NSW CD 1210605
NSW CD 1210102	NSW CD 1210310	NSW CD 1210606
NSW CD 1210103	NSW CD 1210311	NSW CD 1210607
NSW CD 1210104	NSW CD 1210312	NSW CD 1210608
NSW CD 1210105	NSW CD 1210313	NSW CD 1210609

Area Description	Area Description	Area Description
NSW CD 1210610	NSW CD 1210911	NSW CD 1211304
NSW CD 1210611	NSW CD 1210912	NSW CD 1211305
NSW CD 1210612	NSW CD 1210913	NSW CD 1211306
NSW CD 1210701	NSW CD 1210914	NSW CD 1211307
NSW CD 1210702	NSW CD 1210915	NSW CD 1211308
NSW CD 1210703	NSW CD 1211001	NSW CD 1211309
NSW CD 1210704	NSW CD 1211002	NSW CD 1211310
NSW CD 1210705	NSW CD 1211003	NSW CD 1211311
NSW CD 1210706	NSW CD 1211004	NSW CD 1211313
NSW CD 1210707	NSW CD 1211005	NSW CD 1211401
NSW CD 1210708	NSW CD 1211006	NSW CD 1211402
NSW CD 1210709	NSW CD 1211007	NSW CD 1211403
NSW CD 1210710	NSW CD 1211008	NSW CD 1211404
NSW CD 1210711	NSW CD 1211009	NSW CD 1211405
NSW CD 1210712	NSW CD 1211010	NSW CD 1211406
NSW CD 1210713	NSW CD 1211011	NSW CD 1211407
NSW CD 1210714	NSW CD 1211012	NSW CD 1211408
NSW CD 1210715	NSW CD 1211101	NSW CD 1211409
NSW CD 1210717	NSW CD 1211102	NSW CD 1211410
NSW CD 1210801	NSW CD 1211103	NSW CD 1211411
NSW CD 1210802	NSW CD 1211104	NSW CD 1211501
NSW CD 1210803	NSW CD 1211105	NSW CD 1211502
NSW CD 1210804	NSW CD 1211106	NSW CD 1211503
NSW CD 1210805	NSW CD 1211107	NSW CD 1211504
NSW CD 1210806	NSW CD 1211108	NSW CD 1211505
NSW CD 1210807	NSW CD 1211109	NSW CD 1211506
NSW CD 1210808	NSW CD 1211110	NSW CD 1211507
NSW CD 1210809	NSW CD 1211111	NSW CD 1211508
NSW CD 1210810	NSW CD 1211112	NSW CD 1211509
NSW CD 1210811	NSW CD 1211113	NSW CD 1211510
NSW CD 1210812	NSW CD 1211201	NSW CD 1211511
NSW CD 1210813	NSW CD 1211202	NSW CD 1211601
NSW CD 1210814	NSW CD 1211203	NSW CD 1211602
NSW CD 1210815	NSW CD 1211204	NSW CD 1211603
NSW CD 1210901	NSW CD 1211205	NSW CD 1211604
NSW CD 1210902	NSW CD 1211206	NSW CD 1211605
NSW CD 1210903	NSW CD 1211207	NSW CD 1211606
NSW CD 1210904	NSW CD 1211208	NSW CD 1211607
NSW CD 1210905	NSW CD 1211209	NSW CD 1211608
NSW CD 1210906	NSW CD 1211210	NSW CD 1211609
NSW CD 1210907	NSW CD 1211211	NSW CD 1211610
NSW CD 1210908	NSW CD 1211301	NSW CD 1211611
NSW CD 1210909	NSW CD 1211302	NSW CD 1211612
NSW CD 1210910	NSW CD 1211303	NSW CD 1211613

Area Description	Area Description	Area Description
NSW CD 1211701	NSW CD 1220107	NSW CD 1220503
NSW CD 1211702	NSW CD 1220108	NSW CD 1220504
NSW CD 1211703	NSW CD 1220109	NSW CD 1220505
NSW CD 1211704	NSW CD 1220110	NSW CD 1220506
NSW CD 1211705	NSW CD 1220111	NSW CD 1220507
NSW CD 1211706	NSW CD 1220201	NSW CD 1220508
NSW CD 1211707	NSW CD 1220202	NSW CD 1220509
NSW CD 1211708	NSW CD 1220203	NSW CD 1220510
NSW CD 1211709	NSW CD 1220204	NSW CD 1220511
NSW CD 1211710	NSW CD 1220205	NSW CD 1220601
NSW CD 1211801	NSW CD 1220206	NSW CD 1220602
NSW CD 1211802	NSW CD 1220207	NSW CD 1220603
NSW CD 1211803	NSW CD 1220208	NSW CD 1220604
NSW CD 1211804	NSW CD 1220209	NSW CD 1220605
NSW CD 1211805	NSW CD 1220210	NSW CD 1220606
NSW CD 1211806	NSW CD 1220211	NSW CD 1220607
NSW CD 1211807	NSW CD 1220212	NSW CD 1220608
NSW CD 1211808	NSW CD 1220301	NSW CD 1220609
NSW CD 1211809	NSW CD 1220302	NSW CD 1220610
NSW CD 1211810	NSW CD 1220303	NSW CD 1220611
NSW CD 1211901	NSW CD 1220304	NSW CD 1220612
NSW CD 1211902	NSW CD 1220305	NSW CD 1220701
NSW CD 1211903	NSW CD 1220306	NSW CD 1220702
NSW CD 1211904	NSW CD 1220307	NSW CD 1220703
NSW CD 1211905	NSW CD 1220308	NSW CD 1220704
NSW CD 1211906	NSW CD 1220309	NSW CD 1220705
NSW CD 1211907	NSW CD 1220310	NSW CD 1220706
NSW CD 1211908	NSW CD 1220311	NSW CD 1220707
NSW CD 1212001	NSW CD 1220312	NSW CD 1220708
NSW CD 1212002	NSW CD 1220401	NSW CD 1220709
NSW CD 1212003	NSW CD 1220402	NSW CD 1220710
NSW CD 1212004	NSW CD 1220403	NSW CD 1220711
NSW CD 1212005	NSW CD 1220404	NSW CD 1220712
NSW CD 1212006	NSW CD 1220405	NSW CD 1220801
NSW CD 1212007	NSW CD 1220406	NSW CD 1220802
NSW CD 1212008	NSW CD 1220407	NSW CD 1220803
NSW CD 1212009	NSW CD 1220408	NSW CD 1220804
NSW CD 1212010	NSW CD 1220409	NSW CD 1220805
NSW CD 1220101	NSW CD 1220410	NSW CD 1220806
NSW CD 1220102	NSW CD 1220411	NSW CD 1220807
NSW CD 1220103	NSW CD 1220412	NSW CD 1220808
NSW CD 1220104	NSW CD 1220413	NSW CD 1220809
NSW CD 1220105	NSW CD 1220501	NSW CD 1220811
NSW CD 1220106	NSW CD 1220502	NSW CD 1220812

Area Description	Area Description	Area Description
NSW CD 1220813	NSW CD 1221210	NSW CD 1221703
NSW CD 1220814	NSW CD 1221211	NSW CD 1221704
NSW CD 1220901	NSW CD 1221212	NSW CD 1221705
NSW CD 1220902	NSW CD 1221213	NSW CD 1221706
NSW CD 1220903	NSW CD 1221214	NSW CD 1221707
NSW CD 1220904	NSW CD 1221302	NSW CD 1221708
NSW CD 1220905	NSW CD 1221303	NSW CD 1221709
NSW CD 1220906	NSW CD 1221305	NSW CD 1221710
NSW CD 1220907	NSW CD 1221306	NSW CD 1221711
NSW CD 1220908	NSW CD 1221307	NSW CD 1221712
NSW CD 1220909	NSW CD 1221308	NSW CD 1221713
NSW CD 1220910	NSW CD 1221309	NSW CD 1221801
NSW CD 1220911	NSW CD 1221401	NSW CD 1221802
NSW CD 1220912	NSW CD 1221402	NSW CD 1221803
NSW CD 1220913	NSW CD 1221403	NSW CD 1221804
NSW CD 1220914	NSW CD 1221404	NSW CD 1221805
NSW CD 1221001	NSW CD 1221405	NSW CD 1221806
NSW CD 1221002	NSW CD 1221406	NSW CD 1221807
NSW CD 1221003	NSW CD 1221407	NSW CD 1221808
NSW CD 1221004	NSW CD 1221408	NSW CD 1221809
NSW CD 1221005	NSW CD 1221409	NSW CD 1221810
NSW CD 1221006	NSW CD 1221410	NSW CD 1221811
NSW CD 1221007	NSW CD 1221501	NSW CD 1221901
NSW CD 1221008	NSW CD 1221502	NSW CD 1221902
NSW CD 1221010	NSW CD 1221503	NSW CD 1221903
NSW CD 1221101	NSW CD 1221504	NSW CD 1221904
NSW CD 1221102	NSW CD 1221505	NSW CD 1221905
NSW CD 1221103	NSW CD 1221506	NSW CD 1221906
NSW CD 1221104	NSW CD 1221507	NSW CD 1221907
NSW CD 1221105	NSW CD 1221508	NSW CD 1221908
NSW CD 1221106	NSW CD 1221509	NSW CD 1221909
NSW CD 1221107	NSW CD 1221601	NSW CD 1221910
NSW CD 1221108	NSW CD 1221602	NSW CD 1221911
NSW CD 1221109	NSW CD 1221603	NSW CD 1221912
NSW CD 1221110	NSW CD 1221604	NSW CD 1221913
NSW CD 1221201	NSW CD 1221605	NSW CD 1221914
NSW CD 1221202	NSW CD 1221606	NSW CD 1222001
NSW CD 1221203	NSW CD 1221607	NSW CD 1222002
NSW CD 1221204	NSW CD 1221608	NSW CD 1222003
NSW CD 1221205	NSW CD 1221609	NSW CD 1222004
NSW CD 1221206	NSW CD 1221610	NSW CD 1222005
NSW CD 1221207	NSW CD 1221611	NSW CD 1222006
NSW CD 1221208	NSW CD 1221701	NSW CD 1222007
NSW CD 1221209	NSW CD 1221702	NSW CD 1222008

Area Description	Area Description	Area Description
NSW CD 1222009	NSW CD 1222401	NSW CD 1240311
NSW CD 1222010	NSW CD 1222402	NSW CD 1240401
NSW CD 1222011	NSW CD 1222403	NSW CD 1240402
NSW CD 1222012	NSW CD 1222404	NSW CD 1240403
NSW CD 1222101	NSW CD 1222405	NSW CD 1240404
NSW CD 1222102	NSW CD 1222406	NSW CD 1240405
NSW CD 1222103	NSW CD 1222407	NSW CD 1240406
NSW CD 1222104	NSW CD 1222408	NSW CD 1240407
NSW CD 1222105	NSW CD 1222409	NSW CD 1240408
NSW CD 1222106	NSW CD 1222410	NSW CD 1240409
NSW CD 1222107	NSW CD 1222411	NSW CD 1240410
NSW CD 1222108	NSW CD 1240101	NSW CD 1240411
NSW CD 1222109	NSW CD 1240102	NSW CD 1240412
NSW CD 1222110	NSW CD 1240103	NSW CD 1240413
NSW CD 1222112	NSW CD 1240104	NSW CD 1240414
NSW CD 1222113	NSW CD 1240105	NSW CD 1240501
NSW CD 1222114	NSW CD 1240106	NSW CD 1240502
NSW CD 1222201	NSW CD 1240107	NSW CD 1240503
NSW CD 1222202	NSW CD 1240109	NSW CD 1240504
NSW CD 1222203	NSW CD 1240110	NSW CD 1240505
NSW CD 1222204	NSW CD 1240111	NSW CD 1240506
NSW CD 1222205	NSW CD 1240201	NSW CD 1240507
NSW CD 1222206	NSW CD 1240202	NSW CD 1240508
NSW CD 1222207	NSW CD 1240203	NSW CD 1240509
NSW CD 1222208	NSW CD 1240204	NSW CD 1240510
NSW CD 1222209	NSW CD 1240205	NSW CD 1240511
NSW CD 1222210	NSW CD 1240206	NSW CD 1240512
NSW CD 1222211	NSW CD 1240207	NSW CD 1240513
NSW CD 1222212	NSW CD 1240208	NSW CD 1240514
NSW CD 1222213	NSW CD 1240209	NSW CD 1240515
NSW CD 1222301	NSW CD 1240210	NSW CD 1240601
NSW CD 1222302	NSW CD 1240211	NSW CD 1240602
NSW CD 1222303	NSW CD 1240212	NSW CD 1240603
NSW CD 1222304	NSW CD 1240213	NSW CD 1240604
NSW CD 1222305	NSW CD 1240301	NSW CD 1240605
NSW CD 1222306	NSW CD 1240302	NSW CD 1240606
NSW CD 1222307	NSW CD 1240303	NSW CD 1240607
NSW CD 1222308	NSW CD 1240304	NSW CD 1240608
NSW CD 1222309	NSW CD 1240305	NSW CD 1240609
NSW CD 1222310	NSW CD 1240306	NSW CD 1240610
NSW CD 1222311	NSW CD 1240307	NSW CD 1240611
NSW CD 1222312	NSW CD 1240308	NSW CD 1240612
NSW CD 1222313	NSW CD 1240309	NSW CD 1240701
NSW CD 1222314	NSW CD 1240310	NSW CD 1240702

Area Description	Area Description	Area Description
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NSW CD 1240704	NSW CD 1241101	NSW CD 1241501
NSW CD 1240705	NSW CD 1241102	NSW CD 1241502
NSW CD 1240706	NSW CD 1241103	NSW CD 1241503
NSW CD 1240707	NSW CD 1241104	NSW CD 1241504
NSW CD 1240708	NSW CD 1241105	NSW CD 1241505
NSW CD 1240709	NSW CD 1241106	NSW CD 1241506
NSW CD 1240710	NSW CD 1241107	NSW CD 1241507
NSW CD 1240801	NSW CD 1241108	NSW CD 1241508
NSW CD 1240802	NSW CD 1241109	NSW CD 1241509
NSW CD 1240803	NSW CD 1241110	NSW CD 1241510
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NSW CD 1240805	NSW CD 1241112	NSW CD 1241512
NSW CD 1240806	NSW CD 1241113	NSW CD 1241601
NSW CD 1240807	NSW CD 1241201	NSW CD 1241602
NSW CD 1240808	NSW CD 1241202	NSW CD 1241603
NSW CD 1240809	NSW CD 1241203	NSW CD 1241604
NSW CD 1240810	NSW CD 1241204	NSW CD 1241605
NSW CD 1240811	NSW CD 1241205	NSW CD 1241606
NSW CD 1240812	NSW CD 1241206	NSW CD 1241607
NSW CD 1240813	NSW CD 1241207	NSW CD 1241608
NSW CD 1240902	NSW CD 1241208	NSW CD 1241609
NSW CD 1240903	NSW CD 1241209	NSW CD 1241610
NSW CD 1240904	NSW CD 1241210	NSW CD 1241611
NSW CD 1240905	NSW CD 1241211	NSW CD 1241612
NSW CD 1240906	NSW CD 1241301	NSW CD 1241613
NSW CD 1240907	NSW CD 1241302	NSW CD 1241614
NSW CD 1240908	NSW CD 1241303	NSW CD 1241701
NSW CD 1240909	NSW CD 1241304	NSW CD 1241702
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NSW CD 1241001	NSW CD 1241307	NSW CD 1241705
NSW CD 1241002	NSW CD 1241308	NSW CD 1241706
NSW CD 1241003	NSW CD 1241309	NSW CD 1241707
NSW CD 1241004	NSW CD 1241310	NSW CD 1241708
NSW CD 1241005	NSW CD 1241311	NSW CD 1241709
NSW CD 1241006	NSW CD 1241401	NSW CD 1241710
NSW CD 1241007	NSW CD 1241403	NSW CD 1241711
NSW CD 1241008	NSW CD 1241404	NSW CD 1241801
NSW CD 1241009	NSW CD 1241405	NSW CD 1241802
NSW CD 1241010	NSW CD 1241406	NSW CD 1241803
NSW CD 1241011	NSW CD 1241407	NSW CD 1241804
NSW CD 1241012	NSW CD 1241408	NSW CD 1241805
NSW CD 1241013	NSW CD 1241409	NSW CD 1241806

Area Description	Area Description	Area Description
NSW CD 1241807	NSW CD 1242209	NSW CD 1242509
NSW CD 1241808	NSW CD 1242210	NSW CD 1242510
NSW CD 1241809	NSW CD 1242211	NSW CD 1242511
NSW CD 1241810	NSW CD 1242212	NSW CD 1242512
NSW CD 1241811	NSW CD 1242213	NSW CD 1242513
NSW CD 1241901	NSW CD 1242214	NSW CD 1242514
NSW CD 1241902	NSW CD 1242215	NSW CD 1242601
NSW CD 1241903	NSW CD 1242301	NSW CD 1242602
NSW CD 1241904	NSW CD 1242302	NSW CD 1242603
NSW CD 1241905	NSW CD 1242303	NSW CD 1242604
NSW CD 1241906	NSW CD 1242304	NSW CD 1242605
NSW CD 1241907	NSW CD 1242305	NSW CD 1242606
NSW CD 1241908	NSW CD 1242306	NSW CD 1242607
NSW CD 1241909	NSW CD 1242307	NSW CD 1242608
NSW CD 1241910	NSW CD 1242308	NSW CD 1242609
NSW CD 1242001	NSW CD 1242309	NSW CD 1242610
NSW CD 1242002	NSW CD 1242310	NSW CD 1242611
NSW CD 1242003	NSW CD 1242311	NSW CD 1242612
NSW CD 1242004	NSW CD 1242312	NSW CD 1242613
NSW CD 1242005	NSW CD 1242313	NSW CD 1242614
NSW CD 1242006	NSW CD 1242314	NSW CD 1242615
NSW CD 1242007	NSW CD 1242401	NSW CD 1242616
NSW CD 1242008	NSW CD 1242402	NSW CD 1250101
NSW CD 1242010	NSW CD 1242403	NSW CD 1250102
NSW CD 1242101	NSW CD 1242404	NSW CD 1250103
NSW CD 1242102	NSW CD 1242405	NSW CD 1250104
NSW CD 1242103	NSW CD 1242406	NSW CD 1250105
NSW CD 1242104	NSW CD 1242407	NSW CD 1250106
NSW CD 1242105	NSW CD 1242408	NSW CD 1250107
NSW CD 1242106	NSW CD 1242409	NSW CD 1250108
NSW CD 1242107	NSW CD 1242410	NSW CD 1250109
NSW CD 1242108	NSW CD 1242411	NSW CD 1250110
NSW CD 1242109	NSW CD 1242412	NSW CD 1250111
NSW CD 1242110	NSW CD 1242413	NSW CD 1250112
NSW CD 1242111	NSW CD 1242414	NSW CD 1250113
NSW CD 1242112	NSW CD 1242415	NSW CD 1250114
NSW CD 1242201	NSW CD 1242501	NSW CD 1250201
NSW CD 1242202	NSW CD 1242502	NSW CD 1250202
NSW CD 1242203	NSW CD 1242503	NSW CD 1250203
NSW CD 1242204	NSW CD 1242504	NSW CD 1250204
NSW CD 1242205	NSW CD 1242505	NSW CD 1250205
NSW CD 1242206	NSW CD 1242506	NSW CD 1250206
NSW CD 1242207	NSW CD 1242507	NSW CD 1250207
NSW CD 1242208	NSW CD 1242508	NSW CD 1250208

Area Description	Area Description	Area Description
NSW CD 1250209	NSW CD 1250610	NSW CD 1251008
NSW CD 1250211	NSW CD 1250611	NSW CD 1251009
NSW CD 1250301	NSW CD 1250612	NSW CD 1251010
NSW CD 1250302	NSW CD 1250701	NSW CD 1251011
NSW CD 1250303	NSW CD 1250702	NSW CD 1251012
NSW CD 1250304	NSW CD 1250703	NSW CD 1251101
NSW CD 1250305	NSW CD 1250704	NSW CD 1251102
NSW CD 1250306	NSW CD 1250705	NSW CD 1251103
NSW CD 1250307	NSW CD 1250706	NSW CD 1251104
NSW CD 1250308	NSW CD 1250707	NSW CD 1251105
NSW CD 1250309	NSW CD 1250708	NSW CD 1251106
NSW CD 1250310	NSW CD 1250709	NSW CD 1251107
NSW CD 1250311	NSW CD 1250801	NSW CD 1251108
NSW CD 1250312	NSW CD 1250802	NSW CD 1251109
NSW CD 1250313	NSW CD 1250803	NSW CD 1251110
NSW CD 1250401	NSW CD 1250804	NSW CD 1251111
NSW CD 1250402	NSW CD 1250805	NSW CD 1251201
NSW CD 1250403	NSW CD 1250806	NSW CD 1251202
NSW CD 1250404	NSW CD 1250807	NSW CD 1251203
NSW CD 1250405	NSW CD 1250808	NSW CD 1251204
NSW CD 1250406	NSW CD 1250809	NSW CD 1251205
NSW CD 1250407	NSW CD 1250810	NSW CD 1251206
NSW CD 1250408	NSW CD 1250811	NSW CD 1251207
NSW CD 1250409	NSW CD 1250812	NSW CD 1251208
NSW CD 1250410	NSW CD 1250813	NSW CD 1251209
NSW CD 1250501	NSW CD 1250814	NSW CD 1251210
NSW CD 1250502	NSW CD 1250901	NSW CD 1251211
NSW CD 1250503	NSW CD 1250902	NSW CD 1251212
NSW CD 1250504	NSW CD 1250903	NSW CD 1251213
NSW CD 1250505	NSW CD 1250904	NSW CD 1251301
NSW CD 1250506	NSW CD 1250905	NSW CD 1251302
NSW CD 1250507	NSW CD 1250906	NSW CD 1251303
NSW CD 1250508	NSW CD 1250907	NSW CD 1251304
NSW CD 1250509	NSW CD 1250908	NSW CD 1251305
NSW CD 1250510	NSW CD 1250909	NSW CD 1251306
NSW CD 1250601	NSW CD 1250910	NSW CD 1251307
NSW CD 1250602	NSW CD 1250911	NSW CD 1251308
NSW CD 1250603	NSW CD 1251001	NSW CD 1251309
NSW CD 1250604	NSW CD 1251002	NSW CD 1251310
NSW CD 1250605	NSW CD 1251003	NSW CD 1251311
NSW CD 1250606	NSW CD 1251004	NSW CD 1251312
NSW CD 1250607	NSW CD 1251005	NSW CD 1251313
NSW CD 1250608	NSW CD 1251006	NSW CD 1251314
NSW CD 1250609	NSW CD 1251007	NSW CD 1251315

Area Description	Area Description	Area Description
NSW CD 1251401	NSW CD 1251705	NSW CD 1310312
NSW CD 1251402	NSW CD 1251706	NSW CD 1310401
NSW CD 1251403	NSW CD 1251707	NSW CD 1310402
NSW CD 1251404	NSW CD 1251708	NSW CD 1310403
NSW CD 1251405	NSW CD 1251709	NSW CD 1310404
NSW CD 1251406	NSW CD 1251710	NSW CD 1310405
NSW CD 1251407	NSW CD 1251711	NSW CD 1310406
NSW CD 1251408	NSW CD 1251712	NSW CD 1310407
NSW CD 1251409	NSW CD 1310101	NSW CD 1310408
NSW CD 1251410	NSW CD 1310102	NSW CD 1310409
NSW CD 1251411	NSW CD 1310103	NSW CD 1310410
NSW CD 1251412	NSW CD 1310105	NSW CD 1310411
NSW CD 1251413	NSW CD 1310106	NSW CD 1310412
NSW CD 1251501	NSW CD 1310107	NSW CD 1310413
NSW CD 1251502	NSW CD 1310108	NSW CD 1310414
NSW CD 1251503	NSW CD 1310109	NSW CD 1310501
NSW CD 1251504	NSW CD 1310110	NSW CD 1310502
NSW CD 1251505	NSW CD 1310111	NSW CD 1310503
NSW CD 1251506	NSW CD 1310112	NSW CD 1310504
NSW CD 1251507	NSW CD 1310113	NSW CD 1310505
NSW CD 1251508	NSW CD 1310114	NSW CD 1310506
NSW CD 1251509	NSW CD 1310201	NSW CD 1310507
NSW CD 1251510	NSW CD 1310202	NSW CD 1310508
NSW CD 1251511	NSW CD 1310203	NSW CD 1310509
NSW CD 1251512	NSW CD 1310204	NSW CD 1310510
NSW CD 1251513	NSW CD 1310205	NSW CD 1310511
NSW CD 1251601	NSW CD 1310206	NSW CD 1310512
NSW CD 1251602	NSW CD 1310207	NSW CD 1310513
NSW CD 1251603	NSW CD 1310208	NSW CD 1310601
NSW CD 1251604	NSW CD 1310209	NSW CD 1310602
NSW CD 1251605	NSW CD 1310210	NSW CD 1310603
NSW CD 1251606	NSW CD 1310211	NSW CD 1310604
NSW CD 1251607	NSW CD 1310212	NSW CD 1310605
NSW CD 1251608	NSW CD 1310301	NSW CD 1310606
NSW CD 1251609	NSW CD 1310302	NSW CD 1310607
NSW CD 1251610	NSW CD 1310303	NSW CD 1310608
NSW CD 1251611	NSW CD 1310304	NSW CD 1310609
NSW CD 1251612	NSW CD 1310305	NSW CD 1310610
NSW CD 1251613	NSW CD 1310306	NSW CD 1310611
NSW CD 1251614	NSW CD 1310307	NSW CD 1310612
NSW CD 1251701	NSW CD 1310308	NSW CD 1310613
NSW CD 1251702	NSW CD 1310309	NSW CD 1310701
NSW CD 1251703	NSW CD 1310310	NSW CD 1310702
NSW CD 1251704	NSW CD 1310311	NSW CD 1310703

Area Description	Area Description	Area Description
NSW CD 1310704	NSW CD 1311008	NSW CD 1311404
NSW CD 1310705	NSW CD 1311009	NSW CD 1311405
NSW CD 1310706	NSW CD 1311010	NSW CD 1311406
NSW CD 1310707	NSW CD 1311011	NSW CD 1311407
NSW CD 1310708	NSW CD 1311012	NSW CD 1311408
NSW CD 1310709	NSW CD 1311101	NSW CD 1311409
NSW CD 1310710	NSW CD 1311102	NSW CD 1311410
NSW CD 1310711	NSW CD 1311103	NSW CD 1311411
NSW CD 1310712	NSW CD 1311104	NSW CD 1311412
NSW CD 1310713	NSW CD 1311105	NSW CD 1311413
NSW CD 1310801	NSW CD 1311106	NSW CD 1311501
NSW CD 1310802	NSW CD 1311107	NSW CD 1311502
NSW CD 1310803	NSW CD 1311108	NSW CD 1311503
NSW CD 1310804	NSW CD 1311109	NSW CD 1311504
NSW CD 1310805	NSW CD 1311110	NSW CD 1311505
NSW CD 1310806	NSW CD 1311111	NSW CD 1311506
NSW CD 1310807	NSW CD 1311201	NSW CD 1311507
NSW CD 1310808	NSW CD 1311202	NSW CD 1311508
NSW CD 1310809	NSW CD 1311203	NSW CD 1311510
NSW CD 1310810	NSW CD 1311204	NSW CD 1311511
NSW CD 1310811	NSW CD 1311205	NSW CD 1311514
NSW CD 1310812	NSW CD 1311206	NSW CD 1311515
NSW CD 1310901	NSW CD 1311207	NSW CD 1311601
NSW CD 1310902	NSW CD 1311208	NSW CD 1311602
NSW CD 1310903	NSW CD 1311209	NSW CD 1311603
NSW CD 1310904	NSW CD 1311210	NSW CD 1311604
NSW CD 1310905	NSW CD 1311211	NSW CD 1311605
NSW CD 1310906	NSW CD 1311301	NSW CD 1311606
NSW CD 1310907	NSW CD 1311302	NSW CD 1311607
NSW CD 1310908	NSW CD 1311303	NSW CD 1311608
NSW CD 1310909	NSW CD 1311304	NSW CD 1311609
NSW CD 1310910	NSW CD 1311305	NSW CD 1311610
NSW CD 1310911	NSW CD 1311306	NSW CD 1311611
NSW CD 1310912	NSW CD 1311307	NSW CD 1311612
NSW CD 1310913	NSW CD 1311308	NSW CD 1311613
NSW CD 1310914	NSW CD 1311309	NSW CD 1311614
NSW CD 1310915	NSW CD 1311310	NSW CD 1311701
NSW CD 1311001	NSW CD 1311311	NSW CD 1311702
NSW CD 1311002	NSW CD 1311312	NSW CD 1311703
NSW CD 1311003	NSW CD 1311313	NSW CD 1311704
NSW CD 1311004	NSW CD 1311314	NSW CD 1311705
NSW CD 1311005	NSW CD 1311401	NSW CD 1311706
NSW CD 1311006	NSW CD 1311402	NSW CD 1311707
NSW CD 1311007	NSW CD 1311403	NSW CD 1311708

Area Description	Area Description	Area Description
NSW CD 1311709	NSW CD 1312013	NSW CD 1312407
NSW CD 1311710	NSW CD 1312014	NSW CD 1312408
NSW CD 1311711	NSW CD 1312101	NSW CD 1312409
NSW CD 1311712	NSW CD 1312102	NSW CD 1312410
NSW CD 1311713	NSW CD 1312103	NSW CD 1312411
NSW CD 1311714	NSW CD 1312104	NSW CD 1312412
NSW CD 1311801	NSW CD 1312105	NSW CD 1312413
NSW CD 1311802	NSW CD 1312106	NSW CD 1312414
NSW CD 1311803	NSW CD 1312107	NSW CD 1312415
NSW CD 1311804	NSW CD 1312108	NSW CD 1312416
NSW CD 1311805	NSW CD 1312109	NSW CD 1312417
NSW CD 1311806	NSW CD 1312110	NSW CD 1312418
NSW CD 1311807	NSW CD 1312111	NSW CD 1312419
NSW CD 1311808	NSW CD 1312201	NSW CD 1312501
NSW CD 1311809	NSW CD 1312202	NSW CD 1312502
NSW CD 1311810	NSW CD 1312203	NSW CD 1312503
NSW CD 1311811	NSW CD 1312204	NSW CD 1312504
NSW CD 1311812	NSW CD 1312205	NSW CD 1312505
NSW CD 1311813	NSW CD 1312206	NSW CD 1312506
NSW CD 1311814	NSW CD 1312207	NSW CD 1312507
NSW CD 1311901	NSW CD 1312208	NSW CD 1312508
NSW CD 1311902	NSW CD 1312209	NSW CD 1312509
NSW CD 1311903	NSW CD 1312210	NSW CD 1312510
NSW CD 1311904	NSW CD 1312211	NSW CD 1312511
NSW CD 1311905	NSW CD 1312301	NSW CD 1312601
NSW CD 1311906	NSW CD 1312302	NSW CD 1312602
NSW CD 1311907	NSW CD 1312303	NSW CD 1312603
NSW CD 1311908	NSW CD 1312304	NSW CD 1312604
NSW CD 1311909	NSW CD 1312305	NSW CD 1312605
NSW CD 1311910	NSW CD 1312306	NSW CD 1312606
NSW CD 1311911	NSW CD 1312307	NSW CD 1312607
NSW CD 1311912	NSW CD 1312308	NSW CD 1312608
NSW CD 1312001	NSW CD 1312309	NSW CD 1312609
NSW CD 1312002	NSW CD 1312310	NSW CD 1312610
NSW CD 1312003	NSW CD 1312311	NSW CD 1330101
NSW CD 1312004	NSW CD 1312312	NSW CD 1330102
NSW CD 1312005	NSW CD 1312314	NSW CD 1330103
NSW CD 1312006	NSW CD 1312315	NSW CD 1330104
NSW CD 1312007	NSW CD 1312401	NSW CD 1330105
NSW CD 1312008	NSW CD 1312402	NSW CD 1330106
NSW CD 1312009	NSW CD 1312403	NSW CD 1330107
NSW CD 1312010	NSW CD 1312404	NSW CD 1330108
NSW CD 1312011	NSW CD 1312405	NSW CD 1330109
NSW CD 1312012	NSW CD 1312406	NSW CD 1330110

Area Description	Area Description	Area Description
NSW CD 1330111	NSW CD 1330503	NSW CD 1330902
NSW CD 1330112	NSW CD 1330504	NSW CD 1330903
NSW CD 1330113	NSW CD 1330505	NSW CD 1330904
NSW CD 1330201	NSW CD 1330506	NSW CD 1330905
NSW CD 1330202	NSW CD 1330507	NSW CD 1330906
NSW CD 1330203	NSW CD 1330508	NSW CD 1330907
NSW CD 1330204	NSW CD 1330509	NSW CD 1330908
NSW CD 1330205	NSW CD 1330510	NSW CD 1330909
NSW CD 1330206	NSW CD 1330511	NSW CD 1330910
NSW CD 1330207	NSW CD 1330601	NSW CD 1331001
NSW CD 1330208	NSW CD 1330602	NSW CD 1331002
NSW CD 1330209	NSW CD 1330603	NSW CD 1331003
NSW CD 1330210	NSW CD 1330604	NSW CD 1331004
NSW CD 1330211	NSW CD 1330605	NSW CD 1331005
NSW CD 1330212	NSW CD 1330606	NSW CD 1331006
NSW CD 1330213	NSW CD 1330607	NSW CD 1331007
NSW CD 1330214	NSW CD 1330608	NSW CD 1331008
NSW CD 1330301	NSW CD 1330609	NSW CD 1331009
NSW CD 1330302	NSW CD 1330610	NSW CD 1331010
NSW CD 1330303	NSW CD 1330611	NSW CD 1331011
NSW CD 1330304	NSW CD 1330701	NSW CD 1331012
NSW CD 1330305	NSW CD 1330702	NSW CD 1331013
NSW CD 1330306	NSW CD 1330703	NSW CD 1331101
NSW CD 1330307	NSW CD 1330704	NSW CD 1331102
NSW CD 1330308	NSW CD 1330705	NSW CD 1331103
NSW CD 1330309	NSW CD 1330706	NSW CD 1331104
NSW CD 1330310	NSW CD 1330707	NSW CD 1331105
NSW CD 1330311	NSW CD 1330708	NSW CD 1331106
NSW CD 1330312	NSW CD 1330709	NSW CD 1331107
NSW CD 1330313	NSW CD 1330710	NSW CD 1331108
NSW CD 1330401	NSW CD 1330711	NSW CD 1331109
NSW CD 1330402	NSW CD 1330801	NSW CD 1331110
NSW CD 1330403	NSW CD 1330802	NSW CD 1331112
NSW CD 1330404	NSW CD 1330803	NSW CD 1331201
NSW CD 1330405	NSW CD 1330804	NSW CD 1331202
NSW CD 1330406	NSW CD 1330805	NSW CD 1331203
NSW CD 1330407	NSW CD 1330806	NSW CD 1331204
NSW CD 1330408	NSW CD 1330807	NSW CD 1331205
NSW CD 1330409	NSW CD 1330808	NSW CD 1331206
NSW CD 1330410	NSW CD 1330809	NSW CD 1331207
NSW CD 1330411	NSW CD 1330810	NSW CD 1331208
NSW CD 1330412	NSW CD 1330811	NSW CD 1331209
NSW CD 1330501	NSW CD 1330812	NSW CD 1331210
NSW CD 1330502	NSW CD 1330901	NSW CD 1331211

Area Description	Area Description	Area Description
NSW CD 1331212	NSW CD 1331607	NSW CD 1333007
NSW CD 1331301	NSW CD 1331608	NSW CD 1333008
NSW CD 1331302	NSW CD 1331609	NSW CD 1333009
NSW CD 1331303	NSW CD 1331610	NSW CD 1333010
NSW CD 1331304	NSW CD 1331611	NSW CD 1333011
NSW CD 1331305	NSW CD 1331612	NSW CD 1340101
NSW CD 1331306	NSW CD 1331613	NSW CD 1340102
NSW CD 1331307	NSW CD 1331701	NSW CD 1340103
NSW CD 1331308	NSW CD 1331702	NSW CD 1340104
NSW CD 1331309	NSW CD 1331703	NSW CD 1340105
NSW CD 1331310	NSW CD 1331704	NSW CD 1340106
NSW CD 1331311	NSW CD 1331705	NSW CD 1340107
NSW CD 1331312	NSW CD 1331706	NSW CD 1340108
NSW CD 1331401	NSW CD 1331707	NSW CD 1340109
NSW CD 1331402	NSW CD 1331708	NSW CD 1340110
NSW CD 1331403	NSW CD 1331709	NSW CD 1340111
NSW CD 1331404	NSW CD 1331710	NSW CD 1340112
NSW CD 1331405	NSW CD 1331711	NSW CD 1340114
NSW CD 1331406	NSW CD 1332801	NSW CD 1340115
NSW CD 1331407	NSW CD 1332802	NSW CD 1340116
NSW CD 1331408	NSW CD 1332803	NSW CD 1340201
NSW CD 1331409	NSW CD 1332804	NSW CD 1340202
NSW CD 1331410	NSW CD 1332805	NSW CD 1340203
NSW CD 1331411	NSW CD 1332806	NSW CD 1340204
NSW CD 1331412	NSW CD 1332807	NSW CD 1340205
NSW CD 1331413	NSW CD 1332808	NSW CD 1340206
NSW CD 1331414	NSW CD 1332809	NSW CD 1340207
NSW CD 1331501	NSW CD 1332810	NSW CD 1340208
NSW CD 1331502	NSW CD 1332901	NSW CD 1340209
NSW CD 1331503	NSW CD 1332902	NSW CD 1340210
NSW CD 1331504	NSW CD 1332903	NSW CD 1340211
NSW CD 1331505	NSW CD 1332904	NSW CD 1340301
NSW CD 1331506	NSW CD 1332905	NSW CD 1340302
NSW CD 1331507	NSW CD 1332906	NSW CD 1340303
NSW CD 1331508	NSW CD 1332907	NSW CD 1340304
NSW CD 1331509	NSW CD 1332908	NSW CD 1340305
NSW CD 1331510	NSW CD 1332909	NSW CD 1340306
NSW CD 1331511	NSW CD 1332910	NSW CD 1340307
NSW CD 1331601	NSW CD 1333001	NSW CD 1340308
NSW CD 1331602	NSW CD 1333002	NSW CD 1340309
NSW CD 1331603	NSW CD 1333003	NSW CD 1340401
NSW CD 1331604	NSW CD 1333004	NSW CD 1340402
NSW CD 1331605	NSW CD 1333005	NSW CD 1340403
NSW CD 1331606	NSW CD 1333006	NSW CD 1340404

Area Description	Area Description	Area Description
NSW CD 1340405	NSW CD 1340804	NSW CD 1341110
NSW CD 1340406	NSW CD 1340805	NSW CD 1341201
NSW CD 1340407	NSW CD 1340806	NSW CD 1341202
NSW CD 1340408	NSW CD 1340807	NSW CD 1341203
NSW CD 1340409	NSW CD 1340808	NSW CD 1341204
NSW CD 1340410	NSW CD 1340809	NSW CD 1341205
NSW CD 1340501	NSW CD 1340810	NSW CD 1341206
NSW CD 1340502	NSW CD 1340811	NSW CD 1341207
NSW CD 1340503	NSW CD 1340901	NSW CD 1341208
NSW CD 1340504	NSW CD 1340902	NSW CD 1341209
NSW CD 1340505	NSW CD 1340903	NSW CD 1341210
NSW CD 1340506	NSW CD 1340904	NSW CD 1341211
NSW CD 1340507	NSW CD 1340905	NSW CD 1341212
NSW CD 1340508	NSW CD 1340906	NSW CD 1341213
NSW CD 1340509	NSW CD 1340907	NSW CD 1341301
NSW CD 1340510	NSW CD 1340908	NSW CD 1341302
NSW CD 1340511	NSW CD 1340909	NSW CD 1341303
NSW CD 1340512	NSW CD 1340910	NSW CD 1341304
NSW CD 1340513	NSW CD 1340911	NSW CD 1341305
NSW CD 1340601	NSW CD 1340912	NSW CD 1341306
NSW CD 1340602	NSW CD 1340913	NSW CD 1341307
NSW CD 1340603	NSW CD 1340914	NSW CD 1341308
NSW CD 1340604	NSW CD 1341001	NSW CD 1341309
NSW CD 1340605	NSW CD 1341002	NSW CD 1341310
NSW CD 1340606	NSW CD 1341003	NSW CD 1341311
NSW CD 1340607	NSW CD 1341004	NSW CD 1341312
NSW CD 1340608	NSW CD 1341005	NSW CD 1341313
NSW CD 1340609	NSW CD 1341006	NSW CD 1341401
NSW CD 1340610	NSW CD 1341007	NSW CD 1341402
NSW CD 1340611	NSW CD 1341008	NSW CD 1341403
NSW CD 1340701	NSW CD 1341009	NSW CD 1341404
NSW CD 1340702	NSW CD 1341010	NSW CD 1341405
NSW CD 1340703	NSW CD 1341011	NSW CD 1341406
NSW CD 1340704	NSW CD 1341012	NSW CD 1341407
NSW CD 1340705	NSW CD 1341013	NSW CD 1341408
NSW CD 1340706	NSW CD 1341101	NSW CD 1341409
NSW CD 1340707	NSW CD 1341102	NSW CD 1341410
NSW CD 1340708	NSW CD 1341103	NSW CD 1341411
NSW CD 1340709	NSW CD 1341104	NSW CD 1341412
NSW CD 1340710	NSW CD 1341105	NSW CD 1341413
NSW CD 1340711	NSW CD 1341106	NSW CD 1341501
NSW CD 1340801	NSW CD 1341107	NSW CD 1341502
NSW CD 1340802	NSW CD 1341108	NSW CD 1341503
NSW CD 1340803	NSW CD 1341109	NSW CD 1341504

Area Description	Area Description	Area Description
NSW CD 1341505	NSW CD 1341808	NSW CD 1342203
NSW CD 1341506	NSW CD 1341809	NSW CD 1342204
NSW CD 1341507	NSW CD 1341810	NSW CD 1342205
NSW CD 1341508	NSW CD 1341811	NSW CD 1342206
NSW CD 1341509	NSW CD 1341812	NSW CD 1342207
NSW CD 1341510	NSW CD 1341813	NSW CD 1342208
NSW CD 1341511	NSW CD 1341901	NSW CD 1342209
NSW CD 1341512	NSW CD 1341902	NSW CD 1342210
NSW CD 1341513	NSW CD 1341903	NSW CD 1342211
NSW CD 1341514	NSW CD 1341904	NSW CD 1342301
NSW CD 1341601	NSW CD 1341905	NSW CD 1342302
NSW CD 1341602	NSW CD 1341906	NSW CD 1342303
NSW CD 1341603	NSW CD 1341907	NSW CD 1342304
NSW CD 1341604	NSW CD 1341908	NSW CD 1342305
NSW CD 1341605	NSW CD 1341909	NSW CD 1342306
NSW CD 1341606	NSW CD 1341910	NSW CD 1342307
NSW CD 1341607	NSW CD 1342001	NSW CD 1342308
NSW CD 1341608	NSW CD 1342002	NSW CD 1342309
NSW CD 1341609	NSW CD 1342003	NSW CD 1342310
NSW CD 1341610	NSW CD 1342004	NSW CD 1342311
NSW CD 1341611	NSW CD 1342005	NSW CD 1342401
NSW CD 1341612	NSW CD 1342006	NSW CD 1342402
NSW CD 1341613	NSW CD 1342007	NSW CD 1342403
NSW CD 1341614	NSW CD 1342008	NSW CD 1342404
NSW CD 1341615	NSW CD 1342009	NSW CD 1342405
NSW CD 1341701	NSW CD 1342010	NSW CD 1342406
NSW CD 1341702	NSW CD 1342011	NSW CD 1342407
NSW CD 1341703	NSW CD 1342012	NSW CD 1342408
NSW CD 1341704	NSW CD 1342013	NSW CD 1342409
NSW CD 1341705	NSW CD 1342101	NSW CD 1342410
NSW CD 1341706	NSW CD 1342102	NSW CD 1342411
NSW CD 1341707	NSW CD 1342103	NSW CD 1342501
NSW CD 1341708	NSW CD 1342104	NSW CD 1342502
NSW CD 1341709	NSW CD 1342105	NSW CD 1342503
NSW CD 1341710	NSW CD 1342106	NSW CD 1342504
NSW CD 1341711	NSW CD 1342107	NSW CD 1342505
NSW CD 1341712	NSW CD 1342108	NSW CD 1342506
NSW CD 1341801	NSW CD 1342109	NSW CD 1342507
NSW CD 1341802	NSW CD 1342110	NSW CD 1342508
NSW CD 1341803	NSW CD 1342111	NSW CD 1342509
NSW CD 1341804	NSW CD 1342112	NSW CD 1342510
NSW CD 1341805	NSW CD 1342113	NSW CD 1342511
NSW CD 1341806	NSW CD 1342201	NSW CD 1342512
NSW CD 1341807	NSW CD 1342202	NSW CD 1342601

Area Description	Area Description	Area Description
NSW CD 1342602	NSW CD 1360406	NSW CD 1360812
NSW CD 1342603	NSW CD 1360407	NSW CD 1360813
NSW CD 1342604	NSW CD 1360408	NSW CD 1360901
NSW CD 1342605	NSW CD 1360501	NSW CD 1360902
NSW CD 1342606	NSW CD 1360502	NSW CD 1360903
NSW CD 1342607	NSW CD 1360503	NSW CD 1360904
NSW CD 1342608	NSW CD 1360504	NSW CD 1360905
NSW CD 1342609	NSW CD 1360505	NSW CD 1360906
NSW CD 1342610	NSW CD 1360506	NSW CD 1360907
NSW CD 1342611	NSW CD 1360507	NSW CD 1360908
NSW CD 1342612	NSW CD 1360508	NSW CD 1360909
NSW CD 1360101	NSW CD 1360601	NSW CD 1360910
NSW CD 1360102	NSW CD 1360602	NSW CD 1360911
NSW CD 1360103	NSW CD 1360603	NSW CD 1360912
NSW CD 1360104	NSW CD 1360604	NSW CD 1360913
NSW CD 1360105	NSW CD 1360605	NSW CD 1361001
NSW CD 1360106	NSW CD 1360606	NSW CD 1361002
NSW CD 1360107	NSW CD 1360607	NSW CD 1361003
NSW CD 1360108	NSW CD 1360608	NSW CD 1361004
NSW CD 1360109	NSW CD 1360609	NSW CD 1361005
NSW CD 1360110	NSW CD 1360610	NSW CD 1361006
NSW CD 1360201	NSW CD 1360611	NSW CD 1361007
NSW CD 1360202	NSW CD 1360701	NSW CD 1361008
NSW CD 1360203	NSW CD 1360702	NSW CD 1361009
NSW CD 1360204	NSW CD 1360703	NSW CD 1361010
NSW CD 1360205	NSW CD 1360704	NSW CD 1361011
NSW CD 1360206	NSW CD 1360705	NSW CD 1361012
NSW CD 1360207	NSW CD 1360706	NSW CD 1361102
NSW CD 1360208	NSW CD 1360707	NSW CD 1361103
NSW CD 1360209	NSW CD 1360708	NSW CD 1361104
NSW CD 1360211	NSW CD 1360709	NSW CD 1361105
NSW CD 1360301	NSW CD 1360710	NSW CD 1361106
NSW CD 1360302	NSW CD 1360711	NSW CD 1361107
NSW CD 1360303	NSW CD 1360801	NSW CD 1361108
NSW CD 1360304	NSW CD 1360802	NSW CD 1361109
NSW CD 1360305	NSW CD 1360803	NSW CD 1361110
NSW CD 1360306	NSW CD 1360804	NSW CD 1361201
NSW CD 1360307	NSW CD 1360805	NSW CD 1361202
NSW CD 1360308	NSW CD 1360806	NSW CD 1361203
NSW CD 1360401	NSW CD 1360807	NSW CD 1361204
NSW CD 1360402	NSW CD 1360808	NSW CD 1361205
NSW CD 1360403	NSW CD 1360809	NSW CD 1361206
NSW CD 1360404	NSW CD 1360810	NSW CD 1361207
NSW CD 1360405	NSW CD 1360811	NSW CD 1361208

Area Description	Area Description	Area Description
NSW CD 1361209	NSW CD 1361602	NSW CD 1362002
NSW CD 1361210	NSW CD 1361603	NSW CD 1362003
NSW CD 1361211	NSW CD 1361604	NSW CD 1362004
NSW CD 1361212	NSW CD 1361605	NSW CD 1362005
NSW CD 1361213	NSW CD 1361606	NSW CD 1362006
NSW CD 1361214	NSW CD 1361607	NSW CD 1362007
NSW CD 1361301	NSW CD 1361608	NSW CD 1362008
NSW CD 1361302	NSW CD 1361609	NSW CD 1362009
NSW CD 1361303	NSW CD 1361610	NSW CD 1362010
NSW CD 1361304	NSW CD 1361611	NSW CD 1362011
NSW CD 1361305	NSW CD 1361613	NSW CD 1362012
NSW CD 1361306	NSW CD 1361701	NSW CD 1362101
NSW CD 1361307	NSW CD 1361702	NSW CD 1362102
NSW CD 1361308	NSW CD 1361703	NSW CD 1362103
NSW CD 1361309	NSW CD 1361704	NSW CD 1362104
NSW CD 1361310	NSW CD 1361705	NSW CD 1362105
NSW CD 1361311	NSW CD 1361706	NSW CD 1362106
NSW CD 1361312	NSW CD 1361707	NSW CD 1362107
NSW CD 1361313	NSW CD 1361708	NSW CD 1362108
NSW CD 1361314	NSW CD 1361709	NSW CD 1362109
NSW CD 1361401	NSW CD 1361710	NSW CD 1362110
NSW CD 1361402	NSW CD 1361711	NSW CD 1362201
NSW CD 1361403	NSW CD 1361801	NSW CD 1362202
NSW CD 1361404	NSW CD 1361802	NSW CD 1362203
NSW CD 1361405	NSW CD 1361803	NSW CD 1362204
NSW CD 1361406	NSW CD 1361804	NSW CD 1362205
NSW CD 1361407	NSW CD 1361805	NSW CD 1362206
NSW CD 1361409	NSW CD 1361806	NSW CD 1362207
NSW CD 1361410	NSW CD 1361807	NSW CD 1362208
NSW CD 1361411	NSW CD 1361808	NSW CD 1362209
NSW CD 1361412	NSW CD 1361809	NSW CD 1362210
NSW CD 1361501	NSW CD 1361901	NSW CD 1362301
NSW CD 1361502	NSW CD 1361902	NSW CD 1362302
NSW CD 1361503	NSW CD 1361903	NSW CD 1362303
NSW CD 1361504	NSW CD 1361904	NSW CD 1362304
NSW CD 1361505	NSW CD 1361905	NSW CD 1362305
NSW CD 1361506	NSW CD 1361906	NSW CD 1362306
NSW CD 1361507	NSW CD 1361907	NSW CD 1362307
NSW CD 1361508	NSW CD 1361908	NSW CD 1362308
NSW CD 1361509	NSW CD 1361909	NSW CD 1362309
NSW CD 1361510	NSW CD 1361910	NSW CD 1362310
NSW CD 1361511	NSW CD 1361911	NSW CD 1362311
NSW CD 1361512	NSW CD 1361912	NSW CD 1362312
NSW CD 1361601	NSW CD 1362001	NSW CD 1362313

Area Description	Area Description	Area Description
NSW CD 1362401	NSW CD 1362803	NSW CD 1363206
NSW CD 1362402	NSW CD 1362804	NSW CD 1363207
NSW CD 1362403	NSW CD 1362805	NSW CD 1363208
NSW CD 1362404	NSW CD 1362806	NSW CD 1363209
NSW CD 1362405	NSW CD 1362807	NSW CD 1363210
NSW CD 1362406	NSW CD 1362808	NSW CD 1363211
NSW CD 1362407	NSW CD 1362809	NSW CD 1363212
NSW CD 1362408	NSW CD 1362810	NSW CD 1363213
NSW CD 1362409	NSW CD 1362811	NSW CD 1380101
NSW CD 1362410	NSW CD 1362901	NSW CD 1380102
NSW CD 1362411	NSW CD 1362902	NSW CD 1380103
NSW CD 1362412	NSW CD 1362903	NSW CD 1380104
NSW CD 1362501	NSW CD 1362904	NSW CD 1380105
NSW CD 1362502	NSW CD 1362905	NSW CD 1380106
NSW CD 1362503	NSW CD 1362906	NSW CD 1380107
NSW CD 1362504	NSW CD 1362907	NSW CD 1380108
NSW CD 1362505	NSW CD 1362908	NSW CD 1380109
NSW CD 1362506	NSW CD 1362909	NSW CD 1380110
NSW CD 1362507	NSW CD 1362910	NSW CD 1380111
NSW CD 1362508	NSW CD 1363001	NSW CD 1380112
NSW CD 1362509	NSW CD 1363002	NSW CD 1380113
NSW CD 1362510	NSW CD 1363003	NSW CD 1380114
NSW CD 1362511	NSW CD 1363004	NSW CD 1380115
NSW CD 1362601	NSW CD 1363005	NSW CD 1380116
NSW CD 1362602	NSW CD 1363006	NSW CD 1380201
NSW CD 1362603	NSW CD 1363007	NSW CD 1380202
NSW CD 1362604	NSW CD 1363008	NSW CD 1380203
NSW CD 1362605	NSW CD 1363009	NSW CD 1380204
NSW CD 1362606	NSW CD 1363101	NSW CD 1380205
NSW CD 1362607	NSW CD 1363102	NSW CD 1380206
NSW CD 1362608	NSW CD 1363103	NSW CD 1380207
NSW CD 1362609	NSW CD 1363104	NSW CD 1380208
NSW CD 1362610	NSW CD 1363105	NSW CD 1380209
NSW CD 1362701	NSW CD 1363106	NSW CD 1380210
NSW CD 1362702	NSW CD 1363107	NSW CD 1380211
NSW CD 1362703	NSW CD 1363108	NSW CD 1380212
NSW CD 1362704	NSW CD 1363109	NSW CD 1380213
NSW CD 1362705	NSW CD 1363110	NSW CD 1380301
NSW CD 1362706	NSW CD 1363111	NSW CD 1380302
NSW CD 1362707	NSW CD 1363112	NSW CD 1380303
NSW CD 1362708	NSW CD 1363202	NSW CD 1380304
NSW CD 1362709	NSW CD 1363203	NSW CD 1380305
NSW CD 1362801	NSW CD 1363204	NSW CD 1380306
NSW CD 1362802	NSW CD 1363205	NSW CD 1380307

Area Description	Area Description	Area Description
NSW CD 1380308	NSW CD 1380708	NSW CD 1381109
NSW CD 1380309	NSW CD 1380709	NSW CD 1381110
NSW CD 1380310	NSW CD 1380710	NSW CD 1381111
NSW CD 1380311	NSW CD 1380711	NSW CD 1381112
NSW CD 1380312	NSW CD 1380712	NSW CD 1381113
NSW CD 1380313	NSW CD 1380801	NSW CD 1381114
NSW CD 1380401	NSW CD 1380802	NSW CD 1381201
NSW CD 1380402	NSW CD 1380803	NSW CD 1381202
NSW CD 1380403	NSW CD 1380804	NSW CD 1381203
NSW CD 1380404	NSW CD 1380805	NSW CD 1381204
NSW CD 1380405	NSW CD 1380806	NSW CD 1381205
NSW CD 1380406	NSW CD 1380807	NSW CD 1381206
NSW CD 1380407	NSW CD 1380808	NSW CD 1381207
NSW CD 1380408	NSW CD 1380809	NSW CD 1381208
NSW CD 1380409	NSW CD 1380901	NSW CD 1381209
NSW CD 1380410	NSW CD 1380902	NSW CD 1381210
NSW CD 1380411	NSW CD 1380903	NSW CD 1381211
NSW CD 1380501	NSW CD 1380904	NSW CD 1381212
NSW CD 1380502	NSW CD 1380905	NSW CD 1381301
NSW CD 1380503	NSW CD 1380906	NSW CD 1381302
NSW CD 1380504	NSW CD 1380907	NSW CD 1381303
NSW CD 1380505	NSW CD 1380908	NSW CD 1381304
NSW CD 1380506	NSW CD 1380909	NSW CD 1381305
NSW CD 1380507	NSW CD 1380910	NSW CD 1381306
NSW CD 1380508	NSW CD 1380911	NSW CD 1381307
NSW CD 1380509	NSW CD 1381001	NSW CD 1381308
NSW CD 1380510	NSW CD 1381002	NSW CD 1381309
NSW CD 1380601	NSW CD 1381003	NSW CD 1381310
NSW CD 1380602	NSW CD 1381004	NSW CD 1381311
NSW CD 1380603	NSW CD 1381005	NSW CD 1381312
NSW CD 1380604	NSW CD 1381006	NSW CD 1381401
NSW CD 1380605	NSW CD 1381007	NSW CD 1381402
NSW CD 1380606	NSW CD 1381008	NSW CD 1381403
NSW CD 1380607	NSW CD 1381009	NSW CD 1381404
NSW CD 1380608	NSW CD 1381010	NSW CD 1381405
NSW CD 1380609	NSW CD 1381011	NSW CD 1381406
NSW CD 1380610	NSW CD 1381101	NSW CD 1381407
NSW CD 1380701	NSW CD 1381102	NSW CD 1381408
NSW CD 1380702	NSW CD 1381103	NSW CD 1381409
NSW CD 1380703	NSW CD 1381104	NSW CD 1381410
NSW CD 1380704	NSW CD 1381105	NSW CD 1381411
NSW CD 1380705	NSW CD 1381106	NSW CD 1381412
NSW CD 1380706	NSW CD 1381107	NSW CD 1381413
NSW CD 1380707	NSW CD 1381108	NSW CD 1390101

Area Description	Area Description	Area Description
NSW CD 1390102	NSW CD 1390408	NSW CD 1390804
NSW CD 1390103	NSW CD 1390409	NSW CD 1390805
NSW CD 1390104	NSW CD 1390410	NSW CD 1390806
NSW CD 1390106	NSW CD 1390411	NSW CD 1390807
NSW CD 1390107	NSW CD 1390412	NSW CD 1390808
NSW CD 1390108	NSW CD 1390413	NSW CD 1390809
NSW CD 1390109	NSW CD 1390501	NSW CD 1390810
NSW CD 1390110	NSW CD 1390502	NSW CD 1390811
NSW CD 1390111	NSW CD 1390503	NSW CD 1390812
NSW CD 1390112	NSW CD 1390504	NSW CD 1390813
NSW CD 1390201	NSW CD 1390505	NSW CD 1390814
NSW CD 1390202	NSW CD 1390506	NSW CD 1390901
NSW CD 1390203	NSW CD 1390507	NSW CD 1390902
NSW CD 1390204	NSW CD 1390508	NSW CD 1390903
NSW CD 1390205	NSW CD 1390509	NSW CD 1390904
NSW CD 1390206	NSW CD 1390510	NSW CD 1390905
NSW CD 1390207	NSW CD 1390601	NSW CD 1390906
NSW CD 1390208	NSW CD 1390602	NSW CD 1390907
NSW CD 1390209	NSW CD 1390603	NSW CD 1390908
NSW CD 1390210	NSW CD 1390604	NSW CD 1390909
NSW CD 1390211	NSW CD 1390605	NSW CD 1390910
NSW CD 1390212	NSW CD 1390606	NSW CD 1390911
NSW CD 1390213	NSW CD 1390607	NSW CD 1390912
NSW CD 1390214	NSW CD 1390608	NSW CD 1390913
NSW CD 1390301	NSW CD 1390609	NSW CD 1390914
NSW CD 1390302	NSW CD 1390610	NSW CD 1391001
NSW CD 1390303	NSW CD 1390611	NSW CD 1391002
NSW CD 1390304	NSW CD 1390612	NSW CD 1391003
NSW CD 1390305	NSW CD 1390701	NSW CD 1391004
NSW CD 1390306	NSW CD 1390702	NSW CD 1391005
NSW CD 1390307	NSW CD 1390703	NSW CD 1391006
NSW CD 1390308	NSW CD 1390704	NSW CD 1391007
NSW CD 1390309	NSW CD 1390705	NSW CD 1391008
NSW CD 1390310	NSW CD 1390706	NSW CD 1391009
NSW CD 1390311	NSW CD 1390707	NSW CD 1391010
NSW CD 1390312	NSW CD 1390708	NSW CD 1391011
NSW CD 1390313	NSW CD 1390709	NSW CD 1391101
NSW CD 1390401	NSW CD 1390710	NSW CD 1391102
NSW CD 1390402	NSW CD 1390711	NSW CD 1391103
NSW CD 1390403	NSW CD 1390712	NSW CD 1391104
NSW CD 1390404	NSW CD 1390713	NSW CD 1391105
NSW CD 1390405	NSW CD 1390801	NSW CD 1391106
NSW CD 1390406	NSW CD 1390802	NSW CD 1391107
NSW CD 1390407	NSW CD 1390803	NSW CD 1391108

Area Description	Area Description	Area Description
NSW CD 1391109	NSW CD 1410206	NSW CD 1421608
NSW CD 1391110	NSW CD 1410207	NSW CD 1421609
NSW CD 1391111	NSW CD 1410208	NSW CD 1421610
NSW CD 1391112	NSW CD 1410209	NSW CD 1421611
NSW CD 1400101	NSW CD 1410210	NSW CD 1421612
NSW CD 1400102	NSW CD 1410211	NSW CD 1421613
NSW CD 1400103	NSW CD 1410212	NSW CD 1421614
NSW CD 1400104	NSW CD 1410213	NSW CD 1421701
NSW CD 1400105	NSW CD 1410214	NSW CD 1421702
NSW CD 1400106	NSW CD 1410215	NSW CD 1421703
NSW CD 1400107	NSW CD 1410301	NSW CD 1421704
NSW CD 1400108	NSW CD 1410302	NSW CD 1421705
NSW CD 1400109	NSW CD 1410303	NSW CD 1421706
NSW CD 1400110	NSW CD 1410304	NSW CD 1421707
NSW CD 1400111	NSW CD 1410305	NSW CD 1421708
NSW CD 1400112	NSW CD 1410306	NSW CD 1421709
NSW CD 1400113	NSW CD 1410307	NSW CD 1421710
NSW CD 1400114	NSW CD 1410308	NSW CD 1421711
NSW CD 1400116	NSW CD 1410309	NSW CD 1421801
NSW CD 1400117	NSW CD 1410310	NSW CD 1421802
NSW CD 1400118	NSW CD 1410311	NSW CD 1421803
NSW CD 1400119	NSW CD 1410312	NSW CD 1421804
NSW CD 1410101	NSW CD 1410313	NSW CD 1421805
NSW CD 1410102	NSW CD 1410314	NSW CD 1421806
NSW CD 1410103	NSW CD 1421501	NSW CD 1421807
NSW CD 1410104	NSW CD 1421502	NSW CD 1421808
NSW CD 1410105	NSW CD 1421503	NSW CD 1421809
NSW CD 1410106	NSW CD 1421504	NSW CD 1421810
NSW CD 1410107	NSW CD 1421505	NSW CD 1421811
NSW CD 1410108	NSW CD 1421506	NSW CD 1421812
NSW CD 1410109	NSW CD 1421507	NSW CD 1421813
NSW CD 1410110	NSW CD 1421508	NSW CD 1421901
NSW CD 1410111	NSW CD 1421509	NSW CD 1421902
NSW CD 1410112	NSW CD 1421510	NSW CD 1421903
NSW CD 1410113	NSW CD 1421511	NSW CD 1421905
NSW CD 1410114	NSW CD 1421512	NSW CD 1421906
NSW CD 1410116	NSW CD 1421513	NSW CD 1421907
NSW CD 1410117	NSW CD 1421601	NSW CD 1421908
NSW CD 1410118	NSW CD 1421602	NSW CD 1421909
NSW CD 1410201	NSW CD 1421603	NSW CD 1421910
NSW CD 1410202	NSW CD 1421604	NSW CD 1421911
NSW CD 1410203	NSW CD 1421605	NSW CD 1421912
NSW CD 1410204	NSW CD 1421606	
NSW CD 1410205	NSW CD 1421607	

Note:

Standard terminology used by the Australian Bureau of Statistics:

(C) = City

(A) = NSW Local Government Area (excluding Cities)

(CD) = Collection District

Attachment 1.1

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : National
General Area Served : Sydney (NSW)
Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS2001

Transmitter Site :-

Nominal Location : ABC Studios GORE HILL
Australian Map Grid Reference: Zone Easting Northing
56 331921 6256122
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : VHF Band I - TV
Carrier Frequency : 64.25 MHz (Ch.2)
Polarisation : Horizontal
Maximum antenna height : 121 m

Output Radiation Pattern :-

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

Attachment 1.2

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : National
General Area Served : Bouddi (NSW)
Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS2006

Transmitter Site :-

Nominal Location : Bouddi
Australian Map Grid Reference: Zone Easting Northing
56 351500 6290800
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 800.198 MHz (Ch.67)
Polarisation : Vertical
Maximum antenna height : 50 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 65°T	2.5 kW
65°T - 80°T	1.25 kW
80°T - 145°T	500 W
145°T - 160°T	1.25 kW
160°T - 175°T	2.5 kW
175°T - 270°T	5.1 kW
270°T - 360°T	2.5 kW

Attachment 1.3

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : National
General Area Served : Gosford (NSW)
Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS2003

Transmitter Site :-

Nominal Location : Gosford Trig Station GOSFORD
Australian Map Grid Reference: Zone Easting Northing
56 346400 6300400
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 653.224 MHz (Ch.46)
Polarisation : Horizontal
Maximum antenna height : 40 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	400 W

Attachment 1.4

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : National
General Area Served : Kings Cross (NSW)
Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS2002

Transmitter Site :-

Nominal Location : Elan Building Victoria Street KINGS CROSS
Australian Map Grid Reference: Zone Easting Northing
56 335511 6249987
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 653.25 MHz (Ch.46)
Polarisation : Horizontal
Maximum antenna height : 173 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 40°T	2.6 kW
40°T - 185°T	1 kW
185°T - 260°T	1.3 kW
260°T - 305°T	650 W
305°T - 320°T	1.3 kW
320°T - 360°T	2.6 kW

Attachment 1.5

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : National
General Area Served : Manly/Mosman (NSW)
Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS2005

Transmitter Site :-

Nominal Location : Sewage Treatment Plant MANLY
Australian Map Grid Reference: Zone Easting Northing
56 342600 6257700
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 625.250000 MHz (Ch.42)
Polarisation : Horizontal
Maximum antenna height : 49 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 10°T	2 kW
10°T - 30°T	1 kW
30°T - 160°T	360 W
160°T - 180°T	1 kW
180°T - 195°T	2 kW
195°T - 355°T	4 kW
355°T - 360°T	2 kW

Special Conditions :-

This service must operate with a precision offset to minimise interference with Wyong ABN42.
The vision carrier frequency tolerance must be within plus or minus one hertz of 625.250000 MHz.

Attachment 1.6

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : National
General Area Served : Wyong (NSW)
Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS2604

Transmitter Site :-

Nominal Location : Wyrabalong Trig Station WYONG
Australian Map Grid Reference: Zone Easting Northing
56 358200 6302600
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 625.19795 MHz (Ch.42)
Polarisation : Vertical
Maximum antenna height : 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 50°T	5 kW
50°T - 65°T	2.5 kW
65°T - 130°T	1.25 kW
130°T - 275°T	3.2 kW
275°T - 360°T	5 kW

Special Conditions :-

This service must operate with a precision offset to minimise interference with Manly/Mosman ABN42. The vision carrier frequency tolerance must be within plus or minus one hertz of 625.197950 MHz.

Attachment 2.1

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : National
General Area Served : Sydney (NSW)
Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS136001

Transmitter Site :-

Nominal Location : Ch7/10 Tower Hampden Road ARTARMON
Australian Map Grid Reference: Zone Easting Northing
56 331560 6257750
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band IV - TV
Carrier Frequency : 527.25 MHz (Ch.28)
Polarisation : Horizontal
Maximum antenna height : 216 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	850 kW

Attachment 2.2

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : National
General Area Served : Bouddi (NSW)
Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS136004

Transmitter Site :-

Nominal Location : Bouddi
Australian Map Grid Reference: Zone Easting Northing
56 351500 6290800
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 779.198 MHz (Ch.64)
Polarisation : Vertical
Maximum antenna height : 50 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 65°T	2.5 kW
65°T - 80°T	1.25 kW
80°T - 145°T	500 W
145°T - 160°T	1.25 kW
160°T - 175°T	2.5 kW
175°T - 270°T	5.1 kW
270°T - 360°T	2.5 kW

Attachment 2.3

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : National
General Area Served : Gosford (NSW)
Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS136003

Transmitter Site :-

Nominal Location : Gosford Trig Station GOSFORD
Australian Map Grid Reference: Zone Easting Northing
56 346400 6300400
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 737.198 MHz (Ch.58)
Polarisation : Horizontal
Maximum antenna height : 40 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	400 W

Attachment 2.4

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : National
General Area Served : Kings Cross (NSW)
Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS136002

Transmitter Site :-

Nominal Location : Elan Building Victoria Street KINGS CROSS
Australian Map Grid Reference: Zone Easting Northing
56 335511 6249987
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 737.25 MHz (Ch.58)
Polarisation : Horizontal
Maximum antenna height : 173 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 40°T	2.6 kW
40°T - 185°T	1 kW
185°T - 260°T	1.3 kW
260°T - 305°T	650 W
305°T - 320°T	1.3 kW
320°T - 360°T	2.6 kW

Attachment 2.5

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : National
General Area Served : Manly/Mosman (NSW)
Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS136005

Transmitter Site :-

Nominal Location : Sewage Treatment Plant MANLY
Australian Map Grid Reference: Zone Easting Northing
56 342600 6257700
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 604.250000 MHz (Ch.39)
Polarisation : Horizontal
Maximum antenna height : 49 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 10°T	2 kW
10°T - 30°T	1 kW
30°T - 160°T	360 W
160°T - 180°T	1 kW
180°T - 195°T	2 kW
195°T - 355°T	4 kW
355°T - 360°T	2 kW

Special Conditions :-

This service must operate with a precision offset to minimise interference with Wyong SBS39.
The vision carrier frequency tolerance must be within plus or minus one hertz of 604.250000 MHz.

Attachment 2.6

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : National
General Area Served : Wyong (NSW)
Service Licence Number : Not applicable

TECHNICAL SPECIFICATION - Television

Specification Number : TS2204002

Transmitter Site :-

Nominal Location : Wyrabalong Trig Station WYONG
Australian Map Grid Reference: Zone Easting Northing
56 358200 6302600
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 604.19795 MHz (Ch.39)
Polarisation : Vertical
Maximum antenna height : 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 50°T	5 kW
50°T - 65°T	2.5 kW
65°T - 130°T	1.25 kW
130°T - 275°T	3.2 kW
275°T - 360°T	5 kW

Special Conditions :-

This service must operate with a precision offset to minimise interference with Manly/Mosman SBS39. The vision carrier frequency tolerance must be within plus or minus one hertz of 604.197950 MHz.

Attachment 3.1

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Sydney (NSW)
Service Licence Number : SL86

TECHNICAL SPECIFICATION - Television

Specification Number : TS86001

Transmitter Site :-

Nominal Location : Ch7/10 Tower Hampden Road ARTARMON
Australian Map Grid Reference: Zone Easting Northing
56 331560 6257750
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : VHF Band III - TV
Carrier Frequency : 182.25 MHz (Ch.7)
Polarisation : Horizontal
Maximum antenna height : 194 m

Output Radiation Pattern :-

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

Attachment 3.2

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Bouddi (NSW)
Service Licence Number : SL86

TECHNICAL SPECIFICATION - Television

Specification Number : TS86006

Transmitter Site :-

Nominal Location : Bouddi
Australian Map Grid Reference: Zone Easting Northing
56 351500 6290800
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 639.224 MHz (Ch.44)
Polarisation : Vertical
Maximum antenna height : 50 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 65°T	2.5 kW
65°T - 80°T	1.25 kW
80°T - 145°T	500 W
145°T - 160°T	1.25 kW
160°T - 175°T	2.5 kW
175°T - 270°T	5.1 kW
270°T - 360°T	2.5 kW

Attachment 3.3

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Gosford (NSW)
Service Licence Number : SL86

TECHNICAL SPECIFICATION - Television

Specification Number : TS86003

Transmitter Site :-

Nominal Location : Gosford Trig Station GOSFORD
Australian Map Grid Reference: Zone Easting Northing
56 346400 6300400
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 674.224 MHz (Ch.49)
Polarisation : Horizontal
Maximum antenna height : 40 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	400 W

Attachment 3.4

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Kings Cross (NSW)
Service Licence Number : SL86

TECHNICAL SPECIFICATION - Television

Specification Number : TS86002

Transmitter Site :-

Nominal Location : Elan Building Victoria Street KINGS CROSS

Australian Map Grid Reference: Zone Easting Northing
 56 335511 6249987

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 674.25 MHz (Ch.49)
Polarisation : Horizontal
Maximum antenna height : 173 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 40°T	2.6 kW
40°T - 185°T	1 kW
185°T - 260°T	1.3 kW
260°T - 305°T	650 W
305°T - 320°T	1.3 kW
320°T - 360°T	2.6 kW

Attachment 3.5

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Manly/Mosman (NSW)
Service Licence Number : SL86

TECHNICAL SPECIFICATION - Television

Specification Number : TS86007

Transmitter Site :-

Nominal Location : Sewage Treatment Plant MANLY
Australian Map Grid Reference: Zone Easting Northing
56 342600 6257700
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 751.250000 MHz (Ch.60)
Polarisation : Horizontal
Maximum antenna height : 49 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 10°T	2 kW
10°T - 30°T	1 kW
30°T - 160°T	360 W
160°T - 180°T	1 kW
180°T - 195°T	2 kW
195°T - 355°T	4 kW
355°T - 360°T	2 kW

Special Conditions :-

This service must operate with a precision offset to minimise interference with Wyong ATN60.
The vision carrier frequency tolerance must be within plus or minus one hertz of 751.250000 MHz.

Attachment 3.6

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Wyong (NSW)
Service Licence Number : SL86

TECHNICAL SPECIFICATION - Television

Specification Number : TS86004

Transmitter Site :-

Nominal Location : Wyrabalong Trig Station WYONG
Australian Map Grid Reference: Zone Easting Northing
56 358200 6302600
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 751.224000 MHz (Ch.60)
Polarisation : Vertical
Maximum antenna height : 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 50°T	5 kW
50°T - 65°T	2.5 kW
65°T - 130°T	1.25 kW
130°T - 275°T	3.2 kW
275°T - 360°T	5 kW

Special Conditions :-

This service must operate with a precision offset to minimise interference with Manly/Mosman ATN60. The vision carrier frequency tolerance must be within plus or minus one hertz of 751.224000 MHz.

Attachment 4.1

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Sydney (NSW)
Service Licence Number : SL87

TECHNICAL SPECIFICATION - Television

Specification Number : TS87001

Transmitter Site :-

Nominal Location : TCN 9 Television Tower Artarmon Road
WILLOUGHBY

Australian Map Grid Reference: Zone Easting Northing
56 332920 6257070

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 : 223 m

Output Radiation Pattern :-

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

Attachment 4.2

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Bouddi (NSW)
Service Licence Number : SL87

TECHNICAL SPECIFICATION - Television

Specification Number : TS87006

Transmitter Site :-

Nominal Location : Bouddi
Australian Map Grid Reference: Zone Easting Northing
56 351500 6290800
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 660.224 MHz (Ch.47)
Polarisation : Vertical
Maximum antenna height : 50 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 65°T	2.5 kW
65°T - 80°T	1.25 kW
80°T - 145°T	500 W
145°T - 160°T	1.25 kW
160°T - 175°T	2.5 kW
175°T - 270°T	5.1 kW
270°T - 360°T	2.5 kW

Attachment 4.3

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Gosford (NSW)
Service Licence Number : SL87

TECHNICAL SPECIFICATION - Television

Specification Number : TS87003

Transmitter Site :-

Nominal Location : Gosford Trig Station GOSFORD
Australian Map Grid Reference: Zone Easting Northing
56 346400 6300400
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 695.224 MHz (Ch.52)
Polarisation : Horizontal
Maximum antenna height : 40 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	400 W

Attachment 4.4

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Kings Cross (NSW)
Service Licence Number : SL87

TECHNICAL SPECIFICATION - Television

Specification Number : TS87002

Transmitter Site :-

Nominal Location : Elan Building Victoria Street KINGS CROSS
Australian Map Grid Reference: Zone Easting Northing
56 335511 6249987
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 695.25 MHz (Ch.52)
Polarisation : Horizontal
Maximum antenna height : 173 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 40°T	2.6 kW
40°T - 185°T	1 kW
185°T - 260°T	1.3 kW
260°T - 305°T	650 W
305°T - 320°T	1.3 kW
320°T - 360°T	2.6 kW

Attachment 4.5

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Manly/Mosman (NSW)
Service Licence Number : SL87

TECHNICAL SPECIFICATION - Television

Specification Number : TS87007

Transmitter Site :-

Nominal Location : Sewage Treatment Plant MANLY
Australian Map Grid Reference: Zone Easting Northing
56 342600 6257700
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 772.250000 MHz (Ch.63)
Polarisation : Horizontal
Maximum antenna height : 49 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 10°T	2 kW
10°T - 30°T	1 kW
30°T - 160°T	360 W
160°T - 180°T	1 kW
180°T - 195°T	2 kW
195°T - 355°T	4 kW
355°T - 360°T	2 kW

Special Conditions :-

This service must operate with a precision offset to minimise interference with Wyong TCN63.
The vision carrier frequency tolerance must be within plus or minus one hertz of 772.250000 MHz.

Attachment 4.6

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Wyong (NSW)
Service Licence Number : SL87

TECHNICAL SPECIFICATION - Television

Specification Number : TS87004

Transmitter Site :-

Nominal Location : Wyrabalong Trig Station WYONG
Australian Map Grid Reference: Zone Easting Northing
56 358200 6302600
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 772.224000 MHz (Ch.63)
Polarisation : Vertical
Maximum antenna height : 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 50°T	5 kW
50°T - 65°T	2.5 kW
65°T - 130°T	1.25 kW
130°T - 275°T	3.2 kW
275°T - 360°T	5 kW

Special Conditions :-

This service must operate with a precision offset to minimise interference with Manly/Mosman TCN63. The vision carrier frequency tolerance must be within plus or minus one hertz of 772.224000 MHz.

Attachment 5.1

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Sydney (NSW)
Service Licence Number : SL88

TECHNICAL SPECIFICATION - Television

Specification Number : TS88001

Transmitter Site :-

Nominal Location : Ch7/10 Tower Hampden Road ARTARMON
Australian Map Grid Reference: Zone Easting Northing
56 331560 6257750
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : VHF Band III - TV
Carrier Frequency : 209.25 MHz (Ch.10)
Polarisation : Horizontal
Maximum antenna height : 194 m

Output Radiation Pattern :-

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

Attachment 5.2

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Bouddi (NSW)
Service Licence Number : SL88

TECHNICAL SPECIFICATION - Television

Specification Number : TS88006

Transmitter Site :-

Nominal Location : Bouddi
Australian Map Grid Reference: Zone Easting Northing
56 351500 6290800
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 681.224 MHz (Ch.50)
Polarisation : Vertical
Maximum antenna height : 50 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 65°T	2.5 kW
65°T - 80°T	1.25 kW
80°T - 145°T	500 W
145°T - 160°T	1.25 kW
160°T - 175°T	2.5 kW
175°T - 270°T	5.1 kW
270°T - 360°T	2.5 kW

Attachment 5.3

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Gosford (NSW)
Service Licence Number : SL88

TECHNICAL SPECIFICATION - Television

Specification Number : TS88003

Transmitter Site :-

Nominal Location : Gosford Trig Station GOSFORD
Australian Map Grid Reference: Zone Easting Northing
56 346400 6300400
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 716.224 MHz (Ch.55)
Polarisation : Horizontal
Maximum antenna height : 40 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	400 W

Attachment 5.4

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Kings Cross (NSW)
Service Licence Number : SL88

TECHNICAL SPECIFICATION - Television

Specification Number : TS88002

Transmitter Site :-

Nominal Location : Elan Building Victoria Street KINGS CROSS
Australian Map Grid Reference: Zone Easting Northing
56 335511 6249987
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 716.25 MHz (Ch.55)
Polarisation : Horizontal
Maximum antenna height : 173 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 40°T	2.6 kW
40°T - 185°T	1 kW
185°T - 260°T	1.3 kW
260°T - 305°T	650 W
305°T - 320°T	1.3 kW
320°T - 360°T	2.6 kW

Attachment 5.5

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Manly/Mosman (NSW)
Service Licence Number : SL88

TECHNICAL SPECIFICATION - Television

Specification Number : TS88007

Transmitter Site :-

Nominal Location : Sewage Treatment Plant MANLY
Australian Map Grid Reference: Zone Easting Northing
56 342600 6257700
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 793.250000 MHz (Ch.66)
Polarisation : Horizontal
Maximum antenna height : 49 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 10°T	2 kW
10°T - 30°T	1 kW
30°T - 160°T	360 W
160°T - 180°T	1 kW
180°T - 195°T	2 kW
195°T - 355°T	4 kW
355°T - 360°T	2 kW

Special Conditions :-

This service must operate with a precision offset to minimise interference with Wyong TEN66.
The vision carrier frequency tolerance must be within plus or minus one hertz of 793.250000 MHz.

Attachment 5.6

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Commercial
General Area Served : Wyong (NSW)
Service Licence Number : SL88

TECHNICAL SPECIFICATION - Television

Specification Number : TS88004

Transmitter Site :-

Nominal Location : Wyrabalong Trig Station WYONG
Australian Map Grid Reference: Zone Easting Northing
56 358200 6302600
Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band V - TV
Carrier Frequency : 793.224000 MHz (Ch.66)
Polarisation : Vertical
Maximum antenna height : 25 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
0°T - 50°T	5 kW
50°T - 65°T	2.5 kW
65°T - 130°T	1.25 kW
130°T - 275°T	3.2 kW
275°T - 360°T	5 kW

Special Conditions :-

This service must operate with a precision offset to minimise interference with Manly/Mosman TEN66. The vision carrier frequency tolerance must be within plus or minus one hertz of 793.224000 MHz.

Attachment 6.1

LICENCE AREA PLAN : Sydney Analog Television – Nov 2002

Category : Community
General Area Served : Sydney (NSW)
Service Licence Number : SL1150807

TECHNICAL SPECIFICATION - Television

Specification Number : TS10012358

Transmitter Site :-

Nominal Location : ABC Studios GORE HILL

Australian Map Grid Reference: Zone Easting Northing
56 331921 6256122

Site Tolerance : Refer to Technical Planning Guidelines

Emission :-

Frequency Band & Mode : UHF Band IV - TV
Carrier Frequency : 548.25 MHz (Ch.31)
Polarisation : Horizontal
Maximum antenna height : 172 m

Output Radiation Pattern :-

Bearing or Sector (Clockwise direction)	Maximum ERP
At all angles of azimuth	140 kW