

Annexure E

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
266	INDERMARK	23S04 51	29E06 26	567.25	33	0	0.008	V	SBC2	OPE	PBS	11/16/2009
267	INDERMARK	23S04 51	29E06 26	583.25	35	0	0.008	V	SBC3	OPE	PBS	11/16/2009
268	JAGERSFONTEIN	29S45 23	25E25 47	607.25	38	0	0.008	V	SBC3	OPE	PBS	12/20/2011
269	JAGERSFONTEIN	29S45 23	25E25 47	623.25	40	0	0.008	V	SBC2	OPE	PBS	12/20/2011
270	JAGERSFONTEIN	29S45 23	25E25 47	703.25	50	0	0.008	V	SBC1	OPE	PBS	12/20/2011
271	JANSENVILLE	32S56 20	24E40 05	487.25	23	0	0.008	V	SBC1	OPE	PBS	9/4/2012
272	JANSENVILLE	32S56 20	24E40 05	519.25	27	0	0.008	V	SBC2	OPE	PBS	9/4/2012
273	JANSENVILLE	32S56 20	24E40 05	551.25	31	0	0.008	V	SBC3	OPE	PBS	9/4/2012
274	JOHANNESBURG	26S11 31	28E00 26	191.25	6	0	100	H	SBC1	OPE	PBS	9/1/1982
275	JOHANNESBURG	26S11 31	28E00 26	215.25	9	-20	100	H	SBC2	OPE	PBS	6/1/1975
276	JOHANNESBURG	26S11 31	28E00 26	247.13	13	20	100	H	SBC3	OPE	PBS	1/1/1982
277	JOHANNESBURG	26S11 31	28E00 26	615.25	39	0	100	H	MNET	OPE	CML	8/1/1986
278	JOHANNESBURG	26S11 31	28E00 26	647.25	43	0	100	H	CSN	OPE	CML	1/1/1993
279	JOHANNESBURG	26S11 31	28E00 26	679.25	47	0	200	H	etv	OPE	CML	9/29/1998
280	JOHANNESBURG	26S11 31	28E00 26	711.25	51	0	10.024	H	SWET	OPE	CTY	8/1/2007
281	JOSEPHSDAL	25S56 36	31E07 06	487.25	23	0	0.008	V	SBC1	OPE	PBS	6/8/2010
282	JOSEPHSDAL	25S56 36	31E07 06	519.25	27	0	0.008	V	SBC2	OPE	PBS	6/8/2010
283	JOSEPHSDAL	25S56 36	31E07 06	551.25	31	0	0.008	V	SBC3	OPE	PBS	6/8/2010
284	JOUBERTINA	33S49 15	23E52 17	479.25	22	0	0.0398	V	SBC1	OPE	PBS	8/1/2012
285	JOUBERTINA	33S49 15	23E52 17	543.25	30	0	0.0398	V	SBC2	OPE	PBS	8/1/2012
286	JOUBERTINA	33S49 15	23E52 17	575.25	34	0	0.0398	V	SBC3	OPE	PBS	8/1/2012
287	KAKAMAS	28S46 40	20E36 37	487.25	23	0	0.0398	V	SBC1	OPE	PBS	11/2/2012
288	KAKAMAS	28S46 40	20E36 37	519.25	27	0	0.0398	V	SBC2	OPE	PBS	11/2/2012
289	KAKAMAS	28S46 40	20E36 37	551.25	31	0	0.0398	V	SBC3	OPE	PBS	11/2/2012
290	KAREEDOUW	34S01 29	24E25 48	503.25	25	-20	1	H	SBC2	OPE	PBS	5/1/1980
291	KAREEDOUW	34S01 29	24E25 48	567.25	33	-20	1	H	SBC1	OPE	PBS	11/1/1995
292	KAREEDOUW LP	33S57 05	24E18 15	487.25	23	0	0.008	V	SBC1	OPE	PBS	2/15/2012
293	KAREEDOUW LP	33S57 05	24E18 15	519.25	27	0	0.008	V	SBC2	OPE	PBS	2/15/2012
294	KAREEDOUW LP	33S57 05	24E18 15	551.25	31	0	0.008	V	SBC3	OPE	PBS	2/15/2012
295	KEATES DRIFT	28S50 59	30E30 20	607.25	38	0	0.0398	V	SBC1	OPE	PBS	5/13/2011
296	KEATES DRIFT	28S50 59	30E30 20	639.25	42	0	0.0398	V	SBC2	OPE	PBS	5/13/2011
297	KEATES DRIFT	28S50 59	30E30 20	703.25	50	0	0.0398	V	SBC3	OPE	PBS	5/13/2011
298	KEIMOES	28S43 00	20E59 50	751.25	56	0	0.0398	V	SBC1	OPE	PBS	9/30/2012
299	KEIMOES	28S43 00	20E59 50	783.25	60	0	0.0398	V	SBC2	OPE	PBS	9/30/2012
300	KEIMOES	28S43 00	20E59 50	815.25	64	0	0.0398	V	SBC3	OPE	PBS	9/30/2012
301	KIMBERLEY	28S51 15	24E54 17	175.25	4	-20	100	H	SBC2	OPE	PBS	11/1/1975
302	KIMBERLEY	28S51 15	24E54 17	199.25	7	-20	100	H	SBC1	OPE	PBS	6/1/1982
303	KIMBERLEY	28S51 15	24E54 17	223.25	10	0	10	H	MNET	OPE	CML	11/1/1988
304	KIMBERLEY	28S51 15	24E54 17	495.25	24	20	135	H	SBC3	OPE	PBS	8/1/1992
305	KIMBERLEY	28S51 15	24E54 17	559.25	32	20	135	H	etv	OPE	CML	9/29/1998
306	KING WILLIAMS TOWN	32S40 44	27E15 36	607.25	38	-20	18	H	etv	OPE	CML	9/29/1998
307	KING WILLIAMS TOWN	32S40 44	27E15 36	751.25	56	-20	18	H	SBC2	OPE	PBS	11/1/1979
308	KING WILLIAMS TOWN	32S40 44	27E15 36	783.25	60	-20	18.2	H	SBC1	OPE	PBS	8/1/1987
309	KING WILLIAMS TOWN	32S40 44	27E15 36	847.25	68	-20	18	H	SBC3	OPE	PBS	1/30/1998
310	KIRKWOOD	33S23 22	25E26 51	479.25	22	0	0.02	V	SBC2	OPE	PBS	2/1/1989
311	KLAARSTROOM	33S19 58	22E31 39	495.25	24	0	0.008	V	SBC1	OPE	PBS	9/22/2008
312	KLAARSTROOM	33S19 58	22E31 39	527.25	28	0	0.008	V	SBC2	OPE	PBS	9/22/2008
313	KLAARSTROOM	33S19 58	22E31 39	559.25	32	0	0.008	V	SBC3	OPE	PBS	9/22/2008
314	KLEINMOND	34S23 22	19E08 28	743.25	55	20	0.8	V	SBC2	OPE	PBS	2/10/2003
315	KLERKSDORP	26S45 15	26E24 28	559.25	32	0	100	H	etv	OP	CML	9/29/1998
316	KLERKSDORP	26S45 15	26E24 28	599.25	37	0	10	H	SBC3	OPE	PBS	3/1/1993
317	KLERKSDORP	26S45 15	26E24 28	631.25	41	0	100	H	SBC1	OPE	PBS	2/1/1983
318	KLERKSDORP	26S45 15	26E24 28	663.25	45	0	100	H	SBC2	OPE	PBS	5/1/1976

Annexure E

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
319	KLERKSDORP	26S45 15	26E24 28	695.25	49	0	10	H	MNET	OPE	CML	9/1/1989
320	KLIPLAAT	33S01 01	24E20 27	479.25	22	0	0.008	V	SBC1	OPE	PBS	8/1/2012
321	KLIPLAAT	33S01 01	24E20 27	511.25	26	0	0.008	V	SBC2	OPE	PBS	8/1/2012
322	KLIPLAAT	33S01 01	24E20 27	543.25	30	0	0.008	V	SBC3	OPE	PBS	8/1/2012
323	KNYSNA	34S04 17	23E02 31	479.25	22	0	0.5	V	SBC2	OPE	PBS	5/1/1976
324	KNYSNA	34S04 17	23E02 31	511.25	26	0	0.5	V	SBC1	OPE	PBS	5/1/1987
325	KNYSNA	34S04 17	23E02 31	543.25	30	0	0.5	V	etv	OPE	CML	9/29/1998
326	KNYSNA	34S04 17	23E02 31	575.25	34	0	0.5	V	SBC3	OPE	PBS	11/1/1995
327	KOKSTAD	30S36 42	29E29 24	575.25	34	-20	0.4	V	etv	OPE	CML	7/25/2000
328	KOKSTAD	30S36 42	29E29 24	607.25	38	0	0.3981	V	SBC3	OPE	PBS	3/17/2011
329	KOKSTAD	30S36 42	29E29 24	639.25	42	-20	0.4	V	SBC2	OPE	PBS	12/1/1987
330	KOKSTAD	30S36 42	29E29 24	671.25	46	0	0.3981	V	SBC1	OPE	PBS	3/17/2011
331	KRAKEELRIVIER	33S48 49	23E43 30	743.25	55	0	0.0398	V	SBC1	OPE	PBS	9/26/2012
332	KRAKEELRIVIER	33S48 49	23E43 30	775.25	59	0	0.0398	V	SBC2	OPE	PBS	9/26/2012
333	KRAKEELRIVIER	33S48 49	23E43 30	807.25	63	0	0.0398	V	SBC3	OPE	PBS	9/26/2012
334	KROONSTAD	27S25 17	27E11 07	471.25	21	20	0.1	H	MNET	OPE	CML	9/1/1988
335	KROONSTAD	27S25 17	27E11 07	727.25	53	0	100	H	etv	OPE	CML	10/1/1998
336	KROONSTAD	27S25 17	27E11 07	759.25	57	0	100	H	SBC2	OPE	PBS	12/1/1975
337	KROONSTAD	27S25 17	27E11 07	791.25	61	0	100	H	SBC1	OPE	PBS	1/1/1983
338	KROONSTAD	27S25 17	27E11 07	823.25	65	0	100	H	SBC3	OPE	PBS	12/1/1993
339	KURUMAN	27S21 05	23E18 49	751.25	56	-20	5	H	SBC1	OPE	PBS	4/8/2005
340	KURUMAN	27S21 05	23E18 49	783.25	60	-20	5	H	SBC2	OPE	PBS	4/8/2005
341	KURUMAN HILLS	27S53 13	23E33 38	183.25	5	20	125	H	etv	OPE	CML	9/22/2000
342	KURUMAN HILLS	27S53 13	23E33 38	207.25	8	20	126	H	SBC2	OPE	PBS	1/1/1979
343	KURUMAN HILLS	27S53 13	23E33 38	231.25	11	-20	126	H	SBC1	OPE	PBS	11/1/1985
344	LADISMITH (CAPE)	33S37 55	21E25 18	479.25	22	0	10	H	SBC2	OPE	PBS	2/1/1988
345	LADYBRAND	29S10 18	27E22 42	751.25	56	20	10	H	SBC2	OPE	PBS	1/1/1984
346	LADYBRAND	29S10 18	27E22 42	783.25	60	20	2	H	SBC1	OPE	PBS	8/1/1993
347	LADYBRAND	29S10 18	27E22 42	847.25	68	20	10	H	etv	OPE	CML	6/28/2000
348	LADYSMITH	28S35 23	29E47 19	471.25	21	20	0.3	V	MNET	OPE	CML	10/1/1992
349	LADYSMITH	28S35 23	29E47 19	503.25	25	20	1	V	SBC3	OPE	PBS	11/1/1995
350	LADYSMITH	28S35 23	29E47 19	535.25	29	20	1	V	SBC1	OPE	PBS	8/1/1985
351	LADYSMITH	28S35 23	29E47 19	567.25	33	20	1	V	SBC2	OPE	PBS	1/1/1978
352	LADYSMITH	28S35 23	29E47 19	639.25	42	20	1	V	etv	OPE	CML	7/24/2000
353	LAXEY	26S43 54	23E09 30	495.25	24	0	0.008	V	SBC1	OP	PBS	10/25/2008
354	LAXEY	26S43 54	23E09 30	567.25	33	0	0.008	V	SBC2	OP	PBS	10/25/2008
355	LAXEY	26S43 54	23E09 30	591.25	36	0	0.008	V	SBC3	OP	PBS	10/25/2008
356	LEEUE-GAMKA	32S46 12	21E58 08	495.25	24	0	0.008	V	SBC1	OPE	PBS	4/10/2008
357	LEEUE-GAMKA	32S46 12	21E58 08	527.25	28	0	0.008	V	SBC2	OPE	PBS	4/10/2008
358	LEEUE-GAMKA	32S46 12	21E58 08	559.25	32	0	0.008	V	SBC3	OPE	PBS	4/10/2008
359	LEEUPORT	24S55 22	27E38 50	623.25	40	0	0.008	V	SBC1	OPE	PBS	6/18/2010
360	LEEUPORT	24S55 22	27E38 50	655.25	44	0	0.008	V	SBC2	OPE	PBS	6/18/2010
361	LEEUPORT	24S55 22	27E38 50	687.25	48	0	0.008	V	SBC3	OPE	PBS	6/18/2010
362	LENYENYE	23S58 45	30E16 27	623.25	40	0	0.0398	V	SBC1	OPE	PBS	6/11/2010
363	LENYENYE	23S58 45	30E16 27	655.25	44	0	0.0398	V	SBC2	OPE	PBS	6/11/2010
364	LENYENYE	23S58 45	30E16 27	687.25	48	0	0.0398	V	SBC3	OPE	PBS	6/11/2010
365	LEPHEPHANE	24S00 42	30E11 32	599.25	37	0	0.008	V	SBC1	OPE	PBS	7/17/2010
366	LEPHEPHANE	24S00 42	30E11 32	631.25	41	0	0.008	V	SBC2	OPE	PBS	7/17/2010
367	LEPHEPHANE	24S00 42	30E11 32	695.25	49	0	0.008	V	SBC3	OPE	PBS	7/17/2010
368	LINMEYER	26S16 08	28E04 16	471.25	21	-20	0.002	H	CSN	OPE	CML	1/1/1994
369	LINMEYER	26S16 08	28E04 16	487.25	23	20	0.002	H	SBC3	OPE	PBS	1/1/1994
370	LINMEYER	26S16 08	28E04 16	503.25	25	-20	0.002	H	etv	OPE	CML	7/20/2000
371	LINMEYER	26S16 08	28E04 16	519.25	27	20	0.002	H	SBC1	OPE	PBS	1/1/1994

Annexure E

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
372	LINMEYER	26S16 08	28E04 16	535.25	29	20	0.002	H	MNET	OPE	CML	1/1/1994
373	LINMEYER	26S16 08	28E04 16	599.25	37	20	0.002	H	SBC2	OPE	PBS	1/1/1994
374	LOGAGANE	25S49 09	24E53 20	471.25	21	0	0.02	V	SBC1	OPE	PBS	3/9/2012
375	LOGAGANE	25S49 09	24E53 20	503.25	25	0	0.02	V	SBC2	OPE	PBS	3/9/2012
376	LOGAGANE	25S49 09	24E53 20	535.25	29	0	0.02	V	SBC3	OPE	PBS	3/9/2012
377	LOOPENG	26S46 59	23E21 19	607.25	38	0	0.008	V	SBC1	OPE	PBS	1/17/2009
378	LOOPENG	26S46 59	23E21 19	639.25	42	0	0.008	V	SBC2	OPE	PBS	1/17/2009
379	LOOPENG	26S46 59	23E21 19	671.25	46	0	0.008	V	SBC3	OPE	PBS	1/17/2009
380	LOSKOP	28S39 41	29E12 42	495.25	24	0	1.413	V	SBC1	OPE	PBS	4/2/2004
381	LOSKOP	28S39 41	29E12 42	527.25	28	0	1.413	V	SBC2	OPE	PBS	4/2/2004
382	LOUIS TRICHARDT	23S00 02	29E45 26	183.25	5	-20	16	V	SBC3	OPE	PBS	11/30/1997
383	LOUIS TRICHARDT	23S00 02	29E45 26	207.25	8	-20	16	V	SBC2	OPE	PBS	1/1/1980
384	LOUIS TRICHARDT	23S00 02	29E45 26	231.25	11	0	16	V	SBC1	OPE	PBS	2/1/1989
385	LOUIS TRICHARDT	23S00 02	29E45 26	479.25	22	0	56	V	etv	OPE	CML	9/29/2000
386	LOUWNA	26S54 23	24E08 40	495.25	24	0	0.008	V	SBC1	OPE	PBS	5/30/2012
387	LOUWNA	26S54 23	24E08 40	527.25	28	0	0.008	V	SBC2	OPE	PBS	5/30/2012
388	LOUWNA	26S54 23	24E08 40	559.25	32	0	0.008	V	SBC3	OPE	PBS	5/30/2012
389	LOUWSBURG	27S33 44	31E16 32	607.25	38	-20	14.12	V	SBC1	OPE	PBS	6/23/2006
390	LOUWSBURG	27S33 44	31E16 32	639.25	42	-20	14.12	V	SBC2	OPE	PBS	6/23/2006
391	LYDENBURG	25S06 20	30E26 03	479.25	22	-20	0.04	V	SBC2	OPE	PBS	9/1/1986
392	MADIBOGO	26S27 28	25E15 14	743.25	55	0	4	H	SBC1	OPE	PBS	4/8/2005
393	MADIBOGO	26S27 28	25E15 14	839.25	67	0	4	H	SBC2	OPE	PBS	4/8/2005
394	MAKADIMA	25S26 41	25E49 10	735.25	54	0	0.2512	V	SBC1	OPE	PBS	6/21/2012
395	MAKADIMA	25S26 41	25E49 10	767.25	58	0	0.2512	V	SBC2	OPE	PBS	6/21/2012
396	MAKADIMA	25S26 41	25E49 10	799.25	62	0	0.2512	V	SBC3	OPE	PBS	6/21/2012
397	MALAMBA	22S53 56	30E15 09	743.25	55	-20	0.08	V	SBC2	OPE	PBS	8/1/1990
398	MALAMBA	22S53 56	30E15 09	807.25	63	-20	0.08	V	SBC1	OPE	PBS	8/1/1990
399	MANDINI	29S08 33	31E25 33	775.25	59	0	0.008	V	SBC2	OPE	PBS	11/16/2011
400	MANDINI	29S08 33	31E25 33	807.25	63	0	0.008	V	SBC1	OPE	PBS	11/16/2011
401	MANDINI	29S08 33	31E25 33	839.25	67	0	0.008	V	SBC3	OPE	PBS	10/16/2011
402	MANGUZI	26S59 06	32E45 11	471.25	21	0	0.0398	V	SBC1	OPE	PBS	6/17/2010
403	MANGUZI	26S59 06	32E45 11	503.25	25	0	0.0398	V	SBC2	OPE	PBS	6/17/2010
404	MANGUZI	26S59 06	32E45 11	535.25	29	0	0.0398	V	SBC3	OPE	PBS	6/17/2010
405	MAQABAQABENI	28S54 59	29E36 38	479.25	22	0	0.008	V	SBC1	OPE	PBS	5/3/2012
406	MAQABAQABENI	28S54 59	29E36 38	511.25	26	0	0.008	V	SBC2	OPE	PBS	5/3/2012
407	MAQABAQABENI	28S54 59	29E36 38	543.25	30	0	0.008	V	SBC3	OPE	PBS	5/3/2012
408	MARQUARD	28S38 10	27E24 39	471.25	21	0	0.008	V	SBC1	OPE	PBS	8/12/2010
409	MARQUARD	28S38 10	27E24 39	503.25	25	0	0.008	V	SBC2	OPE	PBS	8/12/2010
410	MARQUARD	28S38 10	27E24 39	535.25	29	0	0.008	V	SBC3	OPE	PBS	8/12/2010
411	MASISI	22S25 21	30E51 44	471.25	21	0	0.008	V	SBC1	OPE	PBS	7/18/2012
412	MASISI	22S25 21	30E51 44	503.25	25	0	0.008	V	SBC2	OPE	PBS	7/18/2012
413	MASISI	22S25 21	30E51 44	535.25	29	0	0.008	V	SBC3	OPE	PBS	7/18/2012
414	MATATIELE	30S23 45	28E49 19	623.25	40	0	10	H	SBC2	OPE	PBS	8/1/1986
415	MATATIELE	30S23 45	28E49 19	655.25	44	0	10	H	SBC3	OPE	PBS	11/30/1997
416	MATATIELE	30S23 45	28E49 19	687.25	48	0	10	H	SBC1	OPE	PBS	11/1/1995
417	MATATIELE	30S23 45	28E49 19	719.25	52	0	10	H	etv	OPE	CML	6/20/2000
418	MATJIESFONTEIN	33S16 52	20E30 20	615.25	39	-20	10	H	SBC2	OPE	PBS	7/1/1986
419	MAVHUNGA	22S56 27	30E07 18	471.25	21	0	0.04	V	SBC1	OPE	PBS	12/8/2009
420	MAVHUNGA	22S56 27	30E07 18	559.25	32	0	0.04	V	SBC2	OPE	PBS	12/8/2009
421	MAVHUNGA	22S56 27	30E07 18	591.25	36	0	0.04	V	SBC3	OPE	PBS	12/8/2009
422	MBUZINI	25S52 26	31E54 53	183.25	5	0	2	V	SBC1	OPE	PBS	12/5/2002
423	MBUZINI	25S52 26	31E54 53	207.25	8	20	2	V	SBC2	OPE	PBS	12/5/2002
424	MEMEL LP	27S41 58	29E34 14	487.25	23	0	0.008	V	SBC1	OPE	PBS	1/0/1900

Annexure E

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
425	MEMEL LP	27S41 58	29E34 14	503.25	25	0	0.008	V	SBC2	OPE	PBS	12/20/2011
426	MEMEL LP	27S41 58	29E34 14	519.25	27	0	0.008	V	SBC3	OPE	PBS	12/20/2011
427	MENLO PARK	25S46 16	28E16 05	655.25	44	0	0.04	V	CSN	OPE	CML	9/1/1993
428	MENLO PARK	25S46 16	28E16 05	687.25	48	0	0.04	V	etv	OPE	CML	9/29/1998
429	MENLO PARK	25S46 16	28E16 05	727.25	53	0	0.04	V	SBC2	OPE	PBS	10/1/1975
430	MENLO PARK	25S46 16	28E16 05	759.25	57	0	0.04	V	SBC1	OPE	PBS	10/1/1985
431	MENLO PARK	25S46 16	28E16 05	791.25	61	0	0.04	V	MNET	OPE	CML	5/1/1987
432	MENLO PARK	25S46 16	28E16 05	823.25	65	0	0.04	V	SBC3	OPE	PBS	9/1/1991
433	MERWEVILLE	32S40 09	21E30 28	471.25	21	0	0.008	V	SBC1	OPE	PBS	4/10/2008
434	MERWEVILLE	32S40 09	21E30 28	503.25	25	0	0.008	V	SBC2	OPE	PBS	4/10/2008
435	MERWEVILLE	32S40 09	21E30 28	535.25	29	0	0.008	V	SBC3	OPE	PBS	4/10/2008
436	MHINGA	22S45 42	30E53 50	487.25	23	0	0.008	V	SBC1	OPE	PBS	7/11/2012
437	MHINGA	22S45 42	30E53 50	519.25	27	0	0.008	V	SBC2	OPE	PBS	7/11/2012
438	MHINGA	22S45 42	30E53 50	583.25	35	0	0.008	V	SBC3	OPE	PBS	7/11/2012
439	MIDDELBURG	25S49 04	29E23 24	487.25	23	20	100	H	etv	OPE	CML	9/29/1998
440	MIDDELBURG	25S49 04	29E23 24	599.25	37	20	100	H	SBC3	OPE	PBS	12/1/1993
441	MIDDELBURG	25S49 04	29E23 24	631.25	41	20	100	H	SBC2	OPE	PBS	12/1/1975
442	MIDDELBURG	25S49 04	29E23 24	663.25	45	20	100	H	SBC1	OPE	PBS	2/1/1983
443	MIDDELBURG	25S49 04	29E23 24	695.25	49	20	10	H	MNET	OPE	CML	6/1/1991
444	MIER	26S45 50	20E20 26	495.25	24	0	0.0631	V	SBC1	OPE	PBS	8/31/2012
445	MIER	26S45 50	20E20 26	527.25	28	0	0.0631	V	SBC2	OPE	PBS	8/31/2012
446	MIER	26S45 50	20E20 26	559.25	32	0	0.0631	V	SBC3	OPE	PBS	8/31/2012
447	MKUZE	27S37 17	32E01 49	487.25	23	0	0.008	V	SBC1	OPE	PBS	5/3/2012
448	MKUZE	27S37 17	32E01 49	519.25	27	0	0.008	V	SBC2	OPE	PBS	5/3/2012
449	MKUZE	27S37 17	32E01 49	551.25	31	0	0.008	V	SBC3	OPE	PBS	5/3/2012
450	MOLEMA	23S18 38	30E02 40	599.25	37	0	0.008	V	SBC1	OPE	PBS	3/13/2012
451	MOLEMA	23S18 38	30E02 40	631.25	41	0	0.008	V	SBC2	OPE	PBS	3/13/2012
452	MOLEMA	23S18 38	30E02 40	663.25	45	0	0.008	V	SBC3	OPE	PBS	3/13/2012
453	MONDEOR	26S16 54	27E59 37	479.25	22	0	0.09	V	CSN	OPE	CML	9/1/1993
454	MONDEOR	26S16 54	27E59 37	495.25	24	20	0.1	V	SBC3	OPE	PBS	9/1/1991
455	MONDEOR	26S16 54	27E59 37	511.25	26	0	0.09	V	etv	OPE	CML	9/29/1998
456	MONDEOR	26S16 54	27E59 37	527.25	28	20	0.09	V	SBC1	OPE	PBS	7/1/1985
457	MONDEOR	26S16 54	27E59 37	559.25	32	20	0.09	V	SBC2	OPE	PBS	1/1/1982
458	MONDEOR	26S16 54	27E59 37	591.25	36	20	0.09	V	MNET	OPE	CML	3/1/1987
459	MONTAGU	33S47 16	20E08 35	479.25	22	0	0.05	V	SBC2	OPE	PBS	1/1/1988
460	MOOI RIVER	29S11 07	29E52 04	599.25	37	-20	10	H	SBC2	OPE	PBS	4/1/1984
461	MOOI RIVER	29S11 07	29E52 04	631.25	41	-20	10	H	SBC3	OPE	PBS	11/30/1997
462	MOOI RIVER	29S11 07	29E52 04	663.25	45	-20	10	H	SBC1	OPE	PBS	11/1/1995
463	MOOI RIVER	29S11 07	29E52 04	695.25	49	-20	10	H	etv	OPE	CML	6/21/2000
464	MOTSWEDI	25S16 55	25E52 18	663.25	45	-20	7	V	SBC1	OPE	PBS	4/8/2005
465	MOTSWEDI	25S16 55	25E52 18	695.25	49	-20	7	V	SBC2	OPE	PBS	4/8/2005
466	MOUNT AYLIF	30S50 11	29E23 41	487.25	23	0	1	H	MNET	OPE	CML	6/1/1992
467	MOUNT AYLIF	30S50 11	29E23 41	519.25	27	0	10	H	TBNC	OPE	CTY	12/1/1992
468	MOUNT AYLIF	30S50 11	29E23 41	551.25	31	0	10	H	SBC1	OPE	PBS	7/1/1990
469	MOUNT AYLIF	30S50 11	29E23 41	583.25	35	0	2.2	H	SBC2	OPE	PBS	7/1/1990
470	MOUNT AYLIF	30S50 11	29E23 41	615.25	39	0	10	H	etv	OPE	CML	8/25/2000
471	MOUNT AYLIF	30S50 11	29E23 41	647.25	43	0	10	H	SBC3	OP	PBS	1/30/1998
472	MOUNT FLETCHER	30S50 11	28E30 41	711.25	51	0	1	H	TBNC	LIC	CTY	
473	MPZEMA	22S56 40	30E10 05	551.25	31	0	0.008	V	SBC1	OPE	PBS	12/4/2009
474	MPZEMA	22S56 40	30E10 05	567.25	33	0	0.008	V	SBC2	OPE	PBS	12/4/2009
475	MPZEMA	22S56 40	30E10 05	583.25	35	0	0.008	V	SBC3	OPE	PBS	12/4/2009
476	MSINGA TOP	28S40 52	30E28 55	615.25	39	0	0.1	V	SBC1	OPE	PBS	5/13/2011
477	MSINGA TOP	28S40 52	30E28 55	647.25	43	0	0.1	V	SBC2	OPE	PBS	5/13/2011

Annexure E

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
478	MSINGA TOP	28S40 52	30E28 55	671.25	46	0	0.1	V	SBC3	OPE	PBS	5/13/2011
479	MUDEN	28S58 09	30E22 58	479.25	22	0	0.008	V	SBC1	OPE	PBS	6/9/2010
480	MUDEN	28S58 09	30E22 58	511.25	26	0	0.008	V	SBC2	OPE	PBS	6/9/2010
481	MUDEN	28S58 09	30E22 58	543.25	30	0	0.008	V	SBC3	OPE	PBS	6/9/2010
482	MULBARTON	26S17 38	28E03 56	727.25	53	20	0.03	V	SBC3	OPE	PBS	9/1/1991
483	MULBARTON	26S17 38	28E03 56	743.25	55	20	0.03	V	CSN	OPE	CML	9/1/1993
484	MULBARTON	26S17 38	28E03 56	759.25	57	20	0.03	V	SBC1	OPE	PBS	9/1/1986
485	MULBARTON	26S17 38	28E03 56	775.25	59	20	0.03	V	etv	OPE	CML	7/25/2000
486	MULBARTON	26S17 38	28E03 56	791.25	61	20	0.03	V	SBC2	OPE	PBS	9/1/1986
487	MULBARTON	26S17 38	28E03 56	823.25	65	20	0.03	V	MNET	OPE	CML	3/1/1992
488	NAPIER	34S31 46	19E53 32	191.25	6	20	1	V	SBC1	OPE	PBS	11/1/1995
489	NAPIER	34S31 46	19E53 32	215.25	9	20	1	V	SBC2	OPE	PBS	4/1/1989
490	NATURE'S VALLEY	33S58 24	23E34 28	735.25	54	0	0.008	V	SBC1	OPE	PBS	2/14/2012
491	NATURE'S VALLEY	33S58 24	23E34 28	767.25	58	0	0.008	V	SBC2	OPE	PBS	2/14/2012
492	NATURE'S VALLEY	33S58 24	23E34 28	799.25	62	0	0.008	V	SBC3	OPE	PBS	2/14/2012
493	NELSPOORT	32S06 36	23E02 05	727.25	53	0	0.008	V	SBC1	OPE	PBS	4/10/2008
494	NELSPOORT	32S06 36	23E02 05	759.25	57	0	0.008	V	SBC3	OPE	PBS	4/10/2008
495	NELSPOORT	32S06 36	23E02 05	791.25	61	0	0.008	V	SBC2	OPE	PBS	4/10/2008
496	NELSPRUIT	25S30 57	30E46 33	495.25	24	0	151	H	SBC2	OPE	PBS	7/1/1979
497	NELSPRUIT	25S30 57	30E46 33	527.25	28	0	15	H	MNET	OPE	CML	6/1/1991
498	NELSPRUIT	25S30 57	30E46 33	559.25	32	0	151.4	H	SBC1	OPE	PBS	7/1/1986
499	NELSPRUIT	25S30 57	30E46 33	591.25	36	0	151	H	SBC3	OPE	PBS	11/1/1993
500	NELSPRUIT	25S30 57	30E46 33	607.25	38	0	150	H	etv	OPE	CML	2/1/1999
501	NEWCASTLE	27S43 07	29E57 12	663.25	45	0	1	V	etv	OPE	CML	7/24/2000
502	NEWCASTLE	27S43 07	29E57 12	751.25	56	0	1	V	SBC2	OP	PBS	5/1/1976
503	NEWCASTLE	27S43 07	29E57 12	783.25	60	0	1	V	SBC1	OP	PBS	8/1/1985
504	NEWCASTLE	27S43 07	29E57 12	815.25	64	0	0.5	V	MNET	OP	CML	6/1/1990
505	NEWCASTLE	27S43 07	29E57 12	847.25	68	0	1	V	SBC3	OP	PBS	11/1/1992
506	NGANGELIZWE	31S37 15	28E48 31	487.25	23	20	0.02	H	etv	OPE	CML	5/28/2002
507	NGANGELIZWE	31S37 15	28E48 31	519.25	27	20	0.02	H	SBC3	OPE	PBS	9/1/1999
508	NGANGELIZWE	31S37 15	28E48 31	615.25	39	0	0.02	H	MNET	OPE	CML	1/1/1992
509	NGANGELIZWE	31S37 15	28E48 31	647.25	43	0	0.02	H	SBC2	OPE	PBS	1/1/1992
510	NGANGELIZWE	31S37 15	28E48 31	679.25	47	0	0.02	H	SBC1	OPE	PBS	1/1/1992
511	NGANGELIZWE	31S37 15	28E48 31	711.25	51	0	0.02	H	TBNC	OPE	CTY	1/1/1992
512	NHLABA	26S04 28	31E00 02	471.25	21	0	0.008	V	SBC1	OPE	PBS	6/8/2010
513	NHLABA	26S04 28	31E00 02	503.25	25	0	0.008	V	SBC2	OPE	PBS	6/8/2010
514	NHLABA	26S04 28	31E00 02	535.25	29	0	0.008	V	SBC3	OPE	PBS	6/8/2010
515	NOENIEPUT	27S48 50	20E08 35	479.25	22	0	0.008	V	SBC1	OPE	PBS	9/4/2012
516	NOENIEPUT	27S48 50	20E08 35	511.25	26	0	0.008	V	SBC2	OPE	PBS	9/4/2012
517	NOENIEPUT	27S48 50	20E08 35	543.25	30	0	0.008	V	SBC3	OPE	PBS	9/4/2012
518	NONGOMA	27S54 18	31E39 27	735.25	54	20	10	H	etv	OPE	CML	9/29/1998
519	NONGOMA	27S54 18	31E39 27	767.25	58	20	10	H	SBC1	OPE	PBS	12/1/1987
520	NONGOMA	27S54 18	31E39 27	799.25	62	20	10	H	SBC2	OPE	PBS	11/1/1995
521	NONGOMA	27S54 18	31E39 27	831.25	66	20	10	H	SBC3	OPE	PBS	11/1/1995
522	NOUPOORT	31S18 14	24E56 01	735.25	54	-20	10	H	SBC2	OPE	PBS	4/1/1980
523	NQUTU	28S15 43	30E40 42	743.25	55	20	15.1	V	SBC1	OPE	PBS	1/31/2003
524	NQUTU	28S15 43	30E40 42	775.25	59	20	15.1	V	SBC2	OPE	PBS	1/31/2003
525	NTANZI	29S16 20	30E51 56	487.25	23	0	0.008	V	SBC1	OPE	PBS	9/1/2010
526	NTANZI	29S16 20	30E51 56	519.25	27	0	0.008	V	SBC2	OPE	PBS	9/1/2010
527	NTANZI	29S16 20	30E51 56	551.25	31	0	0.008	V	SBC3	OPE	PBS	9/1/2010
528	NTOMBENI	29S40 52	30E12 09	727.25	53	0	0.0398	V	SBC1	OPE	PBS	9/1/2010
529	NTOMBENI	29S40 52	30E12 09	759.25	57	0	0.0398	V	SBC2	OPE	PBS	9/1/2010
530	NTOMBENI	29S40 52	30E12 09	791.25	61	0	0.0398	V	SBC3	OPE	PBS	9/1/2010

Annexure E

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
531	NYLSTROOM	24S47 58	28E25 59	743.25	55	20	1	V	SBC2	OPE	PBS	1/1/1983
532	NYLSTROOM	24S47 58	28E25 59	775.25	59	20	1	V	SBC1	OPE	PBS	10/1/1985
533	NYLSTROOM	24S47 58	28E25 59	807.25	63	20	1	V	SBC3	OPE	PBS	11/1/1995
534	OUDTSHOORN	33S40 17	22E16 01	175.25	4	0	3.2	H	SBC3	OP	PBS	11/1/1995
535	OUDTSHOORN	33S40 17	22E16 01	191.25	6	-20	16	H	SBC1	OPE	PBS	12/1/1987
536	OUDTSHOORN	33S40 17	22E16 01	215.25	9	0	16	H	SBC2	OPE	PBS	4/1/1980
537	OUDTSHOORN	33S40 17	22E16 01	247.13	13	0	3.2	H	MNET	OP	CML	5/1/1992
538	OVERPORT	29S50 12	30E59 44	479.25	22	0	1.3	V	SBC2	OPE	PBS	7/1/1975
539	OVERPORT	29S50 12	30E59 44	495.25	24	-20	1.3	V	CSN	OPE	CML	9/1/1993
540	OVERPORT	29S50 12	30E59 44	511.25	26	0	1.3	V	SBC1	OPE	PBS	6/1/1985
541	OVERPORT	29S50 12	30E59 44	527.25	28	-20	1.3	V	etv	OPE	CML	9/29/1998
542	OVERPORT	29S50 12	30E59 44	543.25	30	0	1.3	V	MNET	OPE	CML	4/1/1987
543	OVERPORT	29S50 12	30E59 44	575.25	34	0	1.3	V	SBC3	OPE	PBS	6/1/1990
544	PAARL	33S42 51	18E56 23	599.25	37	0	2	V	SBC2	OPE	PBS	12/1/1975
545	PAARL	33S42 51	18E56 23	615.25	39	-20	2	V	etv	OPE	CML	9/29/1998
546	PAARL	33S42 51	18E56 23	631.25	41	0	2	V	MNET	OPE	CML	9/1/1987
547	PAARL	33S42 51	18E56 23	663.25	45	0	2	V	SBC1	OPE	PBS	6/1/1985
548	PAARL	33S42 51	18E56 23	679.25	47	-20	2	V	CSN	OPE	CML	9/1/1993
549	PAARL	33S42 51	18E56 23	695.25	49	0	2	V	SBC3	OPE	PBS	6/1/1990
550	PATENSIE	33S45 35	24E49 42	751.25	56	0	0.01	V	SBC2	OPE	PBS	11/1/1986
551	PATENSIE	33S45 35	24E49 42	783.25	60	0	0.01	V	SBC1	OPE	PBS	11/1/1986
552	PATENSIE	33S45 35	24E49 42	847.25	68	0	0.01	V	SBC3	OPE	PBS	11/1/1995
553	PAUL ROUX	28S18 35	27E56 40	471.25	21	0	0.008	V	SBC1	OPE	PBS	12/20/2011
554	PAUL ROUX	28S18 35	27E56 40	503.25	25	0	0.008	V	SBC2	OPE	PBS	12/20/2011
555	PAUL ROUX	28S18 35	27E56 40	535.25	29	0	0.008	V	SBC3	OPE	PBS	12/20/2011
556	PAUL SAUER DAM	33S45 13	24E33 43	487.25	23	0	0.02	V	SBC2	OPE	PBS	10/1/1986
557	PAUL SAUER DAM	33S45 13	24E33 43	519.25	27	0	0.02	V	SBC1	OPE	PBS	10/1/1986
558	PAUL SAUER DAM	33S45 13	24E33 43	551.25	31	0	0.02	V	SBC3	OPE	PBS	11/1/1995
559	PEARSTON	32S35 12	25E08 17	727.25	53	0	0.008	V	SBC1	OPE	PBS	2/15/2012
560	PEARSTON	32S35 12	25E08 17	759.25	57	0	0.008	V	SBC2	OPE	PBS	2/15/2012
561	PEARSTON	32S35 12	25E08 17	823.25	65	0	0.008	V	SBC3	OPE	PBS	2/15/2012
562	PETRUS STEYN	27S31 09	28E19 06	495.25	24	-20	10	H	SBC2	OPE	PBS	12/1/1983
563	PETRUS STEYN	27S31 09	28E19 06	527.25	28	-20	10	H	etv	OPE	CML	9/12/2000
564	PETRUS STEYN	27S31 09	28E19 06	559.25	32	-20	10	H	SBC1	OPE	PBS	11/1/1995
565	PHALABORWA	23S57 02	31E08 24	479.25	22	20	0.2383	V	MNET	OPE	CML	6/1/1993
566	PHILIPPOLIS	30S16 04	25E17 21	471.25	21	0	0.008	V	SBC2	OPE	PBS	10/28/2009
567	PHILIPPOLIS	30S16 04	25E17 21	511.25	26	0	0.008	V	SBC1	OPE	PBS	10/28/2009
568	PHILIPPOLIS	30S16 04	25E17 21	543.25	30	0	0.008	V	SBC3	OPE	PBS	10/28/2009
569	PIET PLESSIS	26S14 56	24E49 55	607.25	38	20	10	H	SBC1	OPE	PBS	11/1/1995
570	PIET PLESSIS	26S14 56	24E49 55	639.25	42	20	10	H	etv	OPE	CML	9/20/2000
571	PIET PLESSIS	26S14 56	24E49 55	703.25	50	20	10	H	SBC2	OPE	PBS	4/1/1986
572	PIET RETIEF	27S01 11	30E41 03	183.25	5	20	16	H	SBC1	OPE	PBS	12/1/1992
573	PIET RETIEF	27S01 11	30E41 03	207.25	8	-20	16	H	etv	OPE	CML	8/17/2000
574	PIET RETIEF	27S01 11	30E41 03	231.25	11	-20	16	H	SBC2	OPE	PBS	11/1/1983
575	PIETERMARITZBURG	29S34 47	30E19 49	479.25	22	0	1	V	SBC1	OPE	PBS	1/1/1982
576	PIETERMARITZBURG	29S34 47	30E19 49	511.25	26	0	1	V	SBC2	OPE	PBS	7/1/1975
577	PIETERMARITZBURG	29S34 47	30E19 49	543.25	30	0	1	V	MNET	OPE	CML	7/1/1987
578	PIETERMARITZBURG	29S34 47	30E19 49	575.25	34	0	1	V	SBC3	OPE	PBS	6/1/1990
579	PIETERMARITZBURG	29S34 47	30E19 49	623.25	40	20	1	V	CSN	OPE	CML	9/1/1993
580	PIETERMARITZBURG	29S34 47	30E19 49	655.25	44	20	1	V	etv	OPE	CML	9/29/1998
581	PIKETBERG	32S49 09	18E44 17	191.25	6	0	10	H	SBC1	OPE	PBS	12/1/1987
582	PIKETBERG	32S49 09	18E44 17	215.25	9	-20	10	H	SBC2	OPE	PBS	8/1/1979
583	PIKETBERG	32S49 09	18E44 17	247.13	13	-20	10	H	SBC3	OPE	PBS	11/1/1995

Annexure E

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
584	PIKETBERG	32S49 09	18E44 17	519.25	27	-20	120	H	etv	OPE	CML	10/5/2000
585	PLETTENBERG BAY	34S03 34	23E22 25	487.25	23	0	0.125	V	SBC2	OPE	PBS	1/1/1988
586	PLETTENBERG BAY	34S03 34	23E22 25	519.25	27	0	0.125	V	SBC3	OPE	PBS	11/1/1995
587	PLETTENBERG BAY	34S03 34	23E22 25	551.25	31	0	0.125	V	SBC1	OPE	PBS	11/1/1995
588	PLETTENBERG BAY	34S03 34	23E22 25	583.25	35	0	0.125	V	etv	OPE	CML	9/29/1998
589	POFADDER	29S14 31	18E56 22	223.25	10	-20	2.5	V	SBC2	OPE	PBS	2/1/1989
590	POFADDER DORP	29S05 24	19E23 04	199.25	7	0	0.1	V	MNET	OPE	CML	8/1/1992
591	POMFRET	25S49 52	23E34 44	191.25	6	20	10	H	SBC2	OPE	PBS	4/1/1986
592	POMFRET	25S49 52	23E34 44	215.25	9	20	10	H	SBC1	OPE	PBS	11/1/1995
593	PONGOLA	27S31 34	31E39 00	479.25	22	0	0.14	V	SBC2	OPE	PBS	12/1/1988
594	PONGOLA	27S31 34	31E39 00	511.25	26	0	0.14	V	SBC1	OPE	PBS	11/1/1995
595	PONGOLA	27S31 34	31E39 00	543.25	30	0	0.14	V	SBC3	OPE	PBS	11/1/1995
596	PONGOLA	27S31 34	31E39 00	575.25	34	0	0.14	V	etv	OPE	CML	7/31/2000
597	PORT ELIZABETH	33S56 10	25E26 27	175.25	4	20	126	H	SBC1	OPE	PBS	1/1/1982
598	PORT ELIZABETH	33S56 10	25E26 27	199.25	7	-20	126	H	SBC2	OPE	PBS	10/1/1975
599	PORT ELIZABETH	33S56 10	25E26 27	223.25	10	20	13	H	MNET	OPE	CML	11/1/1987
600	PORT ELIZABETH	33S56 10	25E26 27	247.13	13	-20	126	H	SBC3	OP	PBS	12/1/1992
601	PORT ELIZABETH	33S56 10	25E26 27	599.25	37	-20	15	H	CSN	OPE	CML	9/1/1993
602	PORT ELIZABETH	33S56 10	25E26 27	631.25	41	-20	145	H	etv	OPE	CML	9/29/1998
603	PORT ELIZABETH	33S56 10	25E26 27	735.25	54	0	28.909	H	MBTV	OPE	CTY	9/1/2011
604	PORT ELIZABETH CITY	33S55 28	25E35 29	679.25	47	20	2	V	etv	OPE	CML	9/29/1998
605	PORT ELIZABETH CITY	33S55 28	25E35 29	711.25	51	20	0.4	V	CSN	OPE	CML	2/1/1994
606	PORT ELIZABETH CITY	33S55 28	25E35 29	727.25	53	0	2	V	SBC2	OPE	PBS	10/1/1975
607	PORT ELIZABETH CITY	33S55 28	25E35 29	759.25	57	0	2	V	SBC1	OPE	PBS	6/1/1985
608	PORT ELIZABETH CITY	33S55 28	25E35 29	791.25	61	0	2	V	SBC3	OPE	PBS	6/1/1990
609	PORT ELIZABETH CITY	33S55 28	25E35 29	823.25	65	0	0.4	V	MNET	OPE	CML	1/1/1994
610	PORT SHEPSTONE	30S44 08	30E17 18	183.25	5	0	100	V	SBC1	OPE	PBS	1/1/1986
611	PORT SHEPSTONE	30S44 08	30E17 18	207.25	8	20	100	V	SBC2	OPE	PBS	1/1/1976
612	PORT SHEPSTONE	30S44 08	30E17 18	231.25	11	20	10	V	MNET	OPE	CML	7/1/1991
613	PORT SHEPSTONE	30S44 08	30E17 18	471.25	21	20	296	H	SBC3	OP	PBS	4/1/1994
614	PORT SHEPSTONE	30S44 08	30E17 18	535.25	29	20	296	H	etv	OPE	CML	1/29/1999
615	PORT ST JOHNS	31S36 39	29E31 39	479.25	22	0	1	H	etv	OPE	CML	8/30/2000
616	PORT ST JOHNS	31S36 39	29E31 39	727.25	53	0	1	H	SBC3	OPE	PBS	11/30/1997
617	PORT ST JOHNS	31S36 39	29E31 39	759.25	57	0	1	H	SBC2	OPE	PBS	11/1/1992
618	PORT ST JOHNS	31S36 39	29E31 39	791.25	61	0	1	H	SBC1	OPE	PBS	11/1/1992
619	PORT ST JOHNS	31S36 39	29E31 39	823.25	65	0	4	H	TBNC	OPE	CTY	1/1/1995
620	POTCHEFSTROOM	26S47 45	27E04 16	807.25	63	20	0.1	V	MNET	OPE	CML	9/1/1992
621	POTGIETERSRUS	24S09 24	29E14 10	175.25	4	20	100	H	SBC2	OPE	PBS	4/1/1979
622	POTGIETERSRUS	24S09 24	29E14 10	199.25	7	-20	100	H	SBC1	OPE	PBS	7/1/1982
623	POTGIETERSRUS	24S09 24	29E14 10	223.25	10	20	10	H	MNET	OPE	CML	6/1/1991
624	POTGIETERSRUS	24S09 24	29E14 10	247.13	13	-20	100	H	SBC3	OP	PBS	1/1/1993
625	POTGIETERSRUS	24S09 24	29E14 10	655.25	44	20	224	H	etv	OPE	CML	9/29/1998
626	PRETORIA	25S41 21	27E59 02	183.25	5	0	100	V	SBC2	OPE	PBS	6/1/1975
627	PRETORIA	25S41 21	27E59 02	207.25	8	20	100	V	SBC1	OPE	PBS	1/1/1982
628	PRETORIA	25S41 21	27E59 02	231.25	11	20	100	V	SBC3	OPE	PBS	1/1/1983
629	PRETORIA	25S41 21	27E59 02	471.25	21	20	84.6	H	MNET	OPE	CML	10/1/1986
630	PRETORIA	25S41 21	27E59 02	503.25	25	20	28.2	H	CSN	OPE	CML	1/1/1993
631	PRETORIA	25S41 21	27E59 02	535.25	29	20	138	H	etv	OPE	CML	9/29/1998
632	PRETORIA NORTH	25S41 29	28E10 02	599.25	37	20	0.05	V	etv	OPE	CML	9/29/1998
633	PRETORIA NORTH	25S41 29	28E10 02	623.25	40	-20	0.05	V	SBC2	OPE	PBS	10/1/1986
634	PRETORIA NORTH	25S41 29	28E10 02	671.25	46	-20	0.05	V	SBC3	OPE	PBS	9/1/1991
635	PRETORIA NORTH	25S41 29	28E10 02	703.25	50	0	0.125	V	MNET	OPE	CML	4/1/1992
636	PRETORIA NORTH	25S41 29	28E10 02	719.25	52	-20	0.05	V	SBC1	OPE	PBS	10/1/1986

Annexure E

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
637	PRETORIA NORTH	25S41 29	28E10 02	751.25	56	20	0.12	V	CSN	OPE	CML	9/1/1993
638	PRIESKA	29S40 52	22E36 57	191.25	6	0	10	V	SBC2	OPE	PBS	4/1/1984
639	PRINCE ALBERT	33S14 07	22E01 48	487.25	23	0	0.008	V	SBC1	OPE	PBS	4/10/2008
640	PRINCE ALBERT	33S14 07	22E01 48	519.25	27	0	0.008	V	SBC2	OPE	PBS	4/10/2008
641	PRINCE ALBERT	33S14 07	22E01 48	551.25	31	0	0.008	V	SBC3	OPE	PBS	4/10/2008
642	QUDENI	28S38 03	30E51 59	471.25	21	-20	15.1	V	SBC1	OPE	PBS	2/14/2003
643	QUDENI	28S38 03	30E51 59	503.25	25	-20	15.1	V	SBC2	OPE	PBS	2/14/2003
644	QUEENSTOWN	31S43 56	26E47 05	175.25	4	0	100	H	SBC1	OPE	PBS	8/1/1986
645	QUEENSTOWN	31S43 56	26E47 05	199.25	7	20	100	H	SBC2	OPE	PBS	7/1/1986
646	QUEENSTOWN	31S43 56	26E47 05	479.25	22	20	230	H	SBC3	OPE	PBS	8/25/1998
647	QUEENSTOWN	31S43 56	26E47 05	575.25	34	20	225	H	etv	OPE	CML	8/30/2000
648	QUEENSTOWN DORP	31S55 03	26E52 43	615.25	39	0	0.2	V	MNET	OPE	CML	10/1/1992
649	RICHARDS BAY	28S47 10	32E06 24	647.25	43	0	0.19	V	MNET	OPE	CML	8/1/1992
650	RIEMVASMAAK	28S27 36	20E19 47	727.25	53	0	0.008	V	SBC1	OPE	PBS	10/17/2012
651	RIEMVASMAAK	28S27 36	20E19 47	759.25	57	0	0.008	V	SBC2	OPE	PBS	10/17/2012
652	RIEMVASMAAK	28S27 36	20E19 47	791.25	61	0	0.008	V	SBC3	OPE	PBS	10/17/2012
653	RIETFONTEIN	26S44 47	20E06 15	471.25	21	0	0.0794	V	SBC1	OPE	PBS	8/31/2012
654	RIETFONTEIN	26S44 47	20E06 15	503.25	25	0	0.0794	V	SBC2	OPE	PBS	8/31/2012
655	RIETFONTEIN	26S44 47	20E06 15	535.25	29	0	0.0794	V	SBC3	OPE	PBS	8/31/2012
656	RIVERSDALE	34S01 08	21E07 39	207.25	8	20	4	H	SBC1	OPE	PBS	7/1/1993
657	RIVERSDALE	34S01 08	21E07 39	247.13	13	20	20	H	SBC2	OPE	PBS	9/1/1980
658	RUSTENBURG	25S36 59	27E07 05	751.25	56	0	16	H	SBC2	OPE	PBS	12/1/1979
659	RUSTENBURG	25S36 59	27E07 05	783.25	60	0	16	H	SBC3	OPE	PBS	11/1/1995
660	RUSTENBURG	25S36 59	27E07 05	815.25	64	0	16	H	SBC1	OPE	PBS	3/1/1986
661	RUSTENBURG	25S36 59	27E07 05	847.25	68	0	16	H	etv	OPE	CML	6/14/2000
662	RUSTENBURG CASHAN	25S41 26	27E14 33	551.25	31	0	0.1	V	MNET	OPE	CML	5/1/1992
663	SABIE	25S07 46	30E45 35	751.25	56	0	0.1	V	SBC2	OPE	PBS	12/1/1987
664	SABIE	25S07 46	30E45 35	783.25	60	0	0.1	V	SBC1	OPE	PBS	12/13/2007
665	SABIE	25S07 46	30E45 35	815.25	64	0	0.1	V	etv	OPE	CML	10/2/2000
666	SANDHILLS	33S31 04	19E33 31	519.25	27	0	0.008	V	SBC1	OPE	PBS	4/5/2011
667	SANDHILLS	33S31 04	19E33 31	551.25	31	0	0.008	V	SBC2	OPE	PBS	4/5/2011
668	SANDHILLS	33S31 04	19E33 31	583.25	35	0	0.008	V	SBC3	OPE	PBS	4/5/2011
669	SANNIESHOF	26S32 08	25E48 32	519.25	27	0	0.0398	V	SBC2	OPE	PBS	9/9/2011
670	SANNIESHOF	26S32 08	25E48 32	551.25	31	0	0.0398	V	SBC3	OPE	PBS	9/9/2011
671	SANNIESHOF	26S32 08	25E48 32	583.25	35	0	0.0398	V	SBC1	OPE	PBS	9/9/2011
672	SASOLBURG	26S48 59	27E49 50	631.25	41	-20	0.05	V	MNET	OPE	CML	12/1/1992
673	SCHWEIZER RENEKE	27S08 13	25E13 07	471.25	21	0	100	H	SBC3	OPE	PBS	6/23/2008
674	SCHWEIZER RENEKE	27S08 13	25E13 07	503.25	25	0	100	H	SBC1	OPE	PBS	6/1/1986
675	SCHWEIZER RENEKE	27S08 13	25E13 07	535.25	29	0	100	H	etv	OPE	CML	9/20/2000
676	SCHWEIZER RENEKE	27S08 13	25E13 07	567.25	33	0	100	H	SBC2	OPE	PBS	5/1/1980
677	SEA POINT	33S54 33	18E23 51	623.25	40	20	0.3	V	SBC2	OPE	PBS	10/1/1975
678	SEA POINT	33S54 33	18E23 51	655.25	44	20	0.3	V	MNET	OPE	CML	9/1/1987
679	SEA POINT	33S54 33	18E23 51	687.25	48	20	0.3	V	SBC1	OPE	PBS	2/1/1985
680	SEA POINT	33S54 33	18E23 51	719.25	52	20	0.3	V	SBC3	OPE	PBS	6/1/1990
681	SEA POINT	33S54 33	18E23 51	743.25	55	20	0.3	V	CSN	OPE	CML	9/1/1993
682	SEA POINT	33S54 33	18E23 51	775.25	59	20	0.3	V	etv	OPE	CML	9/29/1998
683	SECUNDA	26S29 40	29E12 10	847.25	68	20	0.1	V	MNET	OPE	CML	1/1/1992
684	SENEKAL	28S15 19	27E30 26	607.25	38	0	2	H	SBC1	OPE	PBS	7/1/1993
685	SENEKAL	28S15 19	27E30 26	639.25	42	0	10	H	SBC2	OPE	PBS	4/1/1986
686	SENEKAL	28S15 19	27E30 26	671.25	46	0	10	H	etv	OPE	CML	7/20/2000
687	SEVERN	26S35 21	22E51 25	615.25	39	0	0.04	V	SBC1	OPE	PBS	12/24/2008
688	SEVERN	26S35 21	22E51 25	647.25	43	0	0.04	V	SBC2	OPE	PBS	12/24/2008
689	SEVERN	26S35 21	22E51 25	679.25	47	0	0.04	V	SBC3	OPE	PBS	12/24/2008

Annexure E

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
690	SIBASA	22S56 57	30E26 54	607.25	38	20	0.16	V	MNET	OPE	CML	4/1/1992
691	SIBASA	22S56 57	30E26 54	639.25	42	20	8	V	SBC2	OPE	PBS	7/1/1990
692	SIBASA	22S56 57	30E26 54	671.25	46	20	8	V	SBC1	OPE	PBS	7/1/1990
693	SIBASA	22S56 57	30E26 54	703.25	50	20	0.4	V	SBC3	OPE	PBS	7/1/1990
694	SIMONSTOWN	34S11 55	18E25 36	623.25	40	0	0.2	V	SBC3	OPE	PBS	11/1/1995
695	SIMONSTOWN	34S11 55	18E25 36	655.25	44	0	0.2	V	SBC2	OPE	PBS	7/1/1975
696	SIMONSTOWN	34S11 55	18E25 36	687.25	48	0	0.2	V	MNET	OPE	CML	8/1/1987
697	SIMONSTOWN	34S11 55	18E25 36	719.25	52	0	0.2	V	SBC1	OPE	PBS	7/1/1985
698	SIMONSTOWN	34S11 55	18E25 36	751.25	56	20	0.2	V	etv	OPE	CML	9/29/1998
699	SOMERSET EAST	32S42 45	25E34 41	727.25	53	0	0.05	V	SBC2	OPE	PBS	12/1/1987
700	SOMERSET EAST	32S42 45	25E34 41	759.25	57	0	0.05	V	SBC3	OPE	PBS	11/30/1997
701	SPRINGBOK	29S35 04	17E48 27	191.25	6	20	10	V	SBC2	OPE	PBS	10/1/1980
702	SPRINGBOK	29S35 04	17E48 27	215.25	9	20	10	V	SBC1	OPE	PBS	11/1/1995
703	SPRINGFONTEIN	30S16 14	25E46 08	599.25	37	20	10	H	SBC2	OPE	PBS	4/1/1986
704	STANDERTON	26S57 37	29E12 51	703.25	50	-20	0.1	V	etv	OPE	CML	8/16/2000
705	STANDERTON	26S57 37	29E12 51	751.25	56	0	0.1	V	SBC2	OPE	PBS	11/1/1986
706	STANDERTON	26S57 37	29E12 51	783.25	60	0	0.1	V	SBC1	OPE	PBS	11/1/1986
707	STANDERTON	26S57 37	29E12 51	815.25	64	0	0.1	V	MNET	OPE	CML	1/1/1993
708	STANDERTON	26S57 37	29E12 51	847.25	68	0	0.1	V	SBC3	OPE	PBS	11/1/1995
709	STELLENBOSCH	33S54 59	18E52 10	687.25	48	-20	0.16	V	etv	OPE	CML	9/29/1998
710	STELLENBOSCH	33S54 59	18E52 10	719.25	52	-20	0.16	V	CSN	OPE	CML	9/1/1993
711	STELLENBOSCH	33S54 59	18E52 10	751.25	56	0	0.16	V	SBC2	OPE	PBS	8/1/1975
712	STELLENBOSCH	33S54 59	18E52 10	783.25	60	0	0.16	V	SBC1	OPE	PBS	6/1/1985
713	STELLENBOSCH	33S54 59	18E52 10	815.25	64	0	0.16	V	MNET	OPE	CML	9/1/1987
714	STELLENBOSCH	33S54 59	18E52 10	847.25	68	0	0.16	V	SBC3	OPE	PBS	6/1/1990
715	STERKSPRUIT	30S41 44	27E16 14	599.25	37	0	20	V	SBC1	OPE	PBS	3/25/2004
716	STERKSPRUIT	30S41 44	27E16 14	631.25	41	0	20	V	SBC2	OPE	PBS	3/25/2004
717	STEYNSDORP	26S07 48	30E59 43	647.25	43	0	0.008	V	SBC3	OPE	PBS	6/16/2010
718	STEYNSDORP	26S07 48	30E59 43	679.25	47	0	0.008	V	SBC1	OPE	PBS	6/16/2010
719	STEYNSDORP	26S07 48	30E59 43	711.25	51	0	0.008	V	SBC2	OPE	PBS	6/16/2010
720	STEYTLERVILLE	33S19 00	24E20 40	751.25	56	0	0.008	V	SBC1	OPE	PBS	9/12/2012
721	STEYTLERVILLE	33S19 00	24E20 40	783.25	60	0	0.008	V	SBC2	OPE	PBS	9/12/2012
722	STEYTLERVILLE	33S19 00	24E20 40	815.25	64	0	0.008	V	SBC3	OPE	PBS	9/12/2012
723	STRAALHOEK	30S20 49	29E50 53	727.25	53	-20	10	V	SBC1	OPE	PBS	5/23/2003
724	STRAALHOEK	30S20 49	29E50 53	759.25	57	-20	10	V	SBC2	OPE	PBS	5/23/2003
725	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	487.25	23	20	0.25	V	SBC2	OPE	PBS	12/13/1975
726	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	519.25	27	20	0.25	V	SBC1	OPE	PBS	7/1/1985
727	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	551.25	31	20	0.25	V	SBC3	OPE	PBS	11/1/1995
728	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	591.25	36	-20	0.25	V	MNET	OPE	CML	10/1/1987
729	SUNNYSIDE	25S45 58	28E12 21	519.25	27	0	1	V	TSHW	OPE	CTY	4/15/2011
730	SUNNYSIDE	25S45 58	28E12 21	607.25	38	0	1	V	etv	OPE	CML	9/29/1998
731	SUNNYSIDE	25S45 58	28E12 21	671.25	46	0	1	V	CSN	OPE	CML	9/1/1993
732	SUNNYSIDE	25S45 58	28E12 21	743.25	55	0	1	V	SBC2	OPE	PBS	8/1/1990
733	SUNNYSIDE	25S45 58	28E12 21	775.25	59	0	1	V	SBC3	OPE	PBS	8/1/1990
734	SUNNYSIDE	25S45 58	28E12 21	807.25	63	0	1	V	SBC1	OPE	PBS	8/1/1990
735	SUNNYSIDE	25S45 58	28E12 21	839.25	67	0	1	V	MNET	OPE	CML	8/1/1990
736	SUPINGSTAD	24S47 24	26E01 35	751.25	56	-20	1.3	V	SBC1	OPE	PBS	12/22/2004
737	SUPINGSTAD	24S47 24	26E01 35	783.25	60	-20	1.3	V	SBC2	OPE	PBS	12/22/2004
738	SUURBERG	33S14 55	25E34 27	743.25	55	-20	40	H	etv	OPE	CML	5/25/2000
739	SUURBERG	33S14 55	25E34 27	775.25	59	-20	40	H	SBC2	OPE	PBS	4/1/1979
740	SUURBERG	33S14 55	25E34 27	807.25	63	-20	40	H	SBC1	OPE	PBS	11/1/1995
741	SUURBERG	33S14 55	25E34 27	839.25	67	-20	40	H	SBC3	OPE	PBS	11/30/1997
742	SWARTRUGGENS	25S40 59	26E48 09	559.25	32	-20	0.5	V	SBC2	OPE	PBS	10/1/1985

Annexure E

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
743	TABLE MOUNTAIN	33S57 26	18E24 11	495.25	24	0	0.5	V	SBC2	OPE	PBS	10/1/1975
744	TABLE MOUNTAIN	33S57 26	18E24 11	591.25	36	0	0.5	V	MNET	OPE	CML	8/1/1987
745	TABLE MOUNTAIN	33S57 26	18E24 11	647.25	43	0	0.5	V	SBC1	OPE	PBS	2/1/1985
746	TABLE MOUNTAIN	33S57 26	18E24 11	751.25	56	-20	0.59	V	SBC3	OPE	PBS	10/1/1992
747	TABLE MOUNTAIN	33S57 26	18E24 11	783.25	60	-20	0.3	V	CSN	OPE	CML	9/1/1993
748	TABLE MOUNTAIN	33S57 26	18E24 11	815.25	64	-20	0.6	V	etv	OPE	CML	9/29/1998
749	TAUNG	27S31 47	24E37 26	647.25	43	-20	1.75	H	SBC1	OPE	PBS	11/14/2002
750	TAUNG	27S31 47	24E37 26	679.25	47	-20	1.75	H	SBC2	OPE	PBS	2/16/2001
751	THABAZIMBI	24S27 59	27E36 51	191.25	6	20	151	V	SBC2	OPE	PBS	4/1/1983
752	THABAZIMBI	24S27 59	27E36 51	215.25	9	20	151.4	V	SBC1	OPE	PBS	7/1/1993
753	THABAZIMBI	24S27 59	27E36 51	607.25	38	-20	135	H	etv	OPE	CML	8/18/2000
754	THABAZIMBI	24S27 59	27E36 51	639.25	42	-20	135	H	SBC3	OPE	PBS	11/30/2001
755	THE BLUFF	29S54 42	31E00 44	599.25	37	0	2.5	V	SBC2	OPE	PBS	7/1/1975
756	THE BLUFF	29S54 42	31E00 44	615.25	39	0	1.3	V	CSN	OPE	CML	10/1/1993
757	THE BLUFF	29S54 42	31E00 44	631.25	41	0	2.5	V	SBC1	OPE	PBS	1/1/1982
758	THE BLUFF	29S54 42	31E00 44	647.25	43	0	2.5	V	etv	OPE	CML	9/29/1998
759	THE BLUFF	29S54 42	31E00 44	663.25	45	0	2.5	V	MNET	OPE	CML	9/1/1987
760	THE BLUFF	29S54 42	31E00 44	695.25	49	0	2.5	V	SBC3	OPE	PBS	6/1/1990
761	THEUNISSEN	28S11 55	26E34 50	183.25	5	-20	126	H	SBC2	OPE	PBS	11/1/1975
762	THEUNISSEN	28S11 55	26E34 50	207.25	8	-20	126	H	SBC1	OPE	PBS	4/1/1982
763	THEUNISSEN	28S11 55	26E34 50	231.25	11	0	13	H	MNET	OPE	CML	11/1/1988
764	THEUNISSEN	28S11 55	26E34 50	479.25	22	0	34	H	SBC3	OPE	PBS	2/1/1994
765	THEUNISSEN	28S11 55	26E34 50	511.25	26	0	35	H	etv	OPE	CML	9/29/1998
766	TJAKASTAD	25S58 51	30E48 32	743.25	55	0	0.008	V	SBC1	OPE	PBS	12/15/2011
767	TJAKASTAD	25S58 51	30E48 32	775.25	59	0	0.008	V	SBC2	OPE	PBS	12/15/2011
768	TJAKASTAD	25S58 51	30E48 32	807.25	63	0	0.008	V	SBC3	OPE	PBS	12/15/2011
769	TOLWE	23S04 59	28E27 29	615.25	39	0	16	V	SBC1	OPE	PBS	5/16/2003
770	TOLWE	23S04 59	28E27 29	647.25	43	0	16	V	SBC2	OPE	PBS	5/16/2003
771	TOUWSRIVIER	33S20 59	20E01 12	495.25	24	-20	0.02	V	SBC2	OPE	PBS	10/1/1986
772	TSHAMAVUDZI	22S39 15	30E31 42	727.25	53	-20	5	V	SBC2	OPE	PBS	12/1/1990
773	TSHAMAVUDZI	22S39 15	30E31 42	759.25	57	-20	5	V	SBC1	OPE	PBS	12/1/1990
774	TUGELA FERRY	28S45 59	30E26 38	479.25	22	0	0.1	V	SBC1	OPE	PBS	5/13/2011
775	TUGELA FERRY	28S45 59	30E26 38	511.25	26	0	0.1	V	SBC2	OPE	PBS	5/13/2011
776	TUGELA FERRY	28S45 59	30E26 38	543.25	30	0	0.1	V	SBC3	OPE	PBS	5/13/2011
777	TYGERBERG	33S52 31	18E35 44	479.25	22	-20	2	V	SBC2	OPE	PBS	4/1/1991
778	TYGERBERG	33S52 31	18E35 44	511.25	26	-20	2	V	SBC1	OPE	PBS	4/1/1991
779	TYGERBERG	33S52 31	18E35 44	543.25	30	-20	1	V	MNET	OPE	CML	8/1/1991
780	TYGERBERG	33S52 31	18E35 44	575.25	34	-20	2	V	SBC3	OPE	PBS	6/1/1990
781	TYGERBERG	33S52 31	18E35 44	639.25	42	-20	1	V	CSN	OPE	CML	4/1/1993
782	TYGERBERG	33S52 31	18E35 44	671.25	46	-20	2	V	etv	OPE	CML	9/29/1998
783	TYGERBERG	33S52 31	18E35 44	839.25	67	-20	2	V	CAPE	OPE	CTY	9/12/2008
784	TZANEEN	23S47 06	30E00 17	751.25	56	20	151	H	SBC3	OPE	PBS	11/1/1993
785	TZANEEN	23S47 06	30E00 17	783.25	60	20	151.4	H	SBC1	OPE	PBS	4/1/1989
786	TZANEEN	23S47 06	30E00 17	815.25	64	20	151	H	SBC2	OPE	PBS	9/1/1980
787	TZANEEN	23S47 06	30E00 17	847.25	68	20	150	H	etv	OPE	CML	9/29/1998
788	TZANEEN 1	23S47 08	30E11 38	735.25	54	20	0.3	V	MNET	OPE	CML	1/9/1993
789	UBOMBO	27S33 42	32E04 52	599.25	37	0	100	H	SBC1	OPE	PBS	7/1/1993
790	UBOMBO	27S33 42	32E04 52	631.25	41	0	100	H	etv	OPE	CML	7/31/2000
791	UBOMBO	27S33 42	32E04 52	663.25	45	0	100	H	SBC2	OPE	PBS	7/1/1986
792	UBOMBO	27S33 42	32E04 52	695.25	49	0	100	H	SBC3	OPE	PBS	11/1/1995
793	UGIE	31S11 28	27E58 26	495.25	24	0	0.35	V	SBC2	OPE	PBS	6/1/1988
794	UGIE	31S11 28	27E58 26	527.25	28	0	0.35	V	SBC1	OPE	PBS	8/1/1993
795	ULUNDI	28S27 00	31E23 38	191.25	6	20	50	V	SBC1	OPE	PBS	12/13/2002

Annexure E

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
796	ULUNDI	28S27 00	31E23 38	215.25	9	20	50	V	SBC2	OPE	PBS	12/13/2002
797	ULUNDI	28S27 00	31E23 38	231.25	11	20	50	V	SBC3	OPE	PBS	6/14/2006
798	ULUNDI	28S27 00	31E23 38	231.25	11	20	50	V	SBC3	OPE	PBS	6/14/2006
799	UMTATA	31S35 48	28E44 36	599.25	37	0	10	H	SBC3	OP	PBS	1/30/1998
800	UMTATA	31S35 48	28E44 36	663.25	45	0	10	H	etv	OPE	CML	5/28/2002
801	UMTATA	31S35 48	28E44 36	743.25	55	0	1	H	MNET	OPE	CML	8/1/1991
802	UMTATA	31S35 48	28E44 36	775.25	59	0	10	H	SBC2	OPE	PBS	1/1/1989
803	UMTATA	31S35 48	28E44 36	807.25	63	0	10	H	SBC1	OPE	PBS	1/1/1989
804	UMTATA	31S35 48	28E44 36	839.25	67	0	10	H	TBNC	OPE	CTY	2/1/1990
805	UNDERBERG	29S48 27	29E30 13	599.25	37	0	0.1	V	SBC2	OPE	PBS	5/4/2012
806	UNDERBERG	29S48 27	29E30 13	631.25	41	0	0.1	V	SBC1	OPE	PBS	5/4/2012
807	UNDERBERG	29S48 27	29E30 13	663.25	45	0	0.1	V	SBC3	OPE	PBS	5/4/2012
808	UNIONDALE	33S43 24	23E03 02	495.25	24	20	2.5	V	SBC2	OPE	PBS	4/1/1987
809	UNIONDALE TOWN	33S38 49	23E07 34	559.25	32	20	0.005	V	SBC2	OPE	PBS	4/1/1989
810	UPINGTON	28S52 58	21E44 11	223.25	10	20	100	H	SBC2	OPE	PBS	6/1/1979
811	UPINGTON TOWN	28S30 25	21E12 00	471.25	21	-20	0.4	V	MNET	OPE	CML	1/1/1993
812	UPINGTON TOWN	28S30 25	21E12 00	503.25	25	-20	0.4	V	SBC1	OPE	PBS	5/1/1993
813	UTRECHT	27S38 47	30E18 13	503.25	25	0	0.008	V	SBC1	OPE	PBS	8/2/2012
814	UTRECHT	27S38 47	30E18 13	535.25	29	0	0.008	V	SBC2	OPE	PBS	8/2/2012
815	UTRECHT	27S38 47	30E18 13	567.25	33	0	0.008	V	SBC3	OPE	PBS	8/2/2012
816	VAN ZYLSRUS	26S52 50	22E02 52	479.25	22	0	0.008	V	SBC1	OPE	PBS	11/16/2011
817	VAN ZYLSRUS	26S52 50	22E02 52	511.25	26	0	0.008	V	SBC2	OPE	PBS	11/16/2011
818	VAN ZYLSRUS	26S52 50	22E02 52	543.25	30	0	0.008	V	SBC3	OPE	PBS	11/16/2011
819	VANRHYNSDORP	31S45 17	18E41 22	175.25	4	0	10	H	SBC1	OPE	PBS	11/1/1995
820	VANRHYNSDORP	31S45 17	18E41 22	223.25	10	0	100	H	SBC2	OPE	PBS	8/1/1980
821	VERULAM	29S38 25	31E02 19	471.25	21	0	0.01	V	SBC2	OPE	PBS	1/1/1987
822	VERULAM	29S38 25	31E02 19	487.25	23	0	0.01	V	SBC1	OPE	PBS	1/1/1987
823	VERULAM	29S38 25	31E02 19	519.25	27	0	0.01	V	etv	OPE	CML	7/20/2000
824	VERULAM	29S38 25	31E02 19	535.25	29	0	0.01	V	SBC3	OPE	PBS	11/1/1995
825	VICTORIA WEST	31S41 15	23E13 50	215.25	9	20	0.5	V	SBC2	OPE	PBS	6/1/1989
826	VILLIERS	27S02 08	28E36 57	783.25	60	0	0.008	V	SBC3	OPE	PBS	10/9/2009
827	VILLIERS	27S02 08	28E36 57	815.25	64	0	0.008	V	SBC1	OPE	PBS	10/9/2009
828	VILLIERS	27S02 08	28E36 57	847.25	68	0	0.008	V	SBC2	OPE	PBS	10/9/2009
829	VILLIERSDORP	33S58 10	19E30 22	175.25	4	20	1.8	H	MNET	OPE	CML	6/1/1992
830	VILLIERSDORP	33S58 10	19E30 22	199.25	7	-20	100	H	SBC2	OPE	PBS	11/1/1975
831	VILLIERSDORP	33S58 10	19E30 22	223.25	10	20	10	H	SBC1	OPE	PBS	12/1/1987
832	VILLIERSDORP	33S58 10	19E30 22	759.25	57	-20	112	H	etv	OPE	CML	12/3/1998
833	VILLIERSDORP	33S58 10	19E30 22	791.25	61	-20	112.22	H	SBC3	OPE	PBS	12/1/2002
834	VOLKSRUST	27S18 33	29E53 15	191.25	6	-20	10	V	SBC2	OPE	PBS	8/1/1979
835	VOLKSRUST	27S18 33	29E53 15	215.25	9	0	10	V	SBC1	OPE	PBS	3/1/1989
836	VOLKSRUST	27S18 33	29E53 15	247.13	13	-20	10	V	etv	OPE	CML	9/29/1998
837	VOLKSRUST	27S18 33	29E53 15	735.25	54	0	7.5	H	SBC3	OP	PBS	9/1/1998
838	VREDE LP	27S24 57	29E09 01	471.25	21	0	0.008	V	SBC1	OPE	PBS	8/31/2010
839	VREDE LP	27S24 57	29E09 01	503.25	25	0	0.008	V	SBC2	OPE	PBS	8/31/2010
840	VREDE LP	27S24 57	29E09 01	535.25	29	0	0.008	V	SBC3	OPE	PBS	8/31/2010
841	VREDESVALLEI	28S30 10	20E11 01	727.25	53	0	0.008	V	SBC1	OPE	PBS	11/14/2012
842	VREDESVALLEI	28S30 10	20E11 01	759.25	57	0	0.008	V	SBC2	OPE	PBS	11/14/2012
843	VREDESVALLEI	28S30 10	20E11 01	791.25	61	0	0.008	V	SBC3	OPE	PBS	11/14/2012
844	VRISCHGEWAAGD	25S22 00	28E55 51	727.25	53	0	0.02	V	SBC1	OPE	PBS	7/24/2012
845	VRISCHGEWAAGD	25S22 00	28E55 51	759.25	57	0	0.02	V	SBC2	OPE	PBS	7/24/2012
846	VRISCHGEWAAGD	25S22 00	28E55 51	791.25	61	0	0.02	V	SBC3	OPE	PBS	7/24/2012
847	VRYHEID	27S44 27	30E47 38	479.25	22	0	10	H	etv	OPE	CML	7/24/2000
848	VRYHEID	27S44 27	30E47 38	615.25	39	-20	10	H	SBC2	OPE	PBS	12/1/1983

Annexure E

ANALOGUE TELEVISION FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
849	VRYHEID	27S44 27	30E47 38	647.25	43	-20	10	H	SBC3	OPE	PBS	11/30/1997
850	VRYHEID	27S44 27	30E47 38	679.25	47	-20	10	H	SBC1	OPE	PBS	12/1/1992
851	VRYHEID	27S44 27	30E47 38	711.25	51	-20	1	H	MNET	OPE	CML	9/1/1992
852	WAKKERSTROOM	27S20 28	30E09 43	727.25	53	0	0.008	V	SBC1	OPE	PBS	12/15/2011
853	WAKKERSTROOM	27S20 28	30E09 43	759.25	57	0	0.008	V	SBC2	OPE	PBS	12/15/2011
854	WAKKERSTROOM	27S20 28	30E09 43	791.25	61	0	0.008	V	SBC3	OPE	PBS	12/15/2011
855	WELKOM NC	26S32 51	20E36 30	487.25	23	0	0.0398	V	SBC1	OPE	PBS	8/31/2012
856	WELKOM NC	26S32 51	20E36 30	519.25	27	0	0.0398	V	SBC2	OPE	PBS	8/31/2012
857	WELKOM NC	26S32 51	20E36 30	551.25	31	0	0.0398	V	SBC3	OPE	PBS	8/31/2012
858	WELVERDIEND	26S26 48	27E14 53	175.25	4	0	100	H	SBC1	OPE	PBS	1/1/1983
859	WELVERDIEND	26S26 48	27E14 53	199.25	7	20	100	H	SBC2	OPE	PBS	9/1/1975
860	WELVERDIEND	26S26 48	27E14 53	223.25	10	-20	100	H	SBC3	OPE	PBS	8/1/1992
861	WELVERDIEND	26S26 48	27E14 53	519.25	27	0	356	H	etv	OPE	CML	9/29/1998
862	WHITTLESEA	32S12 28	26E48 40	471.25	21	0	0.008	V	SBC1	OPE	PBS	4/5/2011
863	WHITTLESEA	32S12 28	26E48 40	503.25	25	0	0.008	V	SBC2	OPE	PBS	4/5/2011
864	WHITTLESEA	32S12 28	26E48 40	535.25	29	0	0.008	V	SBC3	OPE	PBS	4/5/2011
865	WILLISTON	31S19 30	20E55 04	639.25	42	20	0.5	H	SBC2	OPE	PBS	1/1/1988
866	WILLOWMORE	33S14 05	23E27 36	759.25	57	-20	10	H	SBC2	OPE	PBS	4/1/1987
867	WINDYRIDGE	32S45 10	27E14 05	495.25	24	20	100	H	TBNC	OPE	CTY	6/1/1993
868	WINTERTON	28S48 50	29E32 51	607.25	38	0	0.008	V	SBC1	OPE	PBS	5/3/2012
869	WINTERTON	28S48 50	29E32 51	639.25	42	0	0.008	V	SBC2	OPE	PBS	5/3/2012
870	WINTERTON	28S48 50	29E32 51	671.25	46	0	0.008	V	SBC3	OPE	PBS	5/3/2012
871	WITSIESHOEK	28S31 04	28E50 49	495.25	24	0	0.25	V	SBC2	OPE	PBS	2/1/1987
872	WITSIESHOEK	28S31 04	28E50 49	527.25	28	0	0.25	V	SBC1	OPE	PBS	2/1/1987
873	WITSIESHOEK	28S31 04	28E50 49	559.25	32	0	0.25	V	etv	OPE	CML	9/12/2000
874	WUPPERTAL	32S16 48	19E12 47	599.25	37	0	0.1	V	SBC1	OPE	PBS	10/25/2011
875	WUPPERTAL	32S16 48	19E12 47	631.25	41	0	0.1	V	SBC2	OPE	PBS	10/25/2011
876	WUPPERTAL	32S16 48	19E12 47	663.25	45	0	0.1	V	SBC3	OPE	PBS	10/25/2011
877	ZEERUST	25S51 37	26E02 51	623.25	40	0	100	H	SBC3	OPE	PBS	2/21/2003
878	ZEERUST	25S51 37	26E02 51	655.25	44	0	100	H	SBC1	OPE	PBS	7/1/1986
879	ZEERUST	25S51 37	26E02 51	687.25	48	0	100	H	etv	OPE	CML	9/29/1998
880	ZEERUST	25S51 37	26E02 51	719.25	52	0	100	H	SBC2	OPE	PBS	8/1/1980

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
1	ABERDEEN	32S28 40	24E03 01	471.25	21	N	0.005	V	SBC1	OPE	PBS
2	ABERDEEN	32S28 40	24E03 01	503.25	25	N	0.005	V	SBC2	OPE	PBS
3	ABERDEEN	32S28 40	24E03 01	535.25	29	N	0.005	V	SBC3	OPE	PBS
4	ADELAIDE	32S41 52	26E20 36	639.25	42	20M	0.0159	V	MNET	OPE	CML
5	AGGENEYS BLACK MOUNTAIN 1	29S14 03	18E57 15	175.25	4	20M	0.251	V	MNET	OPE	CML
6	AGGENEYS BLACK MOUNTAIN 2	29S14 52	18E50 04	615.25	39	N	0.004	V	ETV	OPE	CML
7	AGGENEYS BLACK MOUNTAIN 2	29S14 52	18E50 04	647.25	43	N	0.004	V	SBC1	OPE	PBS
8	AGGENEYS BLACK MOUNTAIN 2	29S14 52	18E50 04	679.25	47	N	0.004	V	SBC3	OPE	PBS
9	AGULHAS	34S49 07	20E01 18	751.25	56	0	0.02	V	SBC3	OPE	PBS
10	AGULHAS	34S49 07	20E01 18	783.25	60	0	0.02	V	SBC2	OPE	PBS
11	AGULHAS	34S49 07	20E01 18	815.25	64	0	0.02	V	SBC1	OPE	PBS
12	AGULHAS	34S49 07	20E01 18	847.25	68	0	0.02	V	ETV	OPE	CML
13	ALI WAL NOORD	30S43 10	26E41 13	743.25	55	0	0.0315	H	SBC3	OPE	PBS
14	ALI WAL NOORD	30S43 10	26E41 13	839.25	67	0	0.03	H	MNET	OPE	CML
15	ALI WAL NORTH GOEDEMOED	30S33 30	26E22 18	671.25	46	N	0.0032	H	SBC1	OPE	PBS
16	ARNOT ESKOM	25S56 33	29E48 43	807.25	63	N	0.005	V	MNET	OPE	CML
17	ASKHAM	27S00 03	20E47 36	575.25	34	N	0.0499	V	ETV	OPE	CML
18	ASKHAM BLOUKRANS	26S57 29	20E22 27	479.25	22	N	0.0252	H	SBC2	OPE	PBS
19	ATOK PLATINUM MINE	24S16 16	29E50 45	511.25	26	N	0.004	V	MNET	OPE	CML
20	ATOK PLATINUM MINE	24S16 16	29E50 45	543.25	30	N	0.0005	V	SBC1	OPE	PBS
21	ATOK PLATINUM MINE	24S16 16	29E50 45	543.25	30	N	0.0005	V	SBC1	OPE	PBS
22	ATOK PLATINUM MINE	24S16 16	29E50 45	575.25	34	N	0.0005	V	SBC2	OPE	PBS
23	ATOK PLATINUM MINE	24S16 16	29E50 45	575.25	34	N	0.0005	V	SBC2	OPE	PBS
24	AUGRABIES	28S39 27	20E27 32	751.25	56	N	0.005	V	MNET	OPE	CML
25	BADPLAAS STERKSPRUIT	25S54 42	30E42 35	687.25	48	N	0.0001	V	SBC2	OPE	PBS
26	BARBERTON AGNES	25S49 47	30E59 09	615.25	39	N	0.003	V	SBC2	OPE	PBS
27	BARBERTON AGNES	25S49 47	30E59 09	647.25	43	N	0.003	V	SBC1	OPE	PBS
28	BARBERTON AGNES	25S49 47	30E59 09	679.25	47	N	0.003	V	MNET	OPE	CML
29	BARBERTON AGNES	25S49 47	30E59 09	711.25	51	N	0.003	V	SBC3	OPE	PBS
30	BARBERTON FAIRVIEW	25S44 17	31E05 36	511.25	26	N	0.0008	V	MNET	OPE	CML
31	BARBERTON FAIRVIEW	25S44 17	31E05 36	543.25	30	N	0.0008	V	SBC1	OPE	PBS
32	BARBERTON FAIRVIEW	25S44 17	31E05 36	575.25	34	N	0.0008	V	SBC2	OPE	PBS
33	BARBERTON SHEBA	25S42 46	31E08 32	623.25	40	N	0.003	V	MNET	OPE	CML
34	BARBERTON SHEBA	25S42 46	31E08 32	655.25	44	N	0.003	V	SBC3	OPE	PBS
35	BARBERTON SHEBA	25S42 46	31E08 32	687.25	48	N	0.003	V	SBC1	OPE	PBS
36	BARBERTON SHEBA	25S42 46	31E08 32	719.25	52	N	0.003	V	SBC2	OPE	PBS
37	BARBERTON SHEBA LINK	25S42 06	31E07 27	751.25	56	N	0.002	V	SBC2	OPE	PBS
38	BARBERTON SHEBA LINK	25S42 06	31E07 27	783.25	60	N	0.002	V	MNET	OPE	CML
39	BARBERTON SHEBA LINK	25S42 06	31E07 27	815.25	64	N	0.002	V	SBC1	OPE	PBS
40	BARBERTON SHEBA LINK	25S42 06	31E07 27	847.25	68	N	0.002	V	SBC3	OPE	PBS
41	BARBERTON TONETTI	25S37 26	31E22 25	575.25	34	N	0.0005	V	SBC1	OPE	PBS
42	BARKLY EAST	30S57 31	27E35 49	519.25	27	0	0.004	V	SBC3	OPE	PBS
43	BARKLY EAST	30S57 31	27E35 49	551.25	31	0	0.004	V	ETV	OPE	CML
44	BARKLY EAST	30S57 31	27E35 49	583.25	35	0	0.004	V	SBC1	OPE	PBS
45	BARKLY EAST ASHTON	30S46 42	27E38 41	655.25	44	N	0.0016	V	SBC2	OPE	PBS
46	BARKLY EAST GROOTVLEI	30S58 50	27E37 34	223.25	10	N	0.0032	V	SBC2	OPE	PBS
47	BARKLY EAST HALSTONE	30S44 05	27E47 46	687.25	48	N	0.005	V	SBC2	OPE	PBS
48	BARKLY EAST NAAUWPOORT	31S11 42	27E28 45	487.25	23	N	0.001	V	SBC2	OPE	PBS
49	BARRYDALE	33S54 07	20E44 33	751.25	56	0	0.0159	V	SBC2	OPE	PBS
50	BARRYDALE	33S54 07	20E44 33	767.25	58	0	0.0159	V	ETV	OPE	CML
51	BARRYDALE	33S54 07	20E44 33	783.25	60	0	0.0159	V	SBC1	OPE	PBS
52	BARRYDALE	33S54 07	20E44 33	815.25	64	0	0.0159	V	SBC3	OPE	PBS
53	BARRYDALE	33S54 07	20E44 33	847.25	68	0	0.05	V	MNET	OPE	CML

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
54	BEAUFORT WEST	32S20 49	22E34 31	599.25	37	N	0.004	V	ETV	OPE	CML
55	BEAUFORT WEST	32S20 49	22E34 31	631.25	41	N	0.008	V	SBC3	OPE	PBS
56	BEAUVALLON	28S31 46	16E37 01	751.25	56	0	0.004	V	SBC1	OPE	PBS
57	BEAUVALLON	28S31 46	16E37 01	783.25	60	0	0.004	V	SBC2	OPE	PBS
58	BEAUVALLON	28S31 46	16E37 01	815.25	64	0	0.004	V	SBC3	OPE	PBS
59	BEAUVALLON	28S31 46	16E37 01	847.25	68	0	0.004	V	ETV	OPE	CML
60	BEDFORD CAMERONS GLEN	32S26 45	26E02 41	639.25	42	N	0.002	V	SBC2	OPE	PBS
61	BEDFORD EILDON	32S24 40	26E03 29	631.25	41	N	0.0005	V	SBC2	OPE	PBS
62	BEDFORD EILDON	32S24 40	26E03 29	663.25	45	N	0.0005	V	SBC1	OPE	PBS
63	BEESHOEK POSTMASBURG	28S18 27	23E01 19	615.25	39	N	0.005	V	MNET	OPE	CML
64	BERGVILLE BERWIN	28S45 15	29E25 40	679.25	47	N	0.004	V	SBC2	OPE	PBS
65	BERGVILLE JAGERSRUST	28S35 44	29E05 52	575.25	34	0	0.0063	V	ETV	OPE	CML
66	BERGVILLE JAGERSRUST	28S35 44	29E05 52	607.25	38	0	0.0063	V	SBC3	OPE	PBS
67	BERGVILLE JAGERSRUST	28S35 44	29E05 52	639.25	42	0	0.0063	V	SBC2	OPE	PBS
68	BERGVILLE JAGERSRUST	28S35 44	29E05 52	671.25	46	0	0.0063	V	SBC1	OPE	PBS
69	BERGVILLE JAGERSRUST	28S35 44	29E05 52	703.25	50	0	0.006	V	MNET	OPE	CML
70	BETHAL	26S27 42	29E29 20	743.25	55	N	0.005	V	MNET	OPE	CML
71	BETHLEHEM PANORAMA	28S13 14	28E19 53	647.25	43	N	0.0126	V	ETV	OPE	CML
72	BETHLEHEM PANORAMA	28S13 14	28E19 53	679.25	47	N	0.0126	V	SBC3	OPE	PBS
73	BETHLEHEM PANORAMA	28S13 14	28E19 53	711.25	51	N	0.0126	V	SBC1	OPE	PBS
74	BETHLEHEM PANORAMA	28S13 14	28E19 53	727.25	53	N	0.0126	V	SBC2	OPE	PBS
75	BETHULIE	30S29 31	25E58 15	751.25	56	N	0.005	V	MNET	OPE	CML
76	BETHULIE	30S29 31	25E58 15	783.25	60	N	0.001	V	SBC2	OPE	PBS
77	BETHULIE	30S29 31	25E58 15	815.25	64	N	0.001	V	SBC1	OPE	PBS
78	BETHULIE	30S29 31	25E58 15	847.25	68	N	0.001	V	SBC3	OPE	PBS
79	BETTYSBAAI	34S22 25	18E53 42	583.25	35	20P	0.04	V	ETV	OPE	CML
80	BETTYSBAAI	34S22 25	18E53 42	615.25	39	N	0.04	V	SBC3	OPE	PBS
81	BETTYSBAAI	34S22 25	18E53 42	679.25	47	N	0.04	V	SBC2	OPE	PBS
82	BETTYSBAAI	34S22 25	18E53 42	711.25	51	N	0.04	V	SBC1	OPE	PBS
83	BLOEMHOF	27S38 36	25E36 04	535.25	29	N	0.004	V	SBC3	OPE	PBS
84	BLOEMHOF	27S38 36	25E36 04	615.25	39	N	0.02	V	MNET	OPE	CML
85	BONNIEVALE	33S56 32	20E07 09	471.25	21	20P	0.05	V	SBC2	OPE	PBS
86	BONNIEVALE	33S56 32	20E07 09	503.25	25	20P	0.05	V	SBC3	OPE	PBS
87	BONNIEVALE	33S56 32	20E07 09	535.25	29	20P	0.05	V	SBC1	OPE	PBS
88	BONNIEVALE	33S56 32	20E07 09	567.25	33	20P	0.05	V	MNET	OPE	CML
89	BONNIEVALE	33S56 32	20E07 09	599.25	37	20P	0.05	V	ETV	OPE	CML
90	BONNIEVALE HAPPY VALLEY	33S56 10	20E04 13	711.25	51	0	0.004	V	ETV	OPE	CML
91	BONNIEVALE HAPPY VALLEY	33S56 10	20E04 13	743.25	55	0	0.004	V	SBC1	OPE	PBS
92	BONNIEVALE HAPPY VALLEY	33S56 10	20E04 13	775.25	59	0	0.004	V	SBC2	OPE	PBS
93	BONNIEVALE HAPPY VALLEY	33S56 10	20E04 13	807.25	63	0	0.004	V	SBC3	OPE	PBS
94	BONNIEVALE HAPPY VALLEY	33S56 10	20E04 13	839.25	67	0	0.004	V	MNET	OPE	CML
95	BOTHAVILLE	27S21 50	26E37 16	647.25	43	N	0.005	V	MNET	OPE	CML
96	BO-TREINTJIESPLAAS	31S53 20	20E29 37	471.25	21	N	0.0035	V	SBC2	OPE	PBS
97	BO-VISRIVIER	32S18 54	20E25 22	719.25	52	N	0.0069	V	SBC2	OPE	PBS
98	BO-VISRIVIER DRIEFONTEIN	32S26 39	20E29 28	831.25	66	N	0.0032	V	SBC2	OPE	PBS
99	BRANDVLEI	30S27 15	20E29 02	823.25	65	0	0.0063	V	ETV	OPE	CML
100	BRANDVLEI RODE SE PUT	30S10 26	20E48 17	599.25	37	N	0.0158	H	SBC2	OPE	PBS
101	BREDASDORP	34S31 36	20E03 10	727.25	53	N	0.0025	V	SBC1	OPE	PBS
102	BREDASDORP	34S31 36	20E03 10	759.25	57	N	0.005	V	MNET	OPE	CML
103	BREDASDORP	34S31 36	20E03 10	791.25	61	N	0.005	V	SBC3	OPE	PBS
104	BREERIVIER HUGOSKRAAL	33S34 30	19E14 14	751.25	56	N	0.0009	V	SBC2	OPE	PBS
105	BREERIVIER WITELSRIVIER	33S36 21	19E11 26	839.25	67	N	0.0005	V	SBC2	OPE	PBS
106	BREERIVIER WOLWEKLOOF	33S25 20	19E16 00	727.25	53	N	0.0005	V	SBC2	OPE	PBS

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
107	BREERIVIER WOLWEKLOOF	33S25 20	19E16 00	759.25	57	N	0.0005	V	SBC1	OPE	PBS
108	BREERIVIER WOLWEKLOOF	33S25 20	19E16 00	791.25	61	N	0.004	V	MNET	OPE	CML
109	BRITSTOWN	30S34 44	23E31 13	735.25	54	0	0.01	V	SBC3	OPE	PBS
110	BRITSTOWN	30S34 44	23E31 13	767.25	58	0	0.01	V	ETV	OPE	CML
111	BUFFELSRIVIER	29S41 58	17E35 56	743.25	55	N	0.004	V	SBC1	OPE	PBS
112	BUFFELSRIVIER	29S41 58	17E35 56	775.25	59	N	0.004	V	SBC2	OPE	PBS
113	BUFFELSRIVIER	29S41 58	17E35 56	807.25	63	N	0.004	V	SBC3	OPE	PBS
114	BUFFELSRIVIER	29S41 58	17E35 56	839.25	67	N	0.004	V	ETV	OPE	CML
115	BURGERSDORP	31S00 03	26E20 20	679.25	47	N	0.01	V	MNET	OPE	CML
116	BURGERSDORP	31S00 03	26E20 20	711.25	51	N	0.01	V	SBC3	OPE	PBS
117	BURGERSFORT TEIKEN BOERE	24S54 54	30E17 30	551.25	31	N	0.0048	V	SBC2	OPE	PBS
118	BURGERSFORT WELGEVONDEN	24S45 15	30E19 19	471.25	21	N	0.004	V	SBC2	OPE	PBS
119	CALA LUFUTHA	31S38 25	27E38 49	479.25	22	0	0.0397	V	SBC1	OPE	PBS
120	CALA LUFUTHA	31S38 25	27E38 49	511.25	26	0	0.0397	V	SBC2	OPE	PBS
121	CALA LUFUTHA	31S38 25	27E38 49	543.25	30	0	0.0397	V	SBC3	OPE	PBS
122	CALEDON	34S13 03	19E25 32	471.25	21	N	0.0032	V	SBC2	OPE	PBS
123	CALEDON	34S13 03	19E25 32	487.25	23	N	0.0032	V	ETV	OPE	CML
124	CALEDON	34S13 03	19E25 32	503.25	25	N	0.0032	V	SBC1	OPE	PBS
125	CALEDON	34S13 03	19E25 32	535.25	29	N	0.0032	V	SBC3	OPE	PBS
126	CALEDON	34S13 03	19E25 32	567.25	33	N	0.005	V	MNET	OPE	CML
127	CALEDON HELDERSTROOM	34S04 29	19E21 54	583.25	35	N	0.004	V	MNET	OPE	CML
128	CALEDON HELDERSTROOM	34S04 29	19E21 54	623.25	40	N	0.004	V	ETV	OPE	CML
129	CALEDON HELDERSTROOM	34S04 29	19E21 54	743.25	55	N	0.004	V	SBC2	OPE	PBS
130	CALEDON HELDERSTROOM	34S04 29	19E21 54	807.25	63	N	0.004	V	SBC1	OPE	PBS
131	CALEDON HELDERSTROOM	34S04 29	19E21 54	839.25	67	N	0.004	V	SBC3	OPE	PBS
132	CALEDON MEERLUSKLOOF	34S02 45	19E25 37	775.25	59	N	0.002	V	SBC2	OPE	PBS
133	CALITZDORP	33S31 50	21E40 37	471.25	21	20P	0.0176	V	SBC3	OPE	PBS
134	CALITZDORP	33S31 50	21E40 37	503.25	25	20P	0.0176	V	SBC2	OPE	PBS
135	CALITZDORP	33S31 50	21E40 37	535.25	29	20P	0.0176	V	SBC1	OPE	PBS
136	CALITZDORP	33S31 50	21E40 37	567.25	33	20P	0.02	V	MNET	OPE	CML
137	CALVINIA	31S27 03	19E46 34	511.25	26	20P	0.08	H	MNET	OPE	CML
138	CALVINIA	31S27 03	19E46 34	543.25	30	20P	0.0317	H	SBC1	OPE	PBS
139	CALVINIA	31S27 03	19E46 34	575.25	34	20P	0.0317	H	SBC3	OPE	PBS
140	CALVINIA	31S27 03	19E46 34	607.25	38	0	0.01	H	ETV	OPE	CML
141	CALVINIA NARESIE	31S18 03	19E26 18	495.25	24	N	0.0032	V	SBC2	OPE	PBS
142	CARLTONVILLE DEELKRAAL	26S28 07	27E18 36	743.25	55	0	0.03	V	MNET	OPE	CML
143	CARLTONVILLE WESTERN DEEP	26S25 07	27E24 05	527.25	28	20P	0.0079	V	ETV	OPE	CML
144	CARLTONVILLE WESTERN DEEP	26S25 07	27E24 05	735.25	54	20P	0.015	V	MNET	OPE	CML
145	CARLTONVILLE WESTERN DEEP	26S25 07	27E24 05	767.25	58	20P	0.0079	V	SBC3	OPE	PBS
146	CARLTONVILLE WESTERN DEEP	26S25 07	27E24 05	799.25	62	20P	0.0079	V	SBC1	OPE	PBS
147	CARLTONVILLE WESTERN DEEP	26S25 07	27E24 05	831.25	66	20P	0.0079	V	SBC2	OPE	PBS
148	CARNARVON	30S58 33	22E07 42	607.25	38	0	0.008	V	SBC1	OPE	PBS
149	CARNARVON	30S58 33	22E07 42	671.25	46	0	0.008	V	SBC3	OPE	PBS
150	CARNARVON	30S58 33	22E07 42	727.25	53	0	0.008	V	MNET	OPE	CML
151	CERES	33S15 13	19E27 32	503.25	25	20M	0.1256	V	SBC1	OPE	PBS
152	CERES	33S15 13	19E27 32	535.25	29	20M	0.126	V	MNET	OPE	CML
153	CERES	33S15 13	19E27 32	567.25	33	20M	0.1256	V	SBC3	OPE	PBS
154	CERES	33S15 13	19E27 32	591.25	36	20M	0.1256	V	ETV	OPE	CML
155	CEZA	27S58 12	31E24 44	479.25	22	0	0.0397	V	SBC1	OPE	PBS
156	CEZA	27S58 12	31E24 44	511.25	26	0	0.0397	V	SBC2	OPE	PBS
157	CEZA	27S58 12	31E24 44	543.25	30	0	0.0397	V	SBC3	OPE	PBS
158	CEZA	27S58 12	31E24 44	575.25	34	0	0.0397	V	ETV	OPE	CML
159	CHRISTIANA	27S53 48	25E10 24	599.25	37	20P	0.025	V	MNET	OPE	CML

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
160	CHRISTIANA	27S53 48	25E10 24	631.25	41	20P	0.004	V	SBC3	OPE	PBS
161	CITRUSDAL	32S34 50	19E01 06	743.25	55	20P	0.0159	V	SBC2	OPE	PBS
162	CITRUSDAL	32S34 50	19E01 06	775.25	59	20P	0.0159	V	SBC3	OPE	PBS
163	CITRUSDAL	32S34 50	19E01 06	807.25	63	20P	0.0159	V	SBC1	OPE	PBS
164	CITRUSDAL	32S34 50	19E01 06	839.25	67	20P	0.016	V	MNET	OPE	CML
165	CITRUSDAL PALMIETFONTEIN	32S26 49	18E53 36	815.25	64	N	0.0001	V	SBC2	OPE	PBS
166	CLANWILLIAM	32S10 47	18E52 42	495.25	24	0	0.0079	V	SBC2	OPE	PBS
167	CLANWILLIAM	32S10 47	18E52 42	527.25	28	0	0.0079	V	SBC1	OPE	PBS
168	CLANWILLIAM	32S10 47	18E52 42	559.25	32	0	0.0079	V	SBC3	OPE	PBS
169	CLANWILLIAM	32S10 47	18E52 42	591.25	36	0	0.0079	V	ETV	OPE	CML
170	CLANWILLIAM ELANDSFONTEIN	32S21 49	18E52 35	487.25	23	N	0.01	V	SBC2	OPE	PBS
171	CLARENS	28S31 25	28E24 57	759.25	57	N	0.01	V	SBC1	OPE	PBS
172	CLARENS	28S31 25	28E24 57	823.25	65	N	0.01	V	SBC2	OPE	PBS
173	CLOCOLAN	28S54 48	27E35 00	687.25	48	N	0.0398	V	SBC1	OPE	PBS
174	CLOCOLAN	28S54 48	27E35 00	719.25	52	N	0.0398	V	MNET	OPE	CML
175	COLESBERG	30S44 01	25E05 17	519.25	27	N	0.004	V	SBC3	OPE	PBS
176	COLESBERG	30S44 01	25E05 17	551.25	31	N	0.004	V	ETV	OPE	CML
177	COLESBERG	30S44 01	25E05 17	639.25	42	N	0.006	V	MNET	OPE	CML
178	CONCORDIA	29S32 34	17E56 16	607.25	38	0	0.004	V	SBC1	OPE	PBS
179	CONCORDIA	29S32 34	17E56 16	639.25	42	0	0.004	V	SBC2	OPE	PBS
180	CONCORDIA	29S32 34	17E56 16	671.25	46	0	0.004	V	SBC3	OPE	PBS
181	CONCORDIA	29S32 34	17E56 16	703.25	50	0	0.004	V	ETV	OPE	CML
182	COOKHOUSE	32S44 18	25E47 40	727.25	53	0	0.004	V	SBC1	OPE	PBS
183	COOKHOUSE	32S44 18	25E47 40	759.25	57	0	0.004	V	SBC2	OPE	PBS
184	COOKHOUSE	32S44 18	25E47 40	791.25	61	0	0.004	V	SBC3	OPE	PBS
185	COOKHOUSE	32S44 18	25E47 40	823.25	65	0	0.004	V	ETV	OPE	CML
186	CRADOCK	32S09 51	25E37 49	751.25	56	0	0.03	V	MNET	OPE	CML
187	CRADOCK	32S09 51	25E37 49	783.25	60	0	0.0315	V	ETV	OPE	CML
188	CRADOCK BERGKWAGGA	32S13 32	25E27 48	527.25	28	N	0.012	V	SBC2	OPE	PBS
189	CRADOCK BERGKWAGGA	32S13 32	25E27 48	559.25	32	N	0.012	V	SBC1	OPE	PBS
190	CRADOCK GEVANGENIS	32S09 38	25E36 29	607.25	38	N	0.0001	V	SBC2	OPE	PBS
191	CRADOCK GEVANGENIS	32S09 38	25E36 29	639.25	42	N	0.0001	V	SBC1	OPE	PBS
192	CRADOCK GEVANGENIS	32S09 38	25E36 29	703.25	50	N	0.0001	V	SBC3	OPE	PBS
193	DANIELSKUIL	28S10 39	23E32 54	471.25	21	N	0.004	V	SBC2	OPE	PBS
194	DANIELSKUIL	28S10 39	23E32 54	503.25	25	N	0.004	V	MNET	OPE	CML
195	DE AAR	30S38 40	24E01 23	495.25	24	N	0.016	V	MNET	OPE	CML
196	DE AAR	30S38 40	24E01 23	527.25	28	0	0.0159	V	SBC3	OPE	PBS
197	DE AAR	30S38 40	24E01 23	591.25	36	0	0.0159	V	ETV	OPE	CML
198	DE RUST	33S29 18	22E31 21	487.25	23	0	0.004	V	SBC3	OPE	PBS
199	DE RUST	33S29 18	22E31 21	519.25	27	0	0.004	V	SBC1	OPE	PBS
200	DE RUST	33S29 18	22E31 21	551.25	31	0	0.004	V	ETV	OPE	CML
201	DE RUST	33S29 18	22E31 21	583.25	35	0	0.004	V	SBC2	OPE	PBS
202	DELAREYVILLE	26S42 18	25E27 34	615.25	39	N	0.025	V	MNET	OPE	CML
203	DELAREYVILLE	26S42 18	25E27 34	647.25	43	N	0.0251	V	SBC3	OPE	PBS
204	DEWETSDORP	29S34 44	26E39 37	767.25	58	N	0.003	V	SBC3	OPE	PBS
205	DEWETSDORP	29S34 44	26E39 37	799.25	62	N	0.003	V	SBC1	OPE	PBS
206	DEWETSDORP	29S34 44	26E39 37	823.25	65	N	0.005	V	MNET	OPE	CML
207	DIBENG	27S35 17	22E53 01	735.25	54	N	0.0079	V	SBC3	OPE	PBS
208	DORDRECHT	31S23 07	27E02 10	495.25	24	N	0.0079	V	SBC1	OPE	PBS
209	DORDRECHT	31S23 07	27E02 10	527.25	28	N	0.0079	V	SBC2	OPE	PBS
210	DORDRECHT	31S23 07	27E02 10	559.25	32	N	0.0079	V	SBC3	OPE	PBS
211	DORDRECHT	31S23 07	27E02 10	591.25	36	N	0.0079	V	ETV	OPE	CML
212	DUIVELSKLOOF	23S41 39	30E08 59	599.25	37	0	0.008	V	SBC3	OPE	PBS

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
213	DUIVELSKLOOF	23S41 39	30E08 59	615.25	39	0	0.008	V	ETV	OPE	CML
214	DUIVELSKLOOF	23S41 39	30E08 59	631.25	41	0	0.008	V	SBC2	OPE	PBS
215	DUIVELSKLOOF	23S41 39	30E08 59	663.25	45	0	0.008	V	SBC1	OPE	PBS
216	DUIVELSKLOOF	23S41 39	30E08 59	695.25	49	0	0.008	V	MNET	OPE	CML
217	DUNDEE/GLENCOE	28S09 49	30E09 06	599.25	37	N	0.05	V	MNET	OPE	CML
218	EKSTEENFONTEIN	28S49 27	17E15 15	727.25	53	N	0.004	V	SBC1	OPE	PBS
219	EKSTEENFONTEIN	28S49 27	17E15 15	759.25	57	N	0.004	V	SBC2	OPE	PBS
220	EKSTEENFONTEIN	28S49 27	17E15 15	791.25	61	N	0.004	V	SBC3	OPE	PBS
221	EKSTEENFONTEIN	28S49 27	17E15 15	823.25	65	N	0.004	V	ETV	OPE	CML
222	EKULINDENI	26S03 22	31E00 43	823.25	65	0	0.0032	V	ETV	OPE	CML
223	ELLISRAS	23S37 41	27E57 34	727.25	53	20M	0.0998	V	SBC3	OPE	PBS
224	FELIXTON	28S50 15	31E53 48	479.25	22	N	0.02	V	SBC2	OPE	PBS
225	FELIXTON	28S50 15	31E53 48	511.25	26	N	0.02	V	SBC1	OPE	PBS
226	FELIXTON	28S50 15	31E53 48	543.25	30	N	0.02	V	SBC3	OPE	PBS
227	FELIXTON	28S50 15	31E53 48	543.25	30	N	0.02	V	SBC3	OPE	PBS
228	FICKSBURG	28S52 30	27E51 30	487.25	23	0	0.025	V	MNET	OPE	CML
229	FICKSBURG	28S52 30	27E51 30	519.25	27	0	0.0025	V	SBC1	OPE	PBS
230	FICKSBURG	28S52 30	27E51 30	551.25	31	0	0.0025	V	SBC3	OPE	PBS
231	FOCHVILLE ELANDSRAND	26S27 15	27E21 35	583.25	35	0	0.16	V	MNET	OPE	CML
232	FORT BEAUFORT LORRAINE	32S38 33	26E39 33	663.25	45	N	0.0016	V	SBC2	OPE	PBS
233	FOURIESBURG	28S37 37	28E12 53	623.25	40	N	0.0016	V	SBC2	OPE	PBS
234	FOURIESBURG	28S37 37	28E12 53	687.25	48	N	0.005	V	MNET	OPE	CML
235	FOURIESBURG	28S37 37	28E12 53	719.25	52	N	0.0016	V	SBC1	OPE	PBS
236	FRANKFORT	27S16 52	28E30 24	719.25	52	0	0.004	V	ETV	OPE	CML
237	FRANKFORT	27S16 52	28E30 24	751.25	56	0	0.004	V	SBC3	OPE	PBS
238	FRANKFORT	27S16 52	28E30 24	783.25	60	0	0.004	V	MNET	OPE	CML
239	FRANKFORT	27S16 52	28E30 24	815.25	64	0	0.004	V	SBC2	OPE	PBS
240	FRANKFORT	27S16 52	28E30 24	847.25	68	0	0.004	V	SBC1	OPE	PBS
241	FRANSCHHOEK DRAKENSTEIN	33S55 15	19E08 08	567.25	33	N	0.004	V	SBC2	OPE	PBS
242	FRANSCHHOEK LA MOTTE	33S54 23	19E04 29	559.25	32	N	0.0008	H	SBC2	OPE	PBS
243	FRANSCHHOEK LA MOTTE	33S54 23	19E04 29	631.25	41	N	0.001	H	MNET	OPE	CML
244	FRANSCHHOEK LA MOTTE	33S54 23	19E04 29	663.25	45	N	0.0008	H	SBC1	OPE	PBS
245	FRANSCHHOEK LA MOTTE	33S54 23	19E04 29	695.25	49	N	0.0008	H	SBC3	OPE	PBS
246	FRASERBURG	31S54 58	21E30 27	727.25	53	N	0.005	V	MNET	OPE	CML
247	FRASERBURG	31S54 58	21E30 27	743.25	55	N	0.005	V	ETV	OPE	CML
248	FRASERBURG	31S54 58	21E30 27	759.25	57	N	0.005	V	SBC2	OPE	PBS
249	FRASERBURG	31S54 58	21E30 27	791.25	61	N	0.005	V	SBC1	OPE	PBS
250	FRASERBURG	31S54 58	21E30 27	823.25	65	N	0.005	V	SBC3	OPE	PBS
251	FRASERBURG BURGERPOS	31S48 47	21E02 04	567.25	33	N	0.001	V	SBC2	OPE	PBS
252	FRASERBURG TAFELKOP	32S09 49	21E12 21	487.25	23	N	0.0158	V	SBC2	OPE	PBS
253	GARIES	30S33 31	17E59 13	495.25	24	N	0.0032	V	SBC1	OPE	PBS
254	GARIES	30S33 31	17E59 13	527.25	28	N	0.0032	V	SBC2	OPE	PBS
255	GARIES	30S33 31	17E59 13	559.25	32	N	0.0032	V	ETV	OPE	CML
256	GARIES	30S33 31	17E59 13	591.25	36	N	0.003	V	MNET	OPE	CML
257	GENADENDAL	34S02 17	19E33 08	471.25	21	N	0.002	V	ETV	OPE	CML
258	GEORGE BERGPLAAS	33S53 08	22E43 46	599.25	37	N	0.0126	V	SBC2	OPE	PBS
259	GEORGE BERGPLAAS	33S53 08	22E43 46	631.25	41	N	0.0126	V	SBC1	OPE	PBS
260	GIYANI	23S19 37	30E40 23	471.25	21	20P	0.036	V	MNET	OPE	CML
261	GLEN COWIE	24S50 33	29E48 29	751.25	56	N	0.0006	V	SBC1	OPE	PBS
262	GLEN COWIE	24S50 33	29E48 29	783.25	60	N	0.0006	V	SBC2	OPE	PBS
263	GLEN COWIE	24S50 33	29E48 29	815.25	64	N	0.0006	V	SBC3	OPE	PBS
264	GLEN COWIE	24S50 33	29E48 29	847.25	68	N	0.0006	V	ETV	OPE	CML
265	GLENCOE/DUNDEE	28S09 49	30E09 06	607.25	38	0	0.1	V	MNET	OPE	CML

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
266	GLENMILL GLENDALE	29S19 04	31E07 54	623.25	40	N	0.032	V	MNET	OPE	CML
267	GLENMILL GLENDALE	29S19 04	31E07 54	655.25	44	N	0.0016	V	SBC3	OPE	PBS
268	GLENMILL GLENDALE	29S19 04	31E07 54	687.25	48	N	0.0016	V	SBC1	OPE	PBS
269	GLENMILL GLENDALE	29S19 04	31E07 54	719.25	52	N	0.0016	V	SBC2	OPE	PBS
270	GOODHOUSE	28S54 20	18E14 01	751.25	56	N	0.004	V	SBC1	OPE	PBS
271	GOODHOUSE	28S54 20	18E14 01	783.25	60	N	0.004	V	SBC2	OPE	PBS
272	GOODHOUSE	28S54 20	18E14 01	815.25	64	N	0.004	V	SBC3	OPE	PBS
273	GOODHOUSE	28S54 20	18E14 01	847.25	68	N	0.004	V	ETV	OPE	CML
274	GRAAFF REINET	32S15 42	24E30 11	511.25	26	N	0.0005	V	SBC1	OPE	PBS
275	GRAAFF REINET	32S15 42	24E30 11	575.25	34	N	0.0005	V	SBC2	OPE	PBS
276	GRAAFF REINET 2	32S14 25	24E31 51	215.25	9	N	0.006	V	SBC1	OPE	PBS
277	GRAAFF REINET 2	32S14 25	24E31 51	247.13	13	0	0.0063	V	ETV	OPE	CML
278	GRAAFF REINET 2	32S14 25	24E31 51	479.25	22	0	0.04	V	MNET	OPE	CML
279	GRAAFF REINET 2	32S14 25	24E31 51	543.25	30	0	0.04	V	SBC3	OPE	PBS
280	GRAAFWATER	32S08 33	18E36 53	503.25	25	20P	0.0063	V	SBC3	OPE	PBS
281	GRAAFWATER	32S08 33	18E36 53	535.25	29	0	0.0063	V	ETV	OPE	CML
282	GRAHAMSTOWN	33S19 42	26E30 04	535.25	29	N	0.006	V	SBC3	OPE	PBS
283	GRAHAMSTOWN	33S19 42	26E30 04	567.25	33	N	0.006	V	MNET	OPE	CML
284	GRANAATBOSKOLK LOOP10	30S00 14	20E08 47	759.25	57	N	0.022	V	SBC2	OPE	PBS
285	GRAVELOTTE MURCHISON	23S53 08	30E42 52	695.25	49	N	0.008	V	SBC1	OPE	PBS
286	GREYLINGSTAD	26S44 17	28E46 11	735.25	54	N	0.005	H	MNET	OPE	CML
287	GREYLINGSTAD	26S44 17	28E46 11	767.25	58	N	0.005	H	SBC2	OPE	PBS
288	GREYLINGSTAD	26S44 17	28E46 11	799.25	62	N	0.005	H	SBC1	OPE	PBS
289	GREYTOWN	29S02 05	30E36 47	807.25	63	N	0.035	V	MNET	OPE	CML
290	GRIEKWASTAD	28S49 13	23E13 49	823.25	65	N	0.002	H	SBC1	OPE	PBS
291	GROBLERSHOOP	28S52 57	21E44 12	487.25	23	0	0.05	V	SBC1	OPE	PBS
292	GROBLERSHOOP	28S52 57	21E44 12	519.25	27	0	0.05	V	SBC3	OPE	PBS
293	GROBLERSHOOP	28S52 57	21E44 12	551.25	31	0	0.05	V	ETV	OPE	CML
294	GROOT-BRAKRIVIER	34S02 33	22E12 59	551.25	31	20P	0.004	V	ETV	OPE	CML
295	GROOTDERM BAKEN	28S25 11	16E47 13	543.25	30	N	0.003	V	MNET	OPE	CML
296	GROOTDERM BAKEN	28S25 11	16E47 13	575.25	34	N	0.0005	V	SBC2	OPE	PBS
297	GROOTDERM KODASPIEK	28S13 39	16E59 35	519.25	27	0	0.05	V	SBC2	OPE	PBS
298	GROOTDERM KUBOES	28S27 07	16E59 20	615.25	39	N	0.004	V	SBC2	OPE	PBS
299	GROOTDERM KUBOES	28S27 07	16E59 20	647.25	43	N	0.004	V	SBC1	OPE	PBS
300	GROOTDERM KUBOES	28S27 07	16E59 20	671.25	46	N	0.004	V	SBC3	OPE	PBS
301	GROOTDERM KUBOES	28S27 07	16E59 20	711.25	51	N	0.004	V	ETV	OPE	CML
302	GROOTDERM SENDELINGSDRIFT	28S07 24	16E53 52	495.25	24	N	0.001	V	MNET	OPE	CML
303	GROOTDERM SENDELINGSDRIFT	28S07 24	16E53 52	559.25	32	N	0.001	V	SBC2	OPE	PBS
304	GROOTVLEI ESKOM	26S44 26	28E28 40	471.25	21	0	0.013	V	MNET	OPE	CML
305	GROOTVLEI ESKOM	26S44 26	28E28 40	503.25	25	0	0.013	V	SBC3	OPE	PBS
306	GROOTVLEI ESKOM	26S44 26	28E28 40	519.25	27	0	0.013	V	ETV	OPE	CML
307	GROOTVLEI ESKOM	26S44 26	28E28 40	535.25	29	0	0.013	V	SBC1	OPE	PBS
308	GROOTVLEI ESKOM	26S44 26	28E28 40	567.25	33	0	0.013	V	SBC2	OPE	PBS
309	HANKEY	33S49 52	24E52 12	575.25	34	0	0.004	V	MNET	OPE	CML
310	HANKEY	33S49 52	24E52 12	607.25	38	0	0.004	V	ETV	OPE	CML
311	HANOVER	31S03 58	24E26 19	479.25	22	0	0.004	V	SBC1	OPE	PBS
312	HANOVER	31S03 58	24E26 19	511.25	26	0	0.004	V	SBC2	OPE	PBS
313	HANOVER	31S03 58	24E26 19	543.25	30	0	0.004	V	SBC3	OPE	PBS
314	HANOVER	31S03 58	24E26 19	575.25	34	0	0.004	V	ETV	OPE	CML
315	HARDING	30S35 03	29E52 24	479.25	22	N	0.0032	V	SBC2	OPE	PBS
316	HARDING	30S35 03	29E52 24	503.25	25	N	0.0032	V	SBC1	OPE	PBS
317	HARDING	30S35 03	29E52 24	535.25	29	N	0.003	V	MNET	OPE	CML
318	HARDING	30S35 03	29E52 24	575.25	34	N	0.0032	V	SBC3	OPE	PBS

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
319	HARDING	30S35 03	29E52 24	591.25	36	N	0.0032	V	ETV	OPE	CML
320	HARDING WEZA	30S34 55	29E44 43	527.25	28	N	0.0063	V	SBC1	OPE	PBS
321	HARDING WEZA	30S34 55	29E44 43	591.25	36	N	0.0063	V	SBC2	OPE	PBS
322	HARRISMITH	28S15 18	29E06 25	471.25	21	20M	0.02	V	MNET	OPE	CML
323	HARRISMITH STERKFORTEIN DAM	28S24 40	29E02 45	599.25	37	N	0.005	V	SBC2	OPE	PBS
324	HARRISMITH STERKFORTEIN DAM	28S24 40	29E02 45	631.25	41	N	0.005	V	SBC1	OPE	PBS
325	HARTSWATER	27S44 56	24E48 29	751.25	56	0	0.05	V	MNET	OPE	CML
326	HECTORSPRUIT IVAURA	25S34 16	31E39 16	471.25	21	N	0.0079	V	SBC1	OPE	PBS
327	HECTORSPRUIT IVAURA	25S34 16	31E39 16	575.25	34	N	0.0079	V	SBC2	OPE	PBS
328	HEIDELBERG CP	34S05 53	20E56 56	495.25	24	N	0.004	V	SBC3	OPE	PBS
329	HEIDELBERG CP	34S05 53	20E56 56	527.25	28	N	0.004	V	ETV	OPE	CML
330	HEIDELBERG CP	34S05 53	20E56 56	559.25	32	N	0.004	V	SBC1	OPE	PBS
331	HEIDELBERG WITSAND	34S23 43	20E50 42	623.25	40	N	0.005	V	SBC1	OPE	PBS
332	HEIDELBERG WITSAND	34S23 43	20E50 42	655.25	44	N	0.005	V	SBC2	OPE	PBS
333	HEIDELBERG WITSAND	34S23 43	20E50 42	687.25	48	N	0.005	V	SBC3	OPE	PBS
334	HEIDELBERG WITSAND	34S23 43	20E50 42	719.25	52	N	0.0025	V	ETV	OPE	CML
335	HEILBRON	27S17 29	27E57 53	655.25	44	N	0.001	V	SBC2	OPE	PBS
336	HEILBRON	27S17 29	27E57 53	687.25	48	N	0.001	V	SBC3	OPE	PBS
337	HEILBRON	27S17 29	27E57 53	719.25	52	N	0.001	V	SBC1	OPE	PBS
338	HELDERSAORM	34S05 24	19E23 47	583.25	35	N	0.004	V	MNET	OPE	CML
339	HERMANUS	34S24 48	19E13 18	591.25	36	20M	0.028	V	MNET	OPE	CML
340	HEROLDSBAAI	34S03 13	22E23 23	607.25	38	N	0.006	V	MNET	OPE	CML
341	HEROLDSBAAI	34S03 13	22E23 23	639.25	42	N	0.0028	V	SBC2	OPE	PBS
342	HEROLDSBAAI	34S03 13	22E23 23	671.25	46	N	0.0028	V	SBC1	OPE	PBS
343	HEROLDSBAAI	34S03 13	22E23 23	703.25	50	N	0.0056	V	SBC3	OPE	PBS
344	HERSCHEL	30S35 42	27E11 11	607.25	38	0	0.008	V	SBC1	OPE	PBS
345	HERSCHEL	30S35 42	27E11 11	639.25	42	0	0.008	V	SBC2	OPE	PBS
346	HERSCHEL	30S35 42	27E11 11	671.25	46	0	0.008	V	SBC3	OPE	PBS
347	HERSCHEL	30S35 42	27E11 11	703.25	50	0	0.008	V	ETV	OPE	CML
348	HEX RIVER VALLEY	33S28 40	19E40 54	519.25	27	0	0.0251	V	ETV	OPE	CML
349	HEX RIVER VALLEY	33S28 40	19E40 54	551.25	31	0	0.0251	V	SBC1	OPE	PBS
350	HEX RIVER VALLEY	33S28 40	19E40 54	583.25	35	0	0.0251	V	SBC3	OPE	PBS
351	HEXRIVIER SANDHILLS KANETVILLE	33S31 00	19E32 08	807.25	63	N	0.0001	V	SBC2	OPE	PBS
352	HLOBANE ALPHA ANTHRACITE	27S43 27	31E07 36	767.25	58	N	0.0005	V	SBC2	OPE	PBS
353	HLOBANE ALPHA ANTHRACITE	27S43 27	31E07 36	799.25	62	N	0.0005	V	SBC1	OPE	PBS
354	HLOBANE COLLIERY	27S42 42	31E02 05	527.25	28	N	0.0063	V	SBC1	OPE	PBS
355	HLOBANE COLLIERY	27S42 42	31E02 05	559.25	32	N	0.0063	V	SBC2	OPE	PBS
356	HLOBANE COLLIERY	27S42 42	31E02 05	591.25	36	N	0.0063	V	SBC3	OPE	PBS
357	HLOBANE RUSTENBURG	27S47 29	31E11 06	743.25	55	N	0.01	V	SBC2	OPE	PBS
358	HOEDSPRUIT	24S32 22	30E52 19	663.25	45	0	0.2	V	MNET	OPE	CML
359	HONDEKLIPBAAI	30S19 02	17E16 34	607.25	38	N	0.005	V	SBC1	OPE	PBS
360	HONDEKLIPBAAI	30S19 02	17E16 34	639.25	42	N	0.005	V	SBC3	OPE	PBS
361	HOPETOWN	29S37 47	24E05 06	607.25	38	0	0.01	V	ETV	OPE	CML
362	HOPETOWN	29S37 47	24E05 06	639.25	42	0	0.01	V	SBC1	OPE	PBS
363	HOPETOWN	29S37 47	24E05 06	671.25	46	0	0.01	V	SBC2	OPE	PBS
364	HOPETOWN	29S37 47	24E05 06	703.25	50	0	0.01	V	SBC3	OPE	PBS
365	HOTAZEL	27S12 20	22E57 59	607.25	38	20M	0.05	V	MNET	OPE	CML
366	HOTAZEL	27S12 20	22E57 59	639.25	42	N	0.05	V	SBC3	OPE	PBS
367	HOTAZEL BLACK ROCK	27S07 33	22E50 02	671.25	46	0	0.0126	V	SBC3	OPE	PBS
368	HOTAZEL BLACK ROCK	27S07 33	22E50 02	703.25	50	0	0.013	V	MNET	OPE	CML
369	HUMANSDORP EERSTERIVIER	34S04 11	24E13 19	615.25	39	N	0.005	V	SBC2	OPE	PBS
370	HUMANSDORP OUBOSSTRAND	34S03 26	24E11 25	711.25	51	N	0.005	V	SBC2	OPE	PBS
371	IFAFA MARINA	30S26 21	30E38 23	559.25	32	N	0.002	V	SBC2	OPE	PBS

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
372	INDWE PINEGROVE	31S20 23	27E18 06	623.25	40	N	0.02	V	SBC2	OPE	PBS
373	INDWE PINEGROVE	31S20 23	27E18 06	687.25	48	N	0.02	V	SBC1	OPE	PBS
374	JAMESTOWN	31S06 53	26E49 17	487.25	23	N	0.004	V	SBC2	OPE	PBS
375	JAN KEMP DORP	27S54 51	24E50 43	607.25	38	0	0.02	V	MNET	OPE	CML
376	JANSENVILLE	32S56 20	24E40 05	663.25	45	N	0.005	H	SBC1	OPE	PBS
377	JANSENVILLE	32S56 20	24E40 05	695.25	49	N	0.005	H	MNET	OPE	CML
378	JANSENVILLE	32S56 20	24E40 05	727.25	53	N	0.005	H	SBC2	OPE	PBS
379	JANSENVILLE	32S56 20	24E40 05	791.25	61	N	0.005	H	SBC3	OPE	PBS
380	JANSENVILLE IVONIA	32S45 53	24E44 36	471.25	21	N	0.0013	V	SBC2	OPE	PBS
381	JANSENVILLE SCHIETPOORT	33S13 20	24E38 54	703.25	50	N	0.007	V	MNET	OPE	CML
382	JOUBERTINA	33S49 17	23E52 18	511.25	26	N	0.004	V	MNET	OPE	CML
383	JOUBERTINA	33S49 17	23E52 18	599.25	37	N	0.004	V	ETV	OPE	CML
384	JOUBERTINA DIEPKLOOF	33S51 15	23E51 00	487.25	23	N	0.0016	V	SBC2	OPE	PBS
385	KAKAMAS	28S47 06	20E37 30	599.25	37	N	0.008	V	MNET	OPE	CML
386	KAKAMAS SEEKOEISTEEK	28S27 26	20E02 49	735.25	54	N	0.0056	V	SBC2	OPE	PBS
387	KAMASSIES	30S01 43	18E16 13	487.25	23	0	0.004	V	SBC1	OPE	PBS
388	KAMASSIES	30S01 43	18E16 13	519.25	27	0	0.004	V	SBC2	OPE	PBS
389	KAMASSIES	30S01 43	18E16 13	551.25	31	0	0.004	V	SBC3	OPE	PBS
390	KAMASSIES	30S01 43	18E16 13	583.25	35	0	0.004	V	ETV	OPE	CML
391	KANGWANE KANYAMAZANE	25S27 19	31E11 13	759.25	57	N	0.005	V	SBC2	OPE	PBS
392	KANGWANE KANYAMAZANE	25S27 19	31E11 13	791.25	61	N	0.005	V	SBC1	OPE	PBS
393	KANGWANE LOUIEVILLE	25S40 15	31E16 35	623.25	40	N	0.005	V	SBC2	OPE	PBS
394	KANGWANE LOUIEVILLE	25S40 15	31E16 35	655.25	44	N	0.005	V	SBC1	OPE	PBS
395	KANGWANE SWALLOWNEST	26S13 15	30E53 15	727.25	53	N	0.01	V	SBC2	OPE	PBS
396	KANGWANE SWALLOWNEST	26S13 15	30E53 15	759.25	57	N	0.01	V	SBC1	OPE	PBS
397	KAREEDOUW	33S57 48	24E17 15	767.25	58	N	0.02	V	MNET	OPE	CML
398	KARKAMS	30S22 00	17E53 05	495.25	24	0	0.004	V	SBC1	OPE	PBS
399	KARKAMS	30S22 00	17E53 05	527.25	28	0	0.004	V	SBC3	OPE	PBS
400	KARKAMS	30S22 00	17E53 05	559.25	32	0	0.004	V	ETV	OPE	CML
401	KEIMOS	28S43 00	20E59 50	735.25	54	N	0.0159	V	ETV	OPE	CML
402	KEIMOS	28S43 00	20E59 50	847.25	68	0	0.016	V	MNET	OPE	CML
403	KENHARDT	29S20 50	21E09 50	727.25	53	N	0.004	V	SBC1	OPE	PBS
404	KENHARDT	29S20 50	21E09 50	759.25	57	N	0.0079	V	SBC2	OPE	PBS
405	KENHARDT	29S20 50	21E09 50	791.25	61	N	0.0079	V	SBC3	OPE	PBS
406	KENHARDT	29S20 50	21E09 50	823.25	65	0	0.004	V	MNET	OPE	CML
407	KESTELL	28S18 05	28E42 51	543.25	30	N	0.0063	V	SBC2	OPE	PBS
408	KESTELL	28S18 05	28E42 51	575.25	34	N	0.0013	V	SBC1	OPE	PBS
409	KIEPERSOL BOEREVERENIGING	25S03 28	31E03 56	727.25	53	0	0.04	V	MNET	OPE	CML
410	KIEPERSOL BOEREVERENIGING	25S03 28	31E03 56	759.25	57	0	0.04	V	SBC2	OPE	PBS
411	KIEPERSOL BOEREVERENIGING	25S03 28	31E03 56	791.25	61	0	0.04	V	SBC1	OPE	PBS
412	KIEPERSOL BOEREVERENIGING	25S03 28	31E03 56	823.25	65	0	0.03	V	SBC3	OPE	PBS
413	KING WILLIAMS TOWN	32S51 36	27E24 50	815.25	64	20M	0.025	H	MNET	OPE	CML
414	KING WILLIAMS TOWN	32S51 36	27E24 50	847.25	68	20M	0.0251	H	SBC3	OPE	PBS
415	KIRKWOOD	33S23 22	25E26 53	495.25	24	0	0.03	V	ETV	OPE	CML
416	KIRKWOOD	33S23 22	25E26 53	511.25	26	N	0.003	V	SBC1	OPE	PBS
417	KIRKWOOD	33S23 22	25E26 53	543.25	30	N	0.003	V	MNET	OPE	CML
418	KIRKWOOD	33S23 22	25E26 53	575.25	34	N	0.003	V	SBC3	OPE	PBS
419	KKL CALITZDORP SPA	33S39 36	21E46 08	671.25	46	N	0.0079	V	SBC2	OPE	PBS
420	KKL KRAKEELRIVIER	33S47 28	23E42 23	583.25	35	N	0.0032	V	SBC2	OPE	PBS
421	KKL LOUTERWATER	33S48 36	23E41 16	727.25	53	0	0.01	V	SBC1	OPE	PBS
422	KKL LOUTERWATER	33S48 36	23E41 16	759.25	57	0	0.01	V	SBC3	OPE	PBS
423	KKL LOUTERWATER	33S48 36	23E41 16	791.25	61	0	0.01	V	SBC2	OPE	PBS
424	KKL MISGUND I	33S47 38	23E30 35	495.25	24	N	0.002	V	SBC2	OPE	PBS

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
425	KKL MISGUND II	33S45 00	23E31 21	743.25	55	0	0.01	V	SBC2	OPE	PBS
426	KKL MISGUND II	33S45 00	23E31 21	775.25	59	0	0.01	V	SBC1	OPE	PBS
427	KKL MISGUND II	33S45 00	23E31 21	807.25	63	0	0.01	V	SBC3	OPE	PBS
428	KKL SAPTOU	33S40 13	23E27 35	631.25	41	N	0.0315	V	SBC2	OPE	PBS
429	KKL UITVLUGT	33S48 34	24E02 29	647.25	43	N	0.006	V	SBC2	OPE	PBS
430	KLAARSTROOM	33S19 58	22E31 39	591.25	36	0	0.008	V	ETV	OPE	CML
431	KLEINMOND	34S20 10	19E00 54	599.25	37	N	0.008	V	SBC1	OPE	PBS
432	KLEINMOND	34S20 10	19E00 54	631.25	41	N	0.008	V	SBC2	OPE	PBS
433	KLEINMOND	34S20 10	19E00 54	663.25	45	N	0.008	V	SBC3	OPE	PBS
434	KLEINMOND	34S20 10	19E00 54	695.25	49	N	0.008	V	ETV	OPE	CML
435	KLEINSEE	29S40 05	17E04 19	719.25	52	0	0.0056	V	ETV	OPE	CML
436	KLEINSEE	29S40 05	17E04 19	751.25	56	0	0.0056	V	SBC2	OPE	PBS
437	KLEINSEE	29S40 05	17E04 19	783.25	60	0	0.006	V	MNET	OPE	CML
438	KLEINSEE	29S40 05	17E04 19	815.25	64	0	0.0056	V	SBC1	OPE	PBS
439	KLEINSEE	29S40 05	17E04 19	847.25	68	0	0.0056	V	SBC3	OPE	PBS
440	KLIPFONTEIN	30S30 04	17E50 10	479.25	22	0	0.004	V	SBC1	OPE	PBS
441	KLIPFONTEIN	30S30 04	17E50 10	511.25	26	0	0.004	V	SBC2	OPE	PBS
442	KLIPFONTEIN	30S30 04	17E50 10	543.25	30	0	0.004	V	SBC3	OPE	PBS
443	KLIPFONTEIN	30S30 04	17E50 10	575.25	34	0	0.004	V	ETV	OPE	CML
444	KLIPPLAAT	33S01 25	24E20 01	575.25	34	N	0.0079	V	ETV	OPE	CML
445	KNYSNA	34S04 38	23E02 58	735.25	54	0	0.04	V	MNET	OPE	CML
446	KNYSNA BRENTON	34S01 50	23E02 30	615.25	39	N	0.004	V	SBC2	OPE	PBS
447	KNYSNA BRENTON	34S01 50	23E02 30	647.25	43	N	0.004	V	SBC1	OPE	PBS
448	KNYSNA BRENTON	34S01 50	23E02 30	679.25	47	N	0.01	V	MNET	OPE	CML
449	KNYSNA BRENTON	34S01 50	23E02 30	711.25	51	N	0.004	V	SBC3	OPE	PBS
450	KOFFIEFONTEIN	29S25 33	24E59 29	471.25	21	N	0.001	V	SBC1	OPE	PBS
451	KOFFIEFONTEIN	29S25 33	24E59 29	503.25	25	N	0.001	V	SBC2	OPE	PBS
452	KOFFIEFONTEIN	29S25 33	24E59 29	535.25	29	N	0.0005	V	SBC3	OPE	PBS
453	KOFFIEFONTEIN	29S25 33	24E59 29	567.25	33	0	0.005	V	MNET	OPE	CML
454	KOINGNAAS	30S11 37	17E17 34	583.25	35	0	0.0032	V	ETV	OPE	CML
455	KOINGNAAS	30S11 37	17E17 34	615.25	39	0	0.0032	V	SBC2	OPE	PBS
456	KOINGNAAS	30S11 37	17E17 34	647.25	43	0	0.003	V	MNET	OPE	CML
457	KOINGNAAS	30S11 37	17E17 34	679.25	47	0	0.0032	V	SBC1	OPE	PBS
458	KOINGNAAS	30S11 37	17E17 34	711.25	51	0	0.0032	V	SBC3	OPE	PBS
459	KOKSTAD	30S36 42	29E29 24	575.25	34	20M	0.1	V	ETV	OPE	CML
460	KOKSTAD	30S36 42	29E29 24	607.25	38	20M	0.1	V	SBC3	OPE	PBS
461	KOKSTAD	30S36 42	29E29 24	671.25	46	20M	0.1	V	SBC1	OPE	PBS
462	KOKSTAD	30S36 42	29E29 24	703.25	50	20M	0.1	V	MNET	OPE	CML
463	KOKSTAD LUCKNOW	30S34 30	29E15 24	503.25	25	N	0.002	V	MNET	OPE	CML
464	KOMAGGAS	29S48 18	17E29 11	487.25	23	N	0.004	V	SBC1	OPE	PBS
465	KOMAGGAS	29S48 18	17E29 11	519.25	27	N	0.004	V	SBC2	OPE	PBS
466	KOMAGGAS	29S48 18	17E29 11	551.25	31	N	0.004	V	SBC3	OPE	PBS
467	KOMAGGAS	29S48 18	17E29 11	583.25	35	N	0.004	V	ETV	OPE	CML
468	KOMATIPOORT	25S27 24	31E58 42	735.25	54	0	0.0252	V	SBC2	OPE	PBS
469	KOMATIPOORT	25S27 24	31E58 42	767.25	58	0	0.0252	V	SBC1	OPE	PBS
470	KOMATIPOORT	25S27 24	31E58 42	799.25	62	0	0.025	V	MNET	OPE	CML
471	KOMATIPOORT	25S27 24	31E58 42	831.25	66	0	0.0252	V	SBC3	OPE	PBS
472	KOPPIES	27S14 05	27E34 28	623.25	40	N	0.005	V	MNET	OPE	CML
473	KOUEBOKKEVD BRONAAR	33S00 40	19E24 48	527.25	28	N	0.0005	V	SBC1	OPE	PBS
474	KOUEBOKKEVD BRONAAR	33S00 40	19E24 48	591.25	36	N	0.0005	V	SBC2	OPE	PBS
475	KURUMAN MUNICIPALITY	27S27 11	23E25 41	623.25	40	20P	0.016	V	MNET	OPE	CML
476	KURUMAN MUNICIPALITY	27S27 11	23E25 41	655.25	44	20P	0.0159	V	SBC3	OPE	PBS
477	KYS	30S27 52	17E59 45	479.25	22	0	0.004	V	SBC1	OPE	PBS

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
478	KYS	30S27 52	17E59 45	511.25	26	0	0.004	V	SBC2	OPE	PBS
479	KYS	30S27 52	17E59 45	543.25	30	0	0.004	V	SBC3	OPE	PBS
480	KYS	30S27 52	17E59 45	575.25	34	0	0.004	V	ETV	OPE	CML
481	LADISMITH	33S30 10	21E16 12	511.25	26	N	0.0063	H	ETV	OPE	CML
482	LADISMITH	33S30 10	21E16 12	543.25	30	N	0.0063	H	SBC1	OPE	PBS
483	LADISMITH	33S30 10	21E16 12	575.25	34	N	0.0063	H	SBC3	OPE	PBS
484	LADISMITH ZOAR	33S29 28	21E29 23	551.25	31	N	0.0013	V	SBC2	OPE	PBS
485	LADY GREY	30S42 51	27E12 35	471.25	21	N	0.004	V	SBC1	OPE	PBS
486	LADY GREY	30S42 51	27E12 35	503.25	25	0	0.004	V	SBC2	OPE	PBS
487	LADY GREY	30S42 51	27E12 35	535.25	29	0	0.004	V	SBC3	OPE	PBS
488	LADY GREY	30S42 51	27E12 35	567.25	33	0	0.004	V	ETV	OPE	CML
489	LADYBRAND	29S11 36	27E26 02	727.25	53	N	0.0158	H	SBC1	OPE	PBS
490	LADYBRAND	29S11 36	27E26 02	799.25	62	N	0.016	H	MNET	OPE	CML
491	LADYBRAND	29S11 36	27E26 02	831.25	66	N	0.0949	H	SBC2	OPE	PBS
492	LADYBRAND ALPHA	29S06 10	27E36 46	815.25	64	N	0.0046	V	SBC2	OPE	PBS
493	LAINGSBURG	33S11 18	20E51 06	599.25	37	N	0.0005	V	SBC1	OPE	PBS
494	LAINGSBURG	33S11 18	20E51 06	631.25	41	N	0.0005	V	SBC2	OPE	PBS
495	LAINGSBURG	33S11 18	20E51 06	663.25	45	N	0.0005	V	SBC3	OPE	PBS
496	LAINGSBURG	33S11 18	20E51 06	695.25	49	0	0.004	V	MNET	OPE	CML
497	LAINGSBURG DOORNKLOOF	33S21 33	21E11 00	735.25	54	N	0.0001	V	SBC2	OPE	PBS
498	LAINGSBURG DRIEFONTEIN	33S25 24	21E03 31	519.25	27	N	0.004	V	SBC2	OPE	PBS
499	LAINGSBURG FLORISKRAAL	33S17 35	20E59 59	815.25	64	N	0.005	V	SBC2	OPE	PBS
500	LAINGSBURG WILGERBOME	32S45 49	20E54 24	583.25	35	N	0.0629	V	SBC2	OPE	PBS
501	LAMBERTS BAY	32S05 39	18E18 46	751.25	56	N	0.0025	V	SBC1	OPE	PBS
502	LAMBERTS BAY	32S05 39	18E18 46	783.25	60	N	0.0025	V	SBC3	OPE	PBS
503	LANGEBAAN	33S05 49	18E02 10	599.25	37	0	0.0063	V	ETV	OPE	CML
504	LANGEBAAN	33S05 49	18E02 10	623.25	40	0	0.0063	V	SBC1	OPE	PBS
505	LANGEBAAN	33S05 49	18E02 10	655.25	44	0	0.0063	V	SBC2	OPE	PBS
506	LANGEBAAN	33S05 49	18E02 10	687.25	48	0	0.0063	V	SBC3	OPE	PBS
507	LANGEBAAN	33S05 49	18E02 10	719.25	52	0	0.0063	V	MNET	OPE	CML
508	LANGEBAANWEG	32S58 18	18E09 57	583.25	35	N	0.002	V	MNET	OPE	CML
509	LEEU-GAMKA	32S46 12	21E58 08	591.25	36	0	0.008	V	ETV	OPE	CML
510	LEKKERSING	28S59 52	17E05 43	735.25	54	N	0.004	V	SBC1	OPE	PBS
511	LEKKERSING	28S59 52	17E05 43	767.25	58	N	0.004	V	SBC2	OPE	PBS
512	LEKKERSING	28S59 52	17E05 43	799.25	62	N	0.004	V	SBC3	OPE	PBS
513	LEKKERSING	28S59 52	17E05 43	831.25	66	N	0.004	V	ETV	OPE	CML
514	LELIEFONTEIN	30S18 51	18E05 00	735.25	54	0	0.004	V	SBC1	OPE	PBS
515	LELIEFONTEIN	30S18 51	18E05 00	767.25	58	0	0.004	V	SBC3	OPE	PBS
516	LELIEFONTEIN	30S18 51	18E05 00	799.25	62	0	0.004	V	ETV	OPE	CML
517	LIME ACRES	28S21 27	23E27 54	647.25	43	N	0.006	V	SBC3	OPE	PBS
518	LIME ACRES	28S21 27	23E27 54	679.25	47	N	0.004	V	SBC2	OPE	PBS
519	LIME ACRES	28S21 27	23E27 54	711.25	51	N	0.004	V	SBC1	OPE	PBS
520	LIME ACRES	28S21 27	23E27 54	735.25	54	N	0.004	V	MNET	OPE	CML
521	LIME ACRES	28S21 27	23E27 54	767.25	58	N	0.006	V	ETV	OPE	CML
522	LINDLEY	27S52 03	27E55 09	623.25	40	N	0.002	V	SBC2	OPE	PBS
523	LINDLEY	27S52 03	27E55 09	655.25	44	N	0.002	V	SBC1	OPE	PBS
524	LINDLEY	27S52 03	27E55 09	687.25	48	N	0.002	V	SBC3	OPE	PBS
525	LOERIESFONTEIN	30S56 34	19E26 56	487.25	23	0	0.0079	V	SBC1	OPE	PBS
526	LOERIESFONTEIN	30S56 34	19E26 56	519.25	27	0	0.0079	V	SBC2	OPE	PBS
527	LOERIESFONTEIN	30S56 34	19E26 56	551.25	31	0	0.0079	V	SBC3	OPE	PBS
528	LOERIESFONTEIN	30S56 34	19E26 56	567.25	33	0	0.0079	V	MNET	OPE	CML
529	LOERIESFONTEIN	30S56 34	19E26 56	583.25	35	0	0.0079	V	ETV	OPE	CML
530	LOHATLHA	28S02 34	23E06 44	647.25	43	0	0.0159	V	SBC3	OPE	PBS

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
531	LOSKOPDAM	25S25 07	29E22 53	647.25	43	N	0.0063	V	SBC3	OPE	PBS
532	LOSKOPDAM	25S25 07	29E22 53	679.25	47	N	0.0063	V	SBC1	OPE	PBS
533	LOSKOPDAM	25S25 07	29E22 53	711.25	51	N	0.0063	V	SBC2	OPE	PBS
534	LOUIS TRICHARDT	22S59 32	29E54 07	639.25	42	0	0.1	V	MNET	OPE	CML
535	LOUIS TRICHARDT TIMBADOLA	23S01 34	30E14 29	767.25	58	N	0.005	V	SBC1	OPE	PBS
536	LOUIS TRICHARDT TIMBADOLA	23S01 34	30E14 29	799.25	62	N	0.005	V	SBC2	OPE	PBS
537	LOUWSBURG ITALIA	27S34 45	31E16 04	567.25	33	N	0.002	V	SBC2	OPE	PBS
538	LOUWSBURG MOOIBANK	27S35 33	31E22 42	495.25	24	N	0.0079	V	SBC1	OPE	PBS
539	LOUWSBURG MOOIBANK	27S35 33	31E22 42	527.25	28	N	0.0079	V	SBC2	OPE	PBS
540	LOUWSBURG SKUTARI	27S39 52	31E09 29	815.25	64	N	0.0025	V	SBC2	OPE	PBS
541	LOXTON	31S28 09	22E21 19	743.25	55	N	0.0063	V	SBC1	OPE	PBS
542	LOXTON	31S28 09	22E21 19	775.25	59	N	0.0063	V	SBC2	OPE	PBS
543	LOXTON	31S28 09	22E21 19	807.25	63	N	0.0063	V	SBC3	OPE	PBS
544	LUTZVILLE	31S33 11	18E20 32	607.25	38	N	0.002	V	MNET	OPE	CML
545	LYDENBURG	25S06 19	30E26 04	511.25	26	20M	0.02	V	SBC1	OPE	PBS
546	LYDENBURG	25S06 19	30E26 04	543.25	30	20M	0.02	V	SBC3	OPE	PBS
547	LYDENBURG	25S06 19	30E26 04	639.25	42	20M	0.02	V	MNET	OPE	CML
548	LYDENBURG DOORNHOEK	25S21 23	30E21 28	623.25	40	N	0.0032	V	SBC2	OPE	PBS
549	LYDENBURG MASHISHING	25S05 19	30E25 24	775.25	59	N	0.0032	V	SBC1	OPE	PBS
550	MACHADODORP BOSCHHOEK	25S51 18	30E25 52	479.25	22	N	0.004	V	MNET	OPE	CML
551	MACHADODORP BOSCHHOEK	25S51 18	30E25 52	511.25	26	N	0.0032	V	SBC1	OPE	PBS
552	MACHADODORP BOSCHHOEK	25S51 18	30E25 52	543.25	30	N	0.0032	V	SBC3	OPE	PBS
553	MACHADODORP BOSCHHOEK	25S51 18	30E25 52	575.25	34	N	0.0032	V	SBC2	OPE	PBS
554	MACHADODORP MAMRE	25S42 02	30E34 13	495.25	24	0	0.0056	H	SBC2	OPE	PBS
555	MACHADODORP ONVERWAGT	25S44 41	30E38 48	743.25	55	N	0.0001	V	SBC1	OPE	PBS
556	MACHADODORP ONVERWAGT	25S44 41	30E38 48	775.25	59	N	0.0001	V	SBC2	OPE	PBS
557	MACLEAR	31S05 06	28E21 53	471.25	21	0	0.004	V	SBC1	OPE	PBS
558	MACLEAR	31S05 06	28E21 53	503.25	25	0	0.004	V	SBC2	OPE	PBS
559	MACLEAR	31S05 06	28E21 53	535.25	29	0	0.004	V	SBC3	OPE	PBS
560	MACLEAR	31S05 06	28E21 53	567.25	33	0	0.004	V	ETV	OPE	CML
561	MAGALIESBERGNAAUWPT	25S55 60	27E20 18	615.25	39	N	0.001	V	MNET	OPE	CML
562	MALELANE I	25S37 52	31E23 15	543.25	30	20M	0.0794	V	SBC2	OPE	PBS
563	MALELANE II	25S28 47	31E36 20	607.25	38	0	0.1	V	MNET	OPE	CML
564	MALELANE SCHOEMANSDAL	25S40 39	31E33 51	599.25	37	N	0.0002	V	SBC2	OPE	PBS
565	MALMESBURY	33S28 52	18E45 08	719.25	52	N	0.005	V	ETV	OPE	CML
566	MALMESBURY	33S28 52	18E45 08	743.25	55	N	0.005	V	SBC2	OPE	PBS
567	MALMESBURY	33S28 52	18E45 08	775.25	59	N	0.005	V	MNET	OPE	CML
568	MALMESBURY	33S28 52	18E45 08	807.25	63	N	0.005	V	SBC1	OPE	PBS
569	MALMESBURY	33S28 52	18E45 08	839.25	67	N	0.005	V	SBC3	OPE	PBS
570	MANDINI	29S09 22	31E25 39	743.25	55	N	0.006	V	MNET	OPE	CML
571	MARYDALE	29S24 52	22E05 39	599.25	37	N	0.002	V	ETV	OPE	CML
572	MARYDALE	29S24 52	22E05 39	631.25	41	N	0.002	V	SBC1	OPE	PBS
573	MARYDALE	29S24 52	22E05 39	663.25	45	N	0.002	V	SBC3	OPE	PBS
574	MATATIELE	30S20 11	28E49 08	735.25	54	N	0.004	V	SBC2	OPE	PBS
575	MATATIELE	30S20 11	28E49 08	783.25	60	N	0.004	V	SBC1	OPE	PBS
576	MATATIELE	30S20 11	28E49 08	815.25	64	N	0.004	V	MNET	OPE	CML
577	MATATIELE	30S20 11	28E49 08	847.25	68	N	0.004	V	SBC3	OPE	PBS
578	MELMOTH	28S35 53	31E23 22	479.25	22	N	0.004	V	SBC1	OPE	PBS
579	MELMOTH	28S35 53	31E23 22	511.25	26	N	0.004	V	SBC2	OPE	PBS
580	MELMOTH	28S35 53	31E23 22	719.25	52	N	0.004	V	SBC3	OPE	PBS
581	MERWEVILLE	32S40 09	21E30 28	567.25	33	0	0.008	V	ETV	OPE	CML
582	MESSINA	22S20 41	30E01 19	615.25	39	0	0.05	V	MNET	OPE	CML
583	MESSINA	22S20 41	30E01 19	647.25	43	N	0.0505	V	SBC3	OPE	PBS

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
584	MESSINA LINK	22S21 11	29E57 43	735.25	54	0	0.142	V	MNET	OPE	CML
585	MIDDELBURG CP	31S28 45	24E59 38	607.25	38	20P	0.05	H	SBC3	OPE	PBS
586	MIDDELBURG CP	31S28 45	24E59 38	639.25	42	20P	0.05	H	ETV	OPE	CML
587	MIDDELBURG CP	31S28 45	24E59 38	671.25	46	20P	0.01	H	SBC2	OPE	PBS
588	MIDDELBURG CP	31S28 45	24E59 38	703.25	50	20P	0.01	H	MNET	OPE	CML
589	MIDDELBURG CP	31S28 45	24E59 38	831.25	66	20P	0.01	H	SBC1	OPE	PBS
590	MIDDELPOS	31S55 21	20E13 31	727.25	53	N	0.0063	V	SBC2	OPE	PBS
591	MIDMAR ESSELDENE	29S32 26	30E03 27	775.25	59	N	0.0013	V	SBC1	OPE	PBS
592	MIDMAR ESSELDENE	29S32 26	30E03 27	839.25	67	N	0.0013	V	SBC2	OPE	PBS
593	MIDMAR MPOPHOMENI	29S32 25	30E10 00	615.25	39	N	0.0079	V	SBC2	OPE	PBS
594	MIDMAR MPOPHOMENI	29S32 25	30E10 00	647.25	43	N	0.0079	V	SBC1	OPE	PBS
595	MIER	26S45 47	20E20 25	591.25	36	0	0.05	V	ETV	OPE	CML
596	MONTAGU	33S47 14	20E08 37	511.25	26	0	0.0079	V	SBC1	OPE	PBS
597	MONTAGU	33S47 14	20E08 37	543.25	30	0	0.02	V	MNET	OPE	CML
598	MONTAGU	33S47 14	20E08 37	575.25	34	0	0.0079	V	SBC3	OPE	PBS
599	MONTAGU	33S47 14	20E08 37	599.25	37	0	0.0079	V	ETV	OPE	CML
600	MONTAGU HOTBATHS	33S45 52	20E07 52	471.25	21	0	0.004	V	ETV	OPE	CML
601	MONTAGU HOTBATHS	33S45 52	20E07 52	495.25	24	0	0.004	V	MNET	OPE	CML
602	MONTAGU HOTBATHS	33S45 52	20E07 52	527.25	28	0	0.004	V	SBC3	OPE	PBS
603	MONTAGU HOTBATHS	33S45 52	20E07 52	559.25	32	0	0.004	V	SBC2	OPE	PBS
604	MONTAGU HOTBATHS	33S45 52	20E07 52	591.25	36	0	0.004	V	SBC1	OPE	PBS
605	MONTAGU KOO BOEREVERENIGING	33S39 16	19E46 29	743.25	55	N	0.0025	V	SBC2	OPE	PBS
606	MOOI RIVER	29S11 28	30E00 26	679.25	47	N	0.0063	H	SBC2	OPE	PBS
607	MOOI RIVER	29S11 28	30E00 26	711.25	51	N	0.0063	H	SBC1	OPE	PBS
608	MOOI RIVER BRUNTVILLE	29S12 37	29E54 22	631.25	41	N	0.0126	H	SBC1	OPE	PBS
609	MOORREESBURG	33S07 56	18E41 27	551.25	31	N	0.005	V	MNET	OPE	CML
610	MOSELBAAI DANABAAI	34S11 35	22E02 38	615.25	39	20P	0.0251	V	SBC2	OPE	PBS
611	MOSELBAAI DANABAAI	34S11 35	22E02 38	647.25	43	20P	0.02	V	SBC1	OPE	PBS
612	MOSELBAAI DANABAAI	34S11 35	22E02 38	663.25	45	20P	0.0251	V	SBC3	OPE	PBS
613	MOSELBAAI DANABAAI	34S11 35	22E02 38	695.25	49	20P	0.025	V	MNET	OPE	CML
614	MOUNT AUX SOURCES ROYAL PARK	28S41 36	28E57 29	655.25	44	N	0.0008	V	SBC1	OPE	PBS
615	MOUNT AUX SOURCES ROYAL PARK	28S41 36	28E57 29	719.25	52	N	0.0008	V	SBC2	OPE	PBS
616	MOUNT FLETCHER	30S41 37	28E30 54	479.25	22	0	0.0079	V	SBC1	OPE	PBS
617	MOUNT FLETCHER	30S41 37	28E30 54	511.25	26	0	0.0079	V	SBC2	OPE	PBS
618	MOUNT FLETCHER	30S41 37	28E30 54	543.25	30	0	0.0079	V	SBC3	OPE	PBS
619	MOUNT FLETCHER	30S41 37	28E30 54	575.25	34	0	0.0079	V	ETV	OPE	CML
620	MSAULI MINE	26S00 15	31E04 56	495.25	24	N	0.0069	V	SBC3	OPE	PBS
621	MSAULI MINE	26S00 15	31E04 56	615.25	39	N	0.0069	V	SBC1	OPE	PBS
622	MSAULI MINE	26S00 15	31E04 56	671.25	46	N	0.0069	V	SBC2	OPE	PBS
623	MSAULI MINE	26S00 15	31E04 56	711.25	51	N	0.007	V	MNET	OPE	CML
624	MTUBATUBA	28S26 43	32E10 37	479.25	22	N	0.005	V	MNET	OPE	CML
625	MURRAYSBURG	31S58 19	23E46 01	471.25	21	N	0.0014	V	SBC2	OPE	PBS
626	NABABEEP	29S35 05	17E48 28	623.25	40	20P	0.1002	V	SBC3	OPE	PBS
627	NABABEEP	29S35 05	17E48 28	655.25	44	20P	0.1	V	MNET	OPE	CML
628	NABABEEP	29S35 05	17E48 28	687.25	48	20P	0.0501	V	ETV	OPE	CML
629	NATAL ANTHRACITE BOSHOEK	27S49 35	31E02 43	663.25	45	N	0.0003	V	SBC2	OPE	PBS
630	NATAL ANTHRACITE BOSHOEK	27S49 35	31E02 43	695.25	49	N	0.0003	V	SBC1	OPE	PBS
631	NATAL ANTHRACITE LANGKRANS	27S47 08	31E02 43	535.25	29	N	0.001	V	SBC2	OPE	PBS
632	NATAL ANTHRACITE LANGKRANS	27S47 08	31E02 43	567.25	33	N	0.0003	V	SBC1	OPE	PBS
633	NDOFELA	30S22 49	27E25 13	647.25	43	0	0.0159	V	SBC1	OPE	PBS
634	NDOFELA	30S22 49	27E25 13	679.25	47	0	0.0159	V	SBC2	OPE	PBS
635	NDOFELA	30S22 49	27E25 13	711.25	51	0	0.0159	V	SBC3	OPE	PBS
636	NDOFELA	30S22 49	27E25 13	743.25	55	0	0.0159	V	ETV	OPE	CML

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
637	NELSPOORT	32S06 36	23E02 05	823.25	65	0	0.0079	V	ETV	OPE	CML
638	NELSPOORT COURLANDSKLOOF	32S04 48	22E56 56	807.25	63	N	0.0013	V	SBC2	OPE	PBS
639	NELSPRUIT DENSA	25S16 11	30E50 49	471.25	21	N	0.005	V	SBC2	OPE	PBS
640	NELSPRUIT DENSA	25S16 11	30E50 49	511.25	26	N	0.005	V	SBC1	OPE	PBS
641	NELSPRUIT DENSA	25S16 11	30E50 49	575.25	34	N	0.005	V	MNET	OPE	CML
642	NELSPRUIT STERKSPRUIT	25S23 29	30E30 23	839.25	67	N	0.002	V	SBC2	OPE	PBS
643	NEW AMALFI VIELSALM	30S06 34	29E09 13	679.25	47	N	0.0001	V	SBC1	OPE	PBS
644	NEWCASTLE KILBARCHAN	27S50 18	29E57 24	671.25	46	N	0.0016	V	SBC1	OPE	PBS
645	NEWCASTLE KILBARCHAN	27S50 18	29E57 24	703.25	50	N	0.0016	V	SBC2	OPE	PBS
646	NGODWANA	25S33 41	30E39 09	479.25	22	N	0.004	V	MNET	OPE	CML
647	NGODWANA	25S33 41	30E39 09	511.25	26	N	0.0035	V	SBC3	OPE	PBS
648	NGODWANA	25S33 41	30E39 09	543.25	30	N	0.0035	V	SBC1	OPE	PBS
649	NGODWANA	25S33 41	30E39 09	575.25	34	N	0.0035	V	SBC2	OPE	PBS
650	NIEKERKSHOOP	29S19 09	22E50 12	599.25	37	0	0.004	V	SBC1	OPE	PBS
651	NIEKERKSHOOP	29S19 09	22E50 12	631.25	41	0	0.004	V	SBC2	OPE	PBS
652	NIEKERKSHOOP	29S19 09	22E50 12	663.25	45	0	0.004	V	SBC3	OPE	PBS
653	NIEKERKSHOOP	29S19 09	22E50 12	695.25	49	0	0.004	V	ETV	OPE	CML
654	NIEU-BETHESDA	31S52 06	24E33 52	479.25	22	0	0.004	V	SBC1	OPE	PBS
655	NIEU-BETHESDA	31S52 06	24E33 52	511.25	26	0	0.004	V	SBC2	OPE	PBS
656	NIEU-BETHESDA	31S52 06	24E33 52	543.25	30	0	0.004	V	SBC3	OPE	PBS
657	NIEU-BETHESDA	31S52 06	24E33 52	575.25	34	0	0.004	V	ETV	OPE	CML
658	NIEUWOUDTVILLE	31S22 45	19E04 25	727.25	53	0	0.02	V	MNET	OPE	CML
659	NIEUWOUDTVILLE	31S22 45	19E04 25	743.25	55	0	0.02	V	SBC1	OPE	PBS
660	NIEUWOUDTVILLE	31S22 45	19E04 25	775.25	59	0	0.02	V	SBC2	OPE	PBS
661	NIEUWOUDTVILLE	31S22 45	19E04 25	807.25	63	0	0.02	V	SBC3	OPE	PBS
662	NIEUWOUDTVILLE	31S22 45	19E04 25	839.25	67	0	0.02	V	ETV	OPE	CML
663	NONGOMA SWARTUMFOLOZI	27S58 16	31E19 55	495.25	24	N	0.0079	V	SBC2	OPE	PBS
664	NORTHAM ZONDEREINDE	24S48 45	27E20 53	479.25	22	0	0.05	V	MNET	OPE	CML
665	NORTHAM ZONDEREINDE	24S48 45	27E20 53	511.25	26	0	0.0475	V	SBC3	OPE	PBS
666	NORTHAM ZONDEREINDE	24S48 45	27E20 53	543.25	30	0	0.0475	V	ETV	OPE	CML
667	NOUPOORT	31S10 32	24E57 33	751.25	56	N	0.003	V	SBC3	OPE	PBS
668	NOUPOORT	31S10 32	24E57 33	783.25	60	N	0.003	V	SBC1	OPE	PBS
669	NOUPOORT	31S10 32	24E57 33	815.25	64	N	0.003	V	SBC2	OPE	PBS
670	NYLSTROOM	24S42 29	28E23 11	727.25	53	0	0.013	V	MNET	OPE	CML
671	OHRIGSTAD	24S46 03	30E30 51	543.25	30	N	0.005	V	SBC2	OPE	PBS
672	OHRIGSTAD BRANDDRAAI	24S31 45	30E38 21	599.25	37	N	0.0063	V	SBC2	OPE	PBS
673	ONSEEPKANS	28S44 58	19E19 13	471.25	21	0	0.004	V	SBC1	OPE	PBS
674	ONSEEPKANS	28S44 58	19E19 13	503.25	25	0	0.004	V	SBC2	OPE	PBS
675	ONSEEPKANS	28S44 58	19E19 13	535.25	29	0	0.004	V	SBC3	OPE	PBS
676	ONSEEPKANS	28S44 58	19E19 13	567.25	33	0	0.004	V	ETV	OPE	CML
677	ONSEEPKANS SENDING	28S45 10	19E16 31	487.25	23	0	0.004	V	SBC1	OPE	PBS
678	ONSEEPKANS SENDING	28S45 10	19E16 31	519.25	27	0	0.004	V	SBC2	OPE	PBS
679	ONSEEPKANS SENDING	28S45 10	19E16 31	551.25	31	0	0.004	V	SBC3	OPE	PBS
680	ONSEEPKANS SENDING	28S45 10	19E16 31	583.25	35	0	0.004	V	ETV	OPE	CML
681	OUTSHOORN	33S34 49	22E13 35	655.25	44	20P	0.0159	V	ETV	OPE	CML
682	OUTSHOORN KANGO	33S24 44	22E16 33	471.25	21	N	0.002	V	SBC1	OPE	PBS
683	OUTSHOORN KANGO	33S24 44	22E16 33	503.25	25	N	0.002	V	SBC2	OPE	PBS
684	OUTSHOORN KANGO	33S24 44	22E16 33	535.25	29	N	0.002	V	SBC3	OPE	PBS
685	OUTENIQUA GLENTANA	34S03 09	22E15 38	471.25	21	N	0.0126	V	SBC2	OPE	PBS
686	OUTENIQUA GLENTANA	34S03 09	22E15 38	503.25	25	N	0.0126	V	SBC1	OPE	PBS
687	PAFURI	22S23 34	31E09 14	623.25	40	N	0.005	H	SBC2	OPE	PBS
688	PALMIETFONTEIN	30S24 34	27E32 02	495.25	24	0	0.008	V	SBC1	OPE	PBS
689	PALMIETFONTEIN	30S24 34	27E32 02	527.25	28	0	0.008	V	SBC2	OPE	PBS

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
690	PALMIETFONTEIN	30S24 34	27E32 02	559.25	32	0	0.008	V	SBC3	OPE	PBS
691	PALMIETFONTEIN	30S24 34	27E32 02	615.25	39	0	0.008	V	ETV	OPE	CML
692	PATENSIE	33S45 39	24E49 37	799.25	62	0	0.008	V	ETV	OPE	CML
693	PATENSIE	33S45 39	24E49 37	815.25	64	0	0.01	V	MNET	OPE	CML
694	PAULPIETERSBURG	27S26 47	30E50 28	727.25	53	0	0.05	V	SBC2	OPE	PBS
695	PAULPIETERSBURG	27S26 47	30E50 28	759.25	57	0	0.05	V	SBC1	OPE	PBS
696	PAULPIETERSBURG	27S26 47	30E50 28	791.25	61	0	0.05	V	SBC3	OPE	PBS
697	PAULPIETERSBURG	27S26 47	30E50 28	823.25	65	0	0.05	V	ETV	OPE	CML
698	PAULSHOEK	30S21 53	18E15 16	751.25	56	0	0.004	V	SBC1	OPE	PBS
699	PAULSHOEK	30S21 53	18E15 16	783.25	60	0	0.004	V	SBC2	OPE	PBS
700	PAULSHOEK	30S21 53	18E15 16	815.25	64	0	0.004	V	SBC3	OPE	PBS
701	PAULSHOEK	30S21 53	18E15 16	847.25	68	0	0.004	V	ETV	OPE	CML
702	PEARSTON	32S35 22	25E08 12	791.25	61	0	0.004	V	ETV	OPE	CML
703	PEARSTON BUFFELSHOEK	32S27 52	25E10 21	671.25	46	N	0.0016	V	SBC2	OPE	PBS
704	PEARSTON SPIOENKOP	32S48 48	25E08 20	479.25	22	N	0.0006	V	SBC2	OPE	PBS
705	PEARSTON WILGERFONTEIN	32S34 44	25E13 30	671.25	46	N	0.0013	V	SBC2	OPE	PBS
706	PELGRIMSRUS GROOTFONTEIN	24S56 42	30E44 00	807.25	63	N	0.0019	V	SBC2	OPE	PBS
707	PELGRIMSRUS GROOTFONTEIN	24S56 42	30E44 00	839.25	67	N	0.0019	V	SBC1	OPE	PBS
708	PELLA MISSION	29S01 51	19E09 21	607.25	38	N	0.0005	V	SBC1	OPE	PBS
709	PELLA MISSION	29S01 51	19E09 21	639.25	42	N	0.0005	V	SBC2	OPE	PBS
710	PELLA MISSION	29S01 51	19E09 21	671.25	46	N	0.0005	V	SBC3	OPE	PBS
711	PETRUSVILLE	30S05 08	24E39 30	615.25	39	0	0.004	V	SBC1	OPE	PBS
712	PETRUSVILLE	30S05 08	24E39 30	647.25	43	0	0.004	V	SBC2	OPE	PBS
713	PETRUSVILLE	30S05 08	24E39 30	679.25	47	0	0.004	V	SBC3	OPE	PBS
714	PETRUSVILLE	30S05 08	24E39 30	711.25	51	0	0.004	V	ETV	OPE	CML
715	PHILIPSTOWN	30S25 56	24E28 39	479.25	22	0	0.004	V	SBC1	OPE	PBS
716	PHILIPSTOWN	30S25 56	24E28 39	511.25	26	0	0.004	V	SBC2	OPE	PBS
717	PHILIPSTOWN	30S25 56	24E28 39	543.25	30	0	0.004	V	SBC3	OPE	PBS
718	PHILIPSTOWN	30S25 56	24E28 39	575.25	34	0	0.004	V	ETV	OPE	CML
719	PIET RETIEF KLIPWAL	27S25 34	31E16 01	631.25	41	N	0.0006	V	SBC1	OPE	PBS
720	PIET RETIEF POTGIETERSHOEK	26S54 50	30E57 20	735.25	54	N	0.0003	V	SBC2	OPE	PBS
721	PIKETBERG	32S54 57	18E44 19	823.25	65	0	0.126	V	MNET	OPE	CML
722	PILGRIMSRUS BUFFELHK	24S41 16	30E43 39	743.25	55	0	0.006	V	MNET	OPE	CML
723	PILGRIMSRUS VAALHOCK	24S44 37	30E45 57	599.25	37	0	0.004	V	MNET	OPE	CML
724	PILGRIMSRUS VAKANSIE OORD	24S51 11	30E43 05	607.25	38	0	0.004	V	MNET	OPE	CML
725	PILGRIMSRUS VAKANSIE OORD	24S51 11	30E43 05	647.25	43	0	0.004	V	SBC2	OPE	PBS
726	PILGRIMSRUS VAKANSIE OORD	24S51 11	30E43 05	695.25	49	0	0.004	V	SBC1	OPE	PBS
727	PLETTENBERG BAY WITTEDRIF	34S00 23	23E19 41	607.25	38	0	0.004	V	SBC1	OPE	PBS
728	PLETTENBERG BAY WITTEDRIF	34S00 23	23E19 41	639.25	42	0	0.004	V	SBC2	OPE	PBS
729	PLETTENBERG BAY WITTEDRIF	34S00 23	23E19 41	671.25	46	0	0.004	V	SBC3	OPE	PBS
730	POFADDER KLEINPELLA	29S00 19	18E58 11	615.25	39	0	0.0032	V	SBC2	OPE	PBS
731	POFADDER TOWN	29S05 24	19E23 04	599.25	37	0	0.0794	V	SBC1	OPE	PBS
732	POFADDER TOWN	29S05 24	19E23 04	631.25	41	0	0.0794	V	SBC3	OPE	PBS
733	POFADDER TOWN	29S05 24	19E23 04	663.25	45	0	0.0794	V	ETV	OPE	CML
734	POFADDER TOWN	29S05 24	19E23 04	695.25	49	0	0.0794	V	SBC2	OPE	PBS
735	POFADDER WILLEM SE OPDAM	29S21 51	19E49 05	471.25	21	N	0.002	V	SBC2	OPE	PBS
736	POMFRET	25S49 24	23E31 37	615.25	39	N	0.004	V	MNET	OPE	CML
737	POMFRET	25S49 24	23E31 37	647.25	43	N	0.0036	V	SBC3	OPE	PBS
738	PORT ALFRED	33S36 00	26E53 14	727.25	53	N	0.005	V	SBC3	OPE	PBS
739	PORT ALFRED	33S36 00	26E53 14	759.25	57	N	0.0251	V	TBNC	OPE	CTY
740	PORT EDWARD EDEN	31S03 55	30E11 23	687.25	48	N	0.0002	V	SBC2	OPE	PBS
741	PORT EDWARD EDEN	31S03 55	30E11 23	719.25	52	N	0.0002	V	SBC1	OPE	PBS
742	PORT NOLLOTH	29S15 56	16E52 14	471.25	21	N	0.0079	V	ETV	OPE	CML

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
743	PORT NOLLOTH	29S15 56	16E52 14	487.25	23	0	0.0079	V	SBC2	OPE	PBS
744	PORT NOLLOTH	29S15 56	16E52 14	519.25	27	0	0.0079	V	SBC1	OPE	PBS
745	PORT NOLLOTH	29S15 56	16E52 14	551.25	31	N	0.0079	V	SBC3	OPE	PBS
746	PORT NOLLOTH	29S15 56	16E52 14	583.25	35	N	0.008	V	MNET	OPE	CML
747	POSTMASBURG	28S19 19	23E03 59	471.25	21	N	0.004	V	MNET	OPE	CML
748	POSTMASBURG BEESHOEK	28S18 27	23E01 19	615.25	39	N	0.001	V	MNET	OPE	CML
749	PRIESKA	29S40 07	22E45 25	615.25	39	N	0.005	V	MNET	OPE	CML
750	PRIESKA	29S40 07	22E45 25	647.25	43	N	0.001	V	SBC1	OPE	PBS
751	PRIESKA	29S40 07	22E45 25	679.25	47	N	0.001	V	SBC3	OPE	PBS
752	PRINCE ALBERT	33S14 07	22E01 48	583.25	35	0	0.008	V	ETV	OPE	CML
753	PUNDA MARIA	22S43 31	30E59 13	191.25	6	20M	0.0315	V	SBC2	OPE	PBS
754	PUNDA MARIA	22S43 31	30E59 13	215.25	9	0	0.0315	V	SBC1	OPE	PBS
755	QWA QWA RES 23	28S32 30	28E48 04	735.25	54	N	0.0032	V	SBC2	OPE	PBS
756	QWA QWA RES 23	28S32 30	28E48 04	767.25	58	N	0.0032	V	SBC1	OPE	PBS
757	QWAQWA BERGOORD	28S40 57	28E53 43	647.25	43	20P	0.0629	V	SBC1	OPE	PBS
758	QWAQWA BERGOORD	28S40 57	28E53 43	679.25	47	20P	0.0629	V	SBC2	OPE	PBS
759	QWAQWA BERGOORD	28S40 57	28E53 43	711.25	51	0	0.1259	V	SBC3	OPE	PBS
760	QWAQWA WITSIESHOEK	28S31 02	28E50 49	591.25	36	0	0.1002	V	SBC1	OPE	PBS
761	RAWSONVILLE GEVONDEN	33S42 10	19E16 10	775.25	59	N	0.004	V	SBC2	OPE	PBS
762	REITZ	27S47 31	28E27 00	615.25	39	N	0.005	V	MNET	OPE	CML
763	REIVILO	27S33 55	24E10 29	727.25	53	N	0.003	V	SBC3	OPE	PBS
764	REIVILO	27S33 55	24E10 29	743.25	55	N	0.005	V	MNET	OPE	CML
765	RHODES DONKERHOEK	30S51 52	27E52 36	655.25	44	N	0.01	V	SBC2	OPE	PBS
766	RICHMOND CP	31S25 25	23E57 56	615.25	39	0	0.004	V	ETV	OPE	CML
767	RICHMOND CP	31S25 25	23E57 56	647.25	43	N	0.004	V	SBC1	OPE	PBS
768	RICHMOND CP	31S25 25	23E57 56	679.25	47	N	0.004	V	SBC2	OPE	PBS
769	RICHMOND CP	31S25 25	23E57 56	711.25	51	N	0.004	V	SBC3	OPE	PBS
770	RICHMOND GAME VALLEY	29S54 45	30E04 38	679.25	47	N	0.0032	V	SBC2	OPE	PBS
771	RICHTERSVELD KHUBUS	28S26 22	16E59 40	511.25	26	0	0.005	V	SBC1	OPE	PBS
772	RICHTERSVELD KHUBUS	28S26 22	16E59 40	543.25	30	20P	0.005	V	SBC2	OPE	PBS
773	RICHTERSVELD KHUBUS	28S26 22	16E59 40	575.25	34	20P	0.005	V	SBC3	OPE	PBS
774	RIETSPRUIT MINE	26S10 32	29E11 31	743.25	55	N	0.0025	V	SBC3	OPE	PBS
775	RIETSPRUIT MINE	26S10 32	29E11 31	775.25	59	N	0.003	V	MNET	OPE	CML
776	RIETSPRUIT MINE	26S10 32	29E11 31	807.25	63	N	0.0025	V	SBC2	OPE	PBS
777	RIETSPRUIT MINE	26S10 32	29E11 31	839.25	67	N	0.0025	V	SBC1	OPE	PBS
778	RIVERSDALE	34S05 58	21E15 31	471.25	21	0	0.008	V	MNET	OPE	CML
779	RIVERSDALE	34S05 58	21E15 31	503.25	25	0	0.008	V	SBC3	OPE	PBS
780	RIVIERSONDEREND	34S08 05	19E54 54	471.25	21	0	0.0063	V	SBC3	OPE	PBS
781	RIVIERSONDEREND	34S08 05	19E54 54	503.25	25	0	0.0063	V	ETV	OPE	CML
782	ROBERTSON ROOIBERG	33S44 55	19E46 46	751.25	56	N	0.0013	V	SBC2	OPE	PBS
783	ROOIFONTEIN	30S03 47	18E15 41	479.25	22	0	0.004	V	SBC1	OPE	PBS
784	ROOIFONTEIN	30S03 47	18E15 41	511.25	26	0	0.004	V	SBC2	OPE	PBS
785	ROOIFONTEIN	30S03 47	18E15 41	543.25	30	0	0.004	V	SBC3	OPE	PBS
786	ROOIFONTEIN	30S03 47	18E15 41	575.25	34	0	0.004	V	ETV	OPE	CML
787	ROOSSENEKAL MAPOCHS	25S11 51	29E54 56	607.25	38	0	0.002	V	MNET	OPE	CML
788	ROOSSENEKAL MAPOCHS	25S11 51	29E54 56	639.25	42	0	0.002	V	SBC2	OPE	PBS
789	ROOSSENEKAL MAPOCHS	25S11 51	29E54 56	671.25	46	0	0.002	V	SBC3	OPE	PBS
790	ROOSSENEKAL MAPOCHS	25S11 51	29E54 56	703.25	50	0	0.002	V	SBC1	OPE	PBS
791	RUSTENBURG PLAT AMANDB	24S48 20	27E20 13	527.25	28	20M	0.02	V	MNET	OPE	CML
792	RUSTENBURG PLAT SWRTKLP	24S56 39	27E09 07	743.25	55	N	0.008	V	MNET	OPE	CML
793	SABIE	25S07 44	30E45 33	847.25	68	0	0.05	V	MNET	OPE	CML
794	SABIE BERGVLIET	25S01 55	30E51 48	655.25	44	N	0.0063	V	SBC2	OPE	PBS
795	SABIE BERGVLIET	25S01 55	30E51 48	687.25	48	N	0.0063	V	SBC1	OPE	PBS

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
796	SABIE DOORNHOEK	25S08 56	30E37 10	623.25	40	0	0.0178	V	SBC2	OPE	PBS
797	SABIE HEBRON	25S07 55	30E52 46	807.25	63	N	0.0025	V	SBC2	OPE	PBS
798	SABIE HEBRON	25S07 55	30E52 46	839.25	67	N	0.0063	V	SBC1	OPE	PBS
799	SABIE MAUCHSBERG	24S59 42	30E55 49	511.25	26	N	0.002	V	SBC1	OPE	PBS
800	SABIE RAMANAS	24S52 34	31E00 26	695.25	49	N	0.01	V	SBC2	OPE	PBS
801	SCARBOROUGH CP	34S10 37	18E20 46	751.25	56	20M	0.025	V	MNET	OPE	CML
802	SCARBOROUGH CP	34S10 37	18E20 46	783.25	60	20M	0.0251	V	SBC2	OPE	PBS
803	SCARBOROUGH CP	34S10 37	18E20 46	815.25	64	20M	0.0251	V	SBC1	OPE	PBS
804	SCARBOROUGH CP	34S10 37	18E20 46	847.25	68	20M	0.0251	V	SBC3	OPE	PBS
805	SCHWEIZER-RENEKE	27S10 49	25E20 00	727.25	53	20M	0.025	V	MNET	OPE	CML
806	SENEKAL	28S19 18	27E36 27	719.25	52	20M	0.025	H	MNET	OPE	CML
807	SISHEN/KATHU ISCOR	27S44 54	23E01 36	599.25	37	20M	0.02	V	MNET	OPE	CML
808	SISHEN/KATHU ISCOR	27S44 54	23E01 36	631.25	41	20M	0.0199	V	ETV	OPE	CML
809	SISHEN/KATHU ISCOR	27S44 54	23E01 36	663.25	45	20M	0.0199	V	SBC3	OPE	PBS
810	SKUITBAAI	34S04 29	24E14 58	599.25	37	N	0.004	V	SBC2	OPE	PBS
811	SKUKUZA	24S57 11	31E35 41	599.25	37	N	0.0005	V	SBC2	OPE	PBS
812	SKUKUZA	24S57 11	31E35 41	631.25	41	N	0.005	V	SBC3	OPE	PBS
813	SKUKUZA	24S57 11	31E35 41	663.25	45	N	0.005	V	MNET	OPE	CML
814	SKUKUZA	24S57 11	31E35 41	695.25	49	N	0.0005	V	SBC1	OPE	PBS
815	SLANGRIVIER	34S08 57	20E51 25	559.25	32	0	0.004	V	SBC3	OPE	PBS
816	SLANGRIVIER	34S08 57	20E51 25	591.25	36	0	0.004	V	ETV	OPE	CML
817	SLURRY PPC	25S48 54	25E50 24	791.25	61	N	0.002	V	MNET	OPE	CML
818	SOMERSET EAST	32S42 45	25E34 41	791.25	61	0	0.004	V	SBC1	OPE	PBS
819	SOMERSET EAST	32S42 45	25E34 41	823.25	65	0	0.004	V	MNET	OPE	CML
820	SOMERSET EAST	32S42 45	25E34 41	823.25	65	0	0.004	V	MNET	OPE	CML
821	SOMERSET EAST	32S42 45	25E34 41	847.25	68	0	0.004	V	ETV	OPE	CML
822	SPRINGBOK MATJIESKLOOF	29S40 11	17E52 45	623.25	40	N	0.001	V	SBC1	OPE	PBS
823	SPRINGBOK MATJIESKLOOF	29S40 11	17E52 45	655.25	44	N	0.001	V	SBC2	OPE	PBS
824	SPRINGBOK MATJIESKLOOF	29S40 11	17E52 45	687.25	48	N	0.001	V	SBC3	OPE	PBS
825	SPRINGBOK OKIEP	29S36 18	17E52 20	615.25	39	0	0.0159	V	SBC1	OPE	PBS
826	SPRINGBOK OKIEP	29S36 18	17E52 20	647.25	43	0	0.0159	V	SBC2	OPE	PBS
827	SPRINGBOK OKIEP	29S36 18	17E52 20	679.25	47	0	0.0159	V	SBC3	OPE	PBS
828	SPRINGBOK OKIEP	29S36 18	17E52 20	711.25	51	0	0.0159	V	ETV	OPE	CML
829	SPRINGBOK TOWN	29S39 31	17E52 57	487.25	23	N	0.0126	V	SBC2	OPE	PBS
830	SPRINGBOK TOWN	29S39 31	17E52 57	519.25	27	N	0.013	V	MNET	OPE	CML
831	SPRINGBOK TOWN	29S39 31	17E52 57	551.25	31	N	0.0252	V	SBC1	OPE	PBS
832	SPRINGBOK TOWN	29S39 31	17E52 57	583.25	35	N	0.0252	V	SBC3	OPE	PBS
833	SPRINGFONTEIN	30S16 15	25E46 02	487.25	23	0	0.0063	H	SBC3	OPE	PBS
834	SPRINGFONTEIN	30S16 15	25E46 02	519.25	27	0	0.0063	H	SBC1	OPE	PBS
835	ST HELENABAAI	32S46 20	18E09 10	727.25	53	20P	0.1	V	MNET	OPE	CML
836	ST LUCIA	28S22 19	32E24 55	751.25	56	N	0.005	V	MNET	OPE	CML
837	STEELPOORT LEKGOBO	24S41 10	30E11 35	479.25	22	20P	0.0708	V	SBC2	OPE	PBS
838	STEELPOORT LEKGOBO	24S41 10	30E11 35	511.25	26	20P	0.063	V	MNET	OPE	CML
839	STEELPOORT LEKGOBO	24S41 10	30E11 35	543.25	30	20P	0.0708	V	SBC1	OPE	PBS
840	STEELPOORT LEKGOBO	24S41 10	30E11 35	575.25	34	20P	0.0708	V	SBC3	OPE	PBS
841	STEELPOORT MOKOME	24S46 50	30E07 56	495.25	24	20P	0.0199	V	SBC3	OPE	PBS
842	STEELPOORT MOKOME	24S46 50	30E07 56	527.25	28	20P	0.0199	V	SBC1	OPE	PBS
843	STEELPOORT MOKOME	24S46 50	30E07 56	559.25	32	20P	0.0199	V	SBC2	OPE	PBS
844	STEELPOORT MOKOME	24S46 50	30E07 56	591.25	36	20P	0.025	V	MNET	OPE	CML
845	STEELPOORT MONTROSE	24S37 07	30E08 20	607.25	38	N	0.0071	V	SBC3	OPE	PBS
846	STEELPOORT MONTROSE	24S37 07	30E08 20	639.25	42	N	0.005	V	MNET	OPE	CML
847	STEELPOORT MONTROSE	24S37 07	30E08 20	671.25	46	N	0.0071	V	SBC2	OPE	PBS
848	STEELPOORT MONTROSE	24S37 07	30E08 20	703.25	50	N	0.0071	V	SBC1	OPE	PBS

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
849	STEINKOPF	29S14 54	17E44 17	607.25	38	0	0.004	V	SBC1	OPE	PBS
850	STEINKOPF	29S14 54	17E44 17	639.25	42	0	0.004	V	SBC2	OPE	PBS
851	STEINKOPF	29S14 54	17E44 17	671.25	46	0	0.004	V	SBC3	OPE	PBS
852	STEINKOPF	29S14 54	17E44 17	703.25	50	0	0.004	V	ETV	OPE	CML
853	STEINKOPF	29S14 54	17E44 17	735.25	54	0	0.004	V	MNET	OPE	CML
854	STEINKOPF HENKRIES	28S58 24	18E05 11	479.25	22	0	0.0063	V	SBC1	OPE	PBS
855	STEINKOPF HENKRIES	28S58 24	18E05 11	511.25	26	0	0.006	V	SBC2	OPE	PBS
856	STEINKOPF HENKRIES	28S58 24	18E05 11	543.25	30	0	0.0063	V	SBC3	OPE	PBS
857	STEINKOPF HENKRIES	28S58 24	18E05 11	575.25	34	0	0.0063	V	ETV	OPE	CML
858	STEINKOPF VIOOLSDRIF	28S46 15	17E37 05	551.25	31	N	0.001	V	SBC2	OPE	PBS
859	STELLA	26S33 19	24E52 08	751.25	56	N	0.005	V	MNET	OPE	CML
860	STERKSPRUIT	30S31 59	27E21 43	663.25	45	0	0.0159	V	SBC3	OPE	PBS
861	STERKSPRUIT	30S31 59	27E21 43	695.25	49	0	0.0159	V	ETV	OPE	CML
862	STEYNSBURG	31S17 53	25E48 40	615.25	39	0	0.004	V	ETV	OPE	CML
863	STEYNSBURG	31S17 53	25E48 40	647.25	43	0	0.004	V	SBC2	OPE	PBS
864	STEYNSBURG	31S17 53	25E48 40	679.25	47	0	0.004	V	SBC1	OPE	PBS
865	STEYNSBURG	31S17 53	25E48 40	711.25	51	0	0.004	V	SBC3	OPE	PBS
866	STEYTLERVILLE BIKAMMA	33S11 58	24E08 57	695.25	49	N	0.001	V	SBC2	OPE	PBS
867	STEYTLERVILLE	33S19 00	24E20 41	751.25	56	N	0.003	V	SBC1	OPE	PBS
868	STEYTLERVILLE	33S19 00	24E20 41	783.25	60	N	0.003	V	SBC2	OPE	PBS
869	STEYTLERVILLE	33S19 00	24E20 41	815.25	64	N	0.003	V	SBC3	OPE	PBS
870	STEYTLERVILLE DE DAM	33S16 51	24E38 39	543.25	30	N	0.007	V	SBC2	OPE	PBS
871	STILBAAI	34S21 55	21E25 25	623.25	40	N	0.006	V	MNET	OPE	CML
872	STILBAAI	34S21 55	21E25 25	655.25	44	N	0.0032	V	SBC1	OPE	PBS
873	STILBAAI	34S21 55	21E25 25	687.25	48	N	0.0032	V	SBC3	OPE	PBS
874	STILBAAI	34S21 55	21E25 25	719.25	52	N	0.0032	V	SBC2	OPE	PBS
875	STILBAAI JONGENSFONTEIN	34S25 48	21E19 58	479.25	22	N	0.005	V	SBC3	OPE	PBS
876	STILBAAI JONGENSFONTEIN	34S25 48	21E19 58	511.25	26	N	0.005	V	SBC2	OPE	PBS
877	STILBAAI JONGENSFONTEIN	34S25 48	21E19 58	543.25	30	N	0.005	V	SBC1	OPE	PBS
878	STILBAAI MELKHOUTFONTEIN	34S20 00	21E24 33	495.25	24	N	0.003	V	SBC3	OPE	PBS
879	STILBAAI MELKHOUTFONTEIN	34S20 00	21E24 33	527.25	28	N	0.003	V	SBC2	OPE	PBS
880	STILBAAI MELKHOUTFONTEIN	34S20 00	21E24 33	559.25	32	N	0.003	V	SBC1	OPE	PBS
881	STOFFBERG	25S25 03	29E48 00	471.25	21	N	0.004	V	SBC2	OPE	PBS
882	STOFFBERG	25S25 03	29E48 00	503.25	25	N	0.005	V	SBC1	OPE	PBS
883	STOFFBERG WELGEVONDEN	25S28 29	29E53 54	807.25	63	N	0.0013	V	SBC2	OPE	PBS
884	STORMS RIVER BOSKOR	33S58 20	23E48 51	607.25	38	N	0.002	V	SBC2	OPE	PBS
885	STORMS RIVER BOSKOR	33S58 20	23E48 51	639.25	42	N	0.002	V	MNET	OPE	CML
886	STORMS RIVER BOSKOR	33S58 20	23E48 51	671.25	46	N	0.002	V	SBC3	OPE	PBS
887	STORMS RIVER BOSKOR	33S58 20	23E48 51	703.25	50	N	0.002	V	SBC1	OPE	PBS
888	STORMS RIVER BOSKOR	33S58 20	23E48 51	759.25	57	N	0.002	V	ETV	OPE	CML
889	STRANDFONTEIN CP	31S45 25	18E13 43	511.25	26	N	0.0005	V	SBC2	OPE	PBS
890	STRANDFONTEIN CP	31S45 25	18E13 43	543.25	30	N	0.0005	V	SBC1	OPE	PBS
891	STRUISBAAI	34S48 21	20E02 55	535.25	29	0	0.004	V	MNET	OPE	CML
892	SUTHERLAND	32S23 28	20E39 59	727.25	53	0	0.004	V	SBC2	OPE	PBS
893	SUTHERLAND	32S23 28	20E39 59	759.25	57	0	0.004	V	SBC1	OPE	PBS
894	SUTHERLAND	32S23 28	20E39 59	791.25	61	0	0.004	V	ETV	OPE	CML
895	SUTHERLAND	32S23 28	20E39 59	823.25	65	0	0.004	V	SBC3	OPE	PBS
896	SUTHERLAND	32S23 28	20E39 59	847.25	68	0	0.004	V	MNET	OPE	CML
897	SUTHERLAND ELANDSRIVIER	31S56 56	20E45 31	583.25	35	N	0.005	V	SBC2	OPE	PBS
898	SUTHERLAND MERINO	32S20 47	20E49 25	591.25	36	N	0.002	V	SBC2	OPE	PBS
899	SUTHERLAND MIDDEL RIETRIVIER	32S04 49	20E51 29	503.25	25	N	0.004	V	SBC2	OPE	PBS
900	SUTHERLAND OBSERVATORY	32S22 41	20E48 38	671.25	46	N	0.0032	V	SBC2	OPE	PBS
901	SUTHERLAND RHEBOKSFONTEIN	32S20 52	20E30 10	687.25	48	N	0.0126	V	SBC2	OPE	PBS

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
902	SUTHERLAND RHENOSTER RIVIER	32S10 32	20E41 29	519.25	27	N	0.0032	V	SBC2	OPE	PBS
903	SUTHERLAND TAFELBERGPLAAT	32S15 11	21E05 46	759.25	57	N	0.004	V	SBC2	OPE	PBS
904	SUTHERLAND VYFFONTEIN	32S25 18	20E35 02	535.25	29	N	0.0001	H	SBC2	OPE	PBS
905	SUTHERLAND WELGMOED	32S40 39	20E47 55	567.25	33	N	0.0026	V	SBC2	OPE	PBS
906	SUURBRAAK	34S00 35	20E39 46	751.25	56	0	0.0025	V	SBC1	OPE	PBS
907	SUURBRAAK	34S00 35	20E39 46	767.25	58	0	0.0025	V	SBC2	OPE	PBS
908	SUURBRAAK	34S00 35	20E39 46	783.25	60	0	0.0025	V	SBC3	OPE	PBS
909	SUURBRAAK	34S00 35	20E39 46	815.25	64	0	0.0025	V	ETV	OPE	CML
910	SUURBRAAK	34S00 35	20E39 46	847.25	68	0	0.25	V	MNET	OPE	CML
911	SWARTBERG BATHURST	30S01 25	29E25 25	615.25	39	N	0.0016	V	SBC2	OPE	PBS
912	SWARTBERG THE FIRS	30S09 05	29E10 35	783.25	60	N	0.0032	V	SBC2	OPE	PBS
913	SWARTUMFOLOZI KWASIPUNGA	27S51 52	31E12 02	623.25	40	N	0.0008	V	SBC2	OPE	PBS
914	SWELLENDAAM	34S00 34	20E28 03	471.25	21	0	0.0159	V	SBC3	OPE	PBS
915	SWELLENDAAM	34S00 34	20E28 03	503.25	25	0	0.0159	V	SBC2	OPE	PBS
916	SWELLENDAAM	34S00 34	20E28 03	535.25	29	0	0.0159	V	SBC1	OPE	PBS
917	SWELLENDAAM	34S00 34	20E28 03	567.25	33	0	0.0159	V	ETV	OPE	CML
918	TARKASTAD	32S00 45	26E15 47	495.25	24	0	0.008	V	MNET	OPE	CML
919	TARKASTAD	32S00 45	26E15 47	495.25	24	0	0.008	V	MNET	OPE	CML
920	TARKASTAD	32S00 45	26E15 47	527.25	28	0	0.008	V	SBC2	OPE	PBS
921	TARKASTAD	32S00 45	26E15 47	559.25	32	0	0.008	V	SBC3	OPE	PBS
922	TARKASTAD	32S00 45	26E15 47	591.25	36	0	0.008	V	SBC1	OPE	PBS
923	TARKASTAD	32S00 45	26E15 47	615.25	39	0	0.0079	V	ETV	OPE	CML
924	THABAZIMBI ISCOR	24S36 21	27E24 36	639.25	42	20M	0.0301	V	SBC3	OPE	PBS
925	THABAZIMBI MUNICIPALITY	24S36 20	27E24 38	623.25	40	N	0.004	V	SBC2	OPE	PBS
926	THABAZIMBI MUNICIPALITY	24S36 20	27E24 38	655.25	44	0	0.04	V	MNET	OPE	CML
927	THOHOYANDOU	22S56 57	30E26 50	607.25	38	20P	0.1	V	MNET	OPE	CML
928	TOUWSRIVER LINK	33S20 29	20E02 43	647.25	43	20M	0.005	V	SBC1	OPE	PBS
929	TOUWSRIVER	33S20 59	20E01 12	527.25	28	20M	0.02	V	SBC1	OPE	PBS
930	TOUWSRIVER	33S20 59	20E01 12	559.25	32	20P	0.02	V	SBC3	OPE	PBS
931	TSHIKONDENI VENDA	22S31 31	30E55 41	479.25	22	0	0.025	V	MNET	OPE	CML
932	TSHIKONDENI VENDA	22S31 31	30E55 41	511.25	26	0	0.0251	V	SBC1	OPE	PBS
933	TSHIKONDENI VENDA	22S31 31	30E55 41	543.25	30	0	0.0251	V	SBC2	OPE	PBS
934	TSHIKONDENI VENDA	22S31 31	30E55 41	575.25	34	0	0.0251	V	SBC3	OPE	PBS
935	TULBAGH	33S16 21	19E03 54	623.25	40	20P	0.0252	V	SBC3	OPE	PBS
936	TULBAGH	33S16 21	19E03 54	647.25	43	N	0.006	V	MNET	OPE	CML
937	TWEERIVIER	30S21 07	17E59 05	487.25	23	0	0.004	V	SBC1	OPE	PBS
938	TWEERIVIER	30S21 07	17E59 05	519.25	27	0	0.004	V	SBC3	OPE	PBS
939	TWEERIVIER	30S21 07	17E59 05	551.25	31	0	0.004	V	ETV	OPE	CML
940	TZANEEN MAGOEBASKLOOF	23S51 16	30E02 25	527.25	28	N	0.0005	V	SBC2	OPE	PBS
941	UGIE	31S12 28	28E13 55	559.25	32	0	0.004	V	SBC3	OPE	PBS
942	UGIE	31S12 28	28E13 55	591.25	36	0	0.004	V	ETV	OPE	CML
943	ULUNDI	28S26 23	31E24 08	543.25	30	20P	0.05	V	ETV	OPE	CML
944	ULUNDI	28S26 23	31E24 08	751.25	56	20P	0.079	V	MNET	OPE	CML
945	ULUNDI NDEVU	28S15 47	31E39 25	679.25	47	N	0.003	V	SBC2	OPE	PBS
946	ULUNDI NDEVU	28S15 47	31E39 25	711.25	51	N	0.004	V	SBC1	OPE	PBS
947	UNDERBERG CASTLE END	29S44 47	29E16 22	551.25	31	N	0.0001	V	SBC2	OPE	PBS
948	UNDERBERG DRAKENSBERG GARDENS	29S44 52	29E14 47	495.25	24	N	0.0013	V	SBC2	OPE	PBS
949	UNDERBERG DRAKENSBERG GARDENS	29S44 52	29E14 47	527.25	28	N	0.0013	V	SBC1	OPE	PBS
950	UNDERBERG LONGLANDS	29S34 45	29E34 19	615.25	39	N	0.0013	V	SBC2	OPE	PBS
951	UNDERBERG PIERRE MONT	29S53 13	29E40 02	711.25	51	N	0.0032	V	SBC2	OPE	PBS
952	UNDERBERG SANI PASS	29S40 21	29E28 47	471.25	21	N	0.0141	V	SBC2	OPE	PBS
953	UNDERBERG SNOW HILL	29S42 03	29E33 47	559.25	32	N	0.0025	V	SBC2	OPE	PBS
954	UNIONDALE TOWN	33S38 46	23E07 36	479.25	22	20P	0.004	V	SBC1	OPE	PBS

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
955	UNIONDALE TOWN	33S38 46	23E07 36	511.25	26	20P	0.004	V	SBC3	OPE	PBS
956	UNIONDALE TOWN	33S38 46	23E07 36	575.25	34	20P	0.004	V	ETV	OPE	CML
957	UPINGTON TOWN	28S30 24	21E12 17	535.25	29	20M	0.1	V	SBC3	OPE	PBS
958	UPINGTON TOWN	28S30 24	21E12 17	567.25	33	20M	0.05	V	ETV	OPE	CML
959	UTRECHT	27S38 48	30E18 13	471.25	21	N	0.01	V	MNET	OPE	CML
960	UTRECHT GOEDEHOOP	27S44 48	30E33 40	743.25	55	N	0.001	V	SBC2	OPE	PBS
961	UTRECHT GOEDEHOOP	27S44 48	30E33 40	775.25	59	N	0.001	V	SBC1	OPE	PBS
962	VANDERKLOOF	30S00 13	24E44 22	607.25	38	N	0.004	V	SBC3	OPE	PBS
963	VANDERKLOOF	30S00 13	24E44 22	639.25	42	N	0.004	V	SBC1	OPE	PBS
964	VANDERKLOOF	30S00 13	24E44 22	671.25	46	N	0.004	V	SBC2	OPE	PBS
965	VANWYKSDORP	33S43 06	21E28 17	471.25	21	N	0.0045	V	SBC2	OPE	PBS
966	VANWYKSVLEI	30S20 50	21E49 16	495.25	24	0	0.004	V	SBC1	OPE	PBS
967	VANWYKSVLEI	30S20 50	21E49 16	527.25	28	0	0.004	V	SBC2	OPE	PBS
968	VANWYKSVLEI	30S20 50	21E49 16	559.25	32	0	0.004	V	SBC3	OPE	PBS
969	VANWYKSVLEI	30S20 50	21E49 16	591.25	36	0	0.004	V	ETV	OPE	CML
970	VICTORIA WEST	31S24 26	23E06 49	487.25	23	0	0.0004	V	SBC2	OPE	PBS
971	VICTORIA WEST	31S24 26	23E06 49	503.25	25	0	0.004	V	ETV	OPE	CML
972	VICTORIA WEST	31S24 26	23E06 49	519.25	27	0	0.004	V	SBC1	OPE	PBS
973	VICTORIA WEST	31S24 26	23E06 49	551.25	31	0	0.004	V	SBC3	OPE	PBS
974	VICTORIA WEST	31S24 26	23E06 49	583.25	35	0	0.004	V	MNET	OPE	CML
975	VILLIERS	27S02 08	28E36 57	751.25	56	0	0.008	V	MNET	OPE	CML
976	VILLIERSDORP ELANDSKLOOF	33S54 28	19E16 43	471.25	21	N	0.0025	V	ETV	OPE	CML
977	VILLIERSDORP ELANDSKLOOF	33S54 28	19E16 43	503.25	25	N	0.0025	V	SBC2	OPE	PBS
978	VILLIERSDORP ELANDSKLOOF	33S54 28	19E16 43	535.25	29	N	0.0025	V	SBC1	OPE	PBS
979	VILLIERSDORP ELANDSKLOOF	33S54 28	19E16 43	567.25	33	0	0.0025	V	SBC3	OPE	PBS
980	VILLIERSDORP TOWN	33S59 08	19E16 58	551.25	31	N	0.006	V	SBC3	OPE	PBS
981	VIOOLSDRIF ROOIWAL	28S42 09	17E35 03	479.25	22	0	0.008	V	SBC1	OPE	PBS
982	VIOOLSDRIF ROOIWAL	28S42 09	17E35 03	511.25	26	0	0.008	V	SBC2	OPE	PBS
983	VIOOLSDRIF ROOIWAL	28S42 09	17E35 03	543.25	30	0	0.008	V	SBC3	OPE	PBS
984	VIOOLSDRIF ROOIWAL	28S42 09	17E35 03	575.25	34	0	0.008	V	ETV	OPE	CML
985	VOLKSRUST	27S21 38	29E55 00	599.25	37	0	0.05	V	MNET	OPE	CML
986	VREDENBURG	32S55 02	17E59 02	519.25	27	20M	0.079	V	MNET	OPE	CML
987	VREDENDAL	31S45 15	18E41 24	471.25	21	0	0.1	V	MNET	OPE	CML
988	VREDENDAL	31S45 15	18E41 24	503.25	25	0	0.0501	V	SBC3	OPE	PBS
989	VREDENDAL	31S45 15	18E41 24	535.25	29	0	0.0501	V	ETV	OPE	CML
990	VRYBURG	26S56 50	24E43 09	775.25	59	20P	0.004	V	SBC3	OPE	PBS
991	VRYBURG	26S56 50	24E43 09	807.25	63	20P	0.032	V	MNET	OPE	CML
992	VRYHEID	27S44 36	30E47 33	647.25	43	N	0.01	H	SBC3	OPE	PBS
993	VRYHEID GROOTGELUK	27S52 30	31E18 28	639.25	42	N	0.0025	V	SBC1	OPE	PBS
994	VRYHEID GROOTGELUK	27S52 30	31E18 28	703.25	50	N	0.0025	V	SBC2	OPE	PBS
995	VRYHEID LENJANE	27S53 00	30E58 07	631.25	41	N	0.0015	V	SBC2	OPE	PBS
996	VRYHEID SCHOONUITZIGHT	28S10 18	31E06 39	671.25	46	N	0.001	V	SBC2	OPE	PBS
997	WAENHUISKRANS	34S40 27	20E13 44	495.25	24	N	0.005	V	SBC3	OPE	PBS
998	WAKKERSTROOM SKURWEKLIP	27S28 47	30E15 23	631.25	41	N	0.0025	V	SBC2	OPE	PBS
999	WAKKERSTROOM SKURWEKLIP	27S28 47	30E15 23	695.25	49	N	0.0025	V	SBC1	OPE	PBS
1000	WARDEN	27S50 02	28E58 32	503.25	25	N	0.0063	V	MNET	OPE	CML
1001	WARDEN	27S50 02	28E58 32	535.25	29	N	0.0032	V	SBC2	OPE	PBS
1002	WATERVAL BOVEN	25S38 54	30E19 49	775.25	59	N	0.002	V	SBC1	OPE	PBS
1003	WATERVAL BOVEN	25S38 54	30E19 49	807.25	63	N	0.002	V	MNET	OPE	CML
1004	WATERVAL BOVEN	25S38 54	30E19 49	839.25	67	N	0.002	V	SBC2	OPE	PBS
1005	WELKOM N/CAPE	26S32 51	20E36 31	583.25	35	0	0.0499	H	ETV	OPE	CML
1006	WEMMERSHOEK	33S51 07	19E03 18	735.25	54	0	0.004	V	SBC1	OPE	PBS
1007	WEMMERSHOEK	33S51 07	19E03 18	767.25	58	0	0.004	V	SBC2	OPE	PBS

Annexure F

ANALOGUE TELEVISION SELF-HELP FREQUENCY ASSIGNMENTS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT
1008	WEMMERSHOEK	33S51 07	19E03 18	799.25	62	0	0.004	V	SBC3	OPE	PBS
1009	WEMMERSHOEK	33S51 07	19E03 18	831.25	66	0	0.004	V	ETV	OPE	CML
1010	WEPENER	29S43 48	27E02 40	599.25	37	N	0.0063	V	MNET	OPE	CML
1011	WEPENER WELBEDAGDAM	29S54 05	26E50 22	551.25	31	N	0.003	V	SBC1	OPE	PBS
1012	WILLISTON	31S20 40	20E55 07	607.25	38	0	0.004	V	SBC1	OPE	PBS
1013	WILLISTON	31S20 40	20E55 07	671.25	46	0	0.004	V	SBC3	OPE	PBS
1014	WILLISTON	31S20 40	20E55 07	703.25	50	0	0.004	V	ETV	OPE	CML
1015	WILLISTON	31S20 40	20E55 07	767.25	58	0	0.004	V	MNET	OPE	CML
1016	WILLISTON GROOTMEESTERKLIP	31S04 11	21E18 19	807.25	63	N	0.004	V	SBC2	OPE	PBS
1017	WILLISTON HEUNINGBERG	30S54 24	21E00 25	487.25	23	N	0.001	V	SBC2	OPE	PBS
1018	WILLISTON LUKASFONTEIN	31S44 57	21E17 07	535.25	29	20P	0.0792	V	SBC2	OPE	PBS
1019	WILLISTON TWEEMIK	30S41 10	21E09 22	511.25	26	N	0.005	V	SBC2	OPE	PBS
1020	WILLOWMORE	33S14 05	23E27 36	727.25	53	20M	0.2214	H	SBC1	OPE	PBS
1021	WILLOWMORE II	33S17 33	23E29 44	471.25	21	N	0.003	V	MNET	OPE	CML
1022	WILLOWMORE II	33S17 33	23E29 44	503.25	25	N	0.0025	V	SBC1	OPE	PBS
1023	WILLOWMORE II	33S17 33	23E29 44	535.25	29	N	0.0025	V	SBC3	OPE	PBS
1024	WILLOWMORE STUDTIS	33S37 35	24E06 42	511.25	26	N	0.004	V	SBC2	OPE	PBS
1025	WINTERTON CATHKIN PEAK	29S00 15	29E25 48	639.25	42	N	0.0028	V	SBC2	OPE	PBS
1026	WINTERTON CATHKIN PEAK	29S00 15	29E25 48	671.25	46	N	0.0028	V	SBC1	OPE	PBS
1027	WITBANK LANDAU	25S56 44	29E12 53	751.25	56	N	0.0022	V	SBC2	OPE	PBS
1028	WITBANK LANDAU	25S56 44	29E12 53	783.25	60	N	0.0022	V	SBC1	OPE	PBS
1029	WITBANK LANDAU	25S56 44	29E12 53	815.25	64	N	0.0022	V	MNET	OPE	CML
1030	WITBANK LANDAU	25S56 44	29E12 53	847.25	68	N	0.0022	V	SBC3	OPE	PBS
1031	WITZENBERG EBENHAEZER	33S10 02	19E14 58	671.25	46	N	0.002	V	SBC2	OPE	PBS
1032	ZASTRON	30S17 09	27E05 08	599.25	37	N	0.005	V	MNET	OPE	CML
1033	ZEERUST	25S32 38	26E04 00	527.25	28	20P	0.02	V	MNET	OPE	CML

Annexure G

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
1	ALEXANDER BAY	28S36 39	16E29 55	522	27	0.1	V	SPA	DTT1	
3	ALI WAL NORTH	30S47 05	26E34 00	474	21	10	H	SPA	DTT1	
6	AMANDA GLEN	33S51 18	18E40 33	610	38	0.02	V	SPA	DTT1	
8	ANDRIESKRAAL	33S46 42	24E42 35	594	36	0.01	V	SPA	DTT1	
11	AURORA	33S49 39	18E38 29	610	38	0.001	V	OPE	DTT1	4/2/2012
13	BARKLY EAST	30S51 30	27E26 00	522	27	0.35	V	SPA	DTT1	
15	BEAUFORT WEST	32S15 30	22E30 23	634	41	56.1	H	SPA	DTT1	
17	BEDFORD	32S37 57	26E02 57	474	21	10	H	SPA	DTT1	
20	BETHLEHEM	28S14 10	28E29 58	586	35	10	H	SPA	DTT1	
22	BEZ VALLEY	26S11 41	28E05 00	738	54	0.07	V	OPE	DTT1	5/15/2012
25	BLOEMFONTEIN	29S06 04	26E13 44	722	52	71	H	OPE	DTT1	4/16/2012
28	BOESMANSKOP	30S00 29	27E12 53	586	35	10	H	SPA	DTT1	
29	BURGERSDORP	31S00 02	26E20 21	682	47	0.1	V	SPA	DTT1	
32	BURGERSFORT	24S33 46	30E15 47	570	33	50	H	SPA	DTT1	
33	BUTTERWORTH	32S16 35	28E12 24	490	23	10	H	SPA	DTT1	
35	CALA	31S33 15	27E45 02	674	46	10	V	SPA	DTT1	
37	CALVINIA	31S23 03	19E46 56	498	24	10	H	SPA	DTT1	
40	CAPE TOWN	34S03 18	18E23 11	610	38	20	H	OPE	DTT1	4/2/2012
42	CAROLINA	26S10 37	30E37 57	818	64	10	H	SPA	DTT1	
44	CERES	33S15 10	19E27 32	506	25	11	V	SPA	DTT1	
46	CHRISTIANA	27S53 03	24E55 50	754	56	1	H	SPA	DTT1	
48	CLIFTON	33S56 31	18E22 36	522	27	0.02	H	SPA	DTT1	
50	COLESBERG	30S42 30	25E03 28	522	27	0.5	V	SPA	DTT1	
53	CRADOCK	32S18 01	25E32 27	658	44	10	H	SPA	DTT1	
54	DAVEL	26S27 30	29E37 26	626	40	50	H	SPA	DTT1	
56	DE AAR	30S27 50	23E59 13	754	56	50	H	SPA	DTT1	
58	DESPATCH	33S45 53	25E25 29	666	45	0.2	V	SPA	DTT1	
60	DEWETSDORP	29S34 44	26E39 37	802	62	0.01	V	SPA	DTT1	
62	DONNYBROOK	29S54 56	29E51 19	818	64	10	H	SPA	DTT1	
64	DOUGLAS	29S04 09	23E31 43	746	55	10	H	SPA	DTT1	
67	DULLSTROOM	25S34 21	30E11 17	762	57	5	H	SPA	DTT1	
69	DURBAN	29S46 12	30E43 00	674	46	62	H	OPE	DTT1	
72	DURBAN NORTH	29S45 52	31E02 24	674	46	1	H	SPA	DTT1	
75	DZAMBA	22S49 05	30E18 41	594	36	0.5	V	SPA	DTT1	
77	EAST LONDON	32S56 20	27E48 56	770	58	50	H	SPA	DTT1	
80	ELANDS HEIGHT	30S47 44	28E07 10	682	47	10	V	SPA	DTT1	
81	ELLIOT	31S10 36	27E51 57	802	62	0.4	V	SPA	DTT1	
84	EMPANGENI	28S44 38	31E53 31	786	60	0.05	V	SPA	DTT1	
85	ENGCOBO	31S39 20	28E00 34	658	44	10	V	SPA	DTT1	
87	ENTSHATSHONGO	32S08 39	28E40 10	490	23	50	V	SPA	DTT1	
89	ENZELSBERG	25S25 07	26E13 16	738	54	1	H	SPA	DTT1	
92	ESHOWE	28S51 29	31E17 37	786	60	10	H	SPA	DTT1	
93	ESTCOURT	29S00 55	29E51 56	482	22	0.05	V	SPA	DTT1	
95	FAANS GROVE	27S05 59	22E24 18	626	40	50	H	SPA	DTT1	
97	FICKSBURG TOWN	28S52 38	27E51 25	634	41	0.05	V	SPA	DTT1	
100	FISHHOEK	34S08 59	18E26 08	610	38	0.0501	V	OPE	DTT1	4/2/2012
102	FRANSCHHOEK	33S54 26	19E04 23	610	38	1	V	OPE	DTT1	4/2/2012
105	GABA	22S47 02	30E42 25	594	36	4	V	SPA	DTT1	
106	GA-MABULA	23S37 26	27E58 15	506	25	1	V	SPA	DTT1	
108	GANYESA	26S36 12	24E16 00	546	30	30	H	SPA	DTT1	
110	GARIES	30S18 52	18E04 43	738	54	25	H	SPA	DTT1	
113	GEORGE	33S55 38	22E27 03	818	64	34	H	SPA	DTT1	
115	GLENCOE	28S09 04	29E56 51	690	48	10	H	SPA	DTT1	

Annexure G

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
117	GRAAFF-REINET	32S04 48	24E27 00	562	32	20	H	SPA	DTT1	
120	GRABOUW	34S06 07	18E58 00	610	38	0.5	V	SPA	DTT1	
123	GRAHAMSTOWN	33S17 15	26E42 31	706	50	20	H	SPA	DTT1	
124	GREYTOWN	29S00 46	30E32 10	770	58	10	H	SPA	DTT1	
126	GREYTOWNDORP	29S02 08	30E36 49	770	58	0.0303	V	SPA	DTT1	
128	GROOT BRAKRIVIER	34S01 55	22E12 57	554	31	0.25	V	SPA	DTT1	
130	GROOT MARICO	25S37 11	26E26 08	682	47	0.2	V	SPA	DTT1	
132	HAENERTSBURG	23S59 54	29E56 48	490	23	20	H	SPA	DTT1	
134	HANKEY	33S49 52	24E52 12	642	42	0.004	V	SPA	DTT1	
136	HARRISMITH	28S16 13	29E12 47	626	40	50	V	SPA	DTT1	
138	HECTORSPRUIT	25S28 47	31E36 20	546	30	0.631	V	SPA	DTT1	
140	HEIDELBERG	26S29 19	28E20 48	642	42	0.1	V	OPE	DTT1	5/15/2012
143	HELDERKRUIJN	26S06 05	27E51 27	738	54	1	V	OPE	DTT1	5/15/2012
146	HERMANUS	34S24 48	19E13 18	546	30	0.6	V	SPA	DTT1	
148	HEXRIVIER	33S30 54	19E39 23	634	41	0.1	V	SPA	DTT1	
149	HOEDSPRUIT	24S32 30	30E52 08	474	21	5	H	SPA	DTT1	
151	HOLY CROSS	31S08 25	29E29 27	802	62	30	V	SPA	DTT1	
154	HOUT BAY	34S00 46	18E20 51	610	38	2.5	V	OPE	DTT1	4/2/2012
156	HOWICK	29S30 13	30E13 52	674	46	0.008	V	SPA	DTT1	
159	JOHANNESBURG	26S11 31	28E00 26	738	54	50	H	OPE	DTT1	
161	KAREEDOUW	34S01 29	24E25 48	626	40	1	H	SPA	DTT1	
163	KIMBERLEY	28S51 15	24E54 17	530	28	10	H	OPE	DTT1	4/17/2012
167	KING WILLIAMS TOWN	32S40 44	27E15 36	698	49	18	H	SPA	DTT1	
168	KIRKWOOD	33S23 22	25E26 51	514	26	0.02	V	SPA	DTT1	
171	KLEINMOND	34S23 22	19E08 28	546	30	0.8	V	SPA	DTT1	
173	KLERKSDORP	26S45 15	26E24 28	754	56	10	H	OPE	DTT1	3/22/2012
175	KNYSNA	34S04 17	23E02 31	498	24	0.5	V	SPA	DTT1	
177	KOKSTAD	30S36 42	29E29 24	514	26	0.4	V	SPA	DTT1	
179	KROONSTAD	27S25 17	27E11 07	506	25	20	H	SPA	DTT1	
181	KURUMAN	27S21 05	23E18 49	490	23	5	H	SPA	DTT1	
183	KURUMAN HILLS	27S53 13	23E33 38	490	23	20	H	SPA	DTT1	
185	LADISMITH (CAPE)	33S37 55	21E25 18	546	30	10	H	SPA	DTT1	
187	LADYBRAND	29S10 18	27E22 42	562	32	1	H	SPA	DTT1	
189	LADYSMITH	28S35 23	29E47 19	610	38	1	V	SPA	DTT1	
191	LINMEYER	26S16 08	28E04 16	738	54	0.004	H	SPA	DTT1	
194	LOSKOP	28S39 41	29E12 42	682	47	1.413	V	SPA	DTT1	
195	LOUIS TRICHARDT	23S00 02	29E45 26	514	26	23	V	SPA	DTT1	
197	LOUWSBURG	27S33 44	31E16 32	674	46	14.12	V	SPA	DTT1	
199	LYDENBURG	25S06 20	30E26 03	514	26	0.04	V	SPA	DTT1	
201	MADIBOGO	26S27 28	25E15 14	778	59	4	H	SPA	DTT1	
204	MALAMBA	22S53 56	30E15 09	594	36	0.08	V	SPA	DTT1	
205	MATATIELE	30S23 45	28E49 19	674	46	10	H	SPA	DTT1	
207	MATJIESFONTEIN	33S16 52	20E30 20	682	47	10	H	SPA	DTT1	
209	MBUZINI	25S52 26	31E54 53	802	62	2	V	SPA	DTT1	
212	MENLO PARK	25S46 16	28E16 05	738	54	0.04	V	OPE	DTT1	5/15/2012
216	MIDDELBURG	25S49 04	29E23 24	786	60	50	H	OPE	DTT1	2/1/2012
217	MIER	26S45 50	20E20 26	730	53	0.1	V	SPA	DTT1	
219	MOLEMA	23S18 38	30E02 40	770	58	0.2	V	SPA	DTT1	
222	MONDEOR	26S16 54	27E59 37	738	54	0.02	V	OPE	DTT1	5/15/2012
224	MONTAGU	33S47 16	20E08 35	514	26	0.05	V	SPA	DTT1	
226	MOOI RIVER	29S11 07	29E52 04	682	47	10	H	SPA	DTT1	
228	MOTSWEDI	25S16 55	25E52 18	738	54	7	V	SPA	DTT1	
230	MOUNT AYLIFF	30S50 11	29E23 41	802	62	10	H	SPA	DTT1	

Annexure G

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
233	MULBARTON	26S17 38	28E03 56	738	54	0.03	V	OPE	DTT1	5/15/2012
235	NAPIER	34S31 46	19E53 32	642	42	1	H	SPA	DTT1	
238	NELSPRUIT	25S30 57	30E46 33	738	54	10	H	OPE	DTT1	2/1/2012
240	NEWCASTLE	27S43 07	29E57 12	602	37	1	V	SPA	DTT1	
243	NGANGELIZWE	31S37 15	28E48 31	634	41	0.02	H	SPA	DTT1	
245	NGQELENI	31S45 57	29E07 34	634	41	10	V	SPA	DTT1	
246	NOENIEPUT	27S48 50	20E08 35	546	30	0.01	V	SPA	DTT1	
249	NONGOMA	27S54 18	31E39 27	570	33	10	H	SPA	DTT1	
250	NOUPOORT	31S18 14	24E56 01	570	33	1	H	SPA	DTT1	
253	NQUTU	28S15 43	30E40 42	810	63	15.1	V	SPA	DTT1	
254	NYLSTROOM	24S47 58	28E25 59	482	22	1	V	SPA	DTT1	
256	OUDTSHOORN	33S40 17	22E16 01	626	40	60	H	SPA	DTT1	
259	OVERPORT	29S50 12	30E59 44	674	46	1.3	V	SPA	DTT1	
262	PAARL	33S42 51	18E56 23	610	38	2.5	V	OPE	DTT1	4/2/2012
264	PATENSIE	33S45 35	24E49 42	690	48	0.01	V	SPA	DTT1	
266	PAUL SAUER DAM	33S45 13	24E33 43	586	35	0.02	V	SPA	DTT1	
269	PETRUS STEYN	27S31 09	28E19 06	594	36	10	H	SPA	DTT1	
271	PIET PLESSIS	26S14 56	24E49 55	674	46	10	H	SPA	DTT1	
272	PIET RETIEF	27S01 11	30E41 03	754	56	10	V	SPA	DTT1	
275	PIETERMARITZBURG	29S34 47	30E19 49	674	46	1	V	SPA	DTT1	
277	PIKETBERG	32S49 09	18E44 17	538	29	56	H	SPA	DTT1	
279	PLETTENBERG BAY	34S03 34	23E22 25	682	47	0.125	V	SPA	DTT1	
281	POFADDER	29S14 31	18E56 22	746	55	10	H	SPA	DTT1	
284	POMFRET	25S49 52	23E34 44	626	40	1	V	SPA	DTT1	
286	PONGOLA	27S31 34	31E39 00	618	39	0.2	V	SPA	DTT1	
289	PORT ELIZABETH	33S56 10	25E26 27	666	45	72	H	SPA	DTT1	
291	PORT ELIZABETH CITY	33S55 28	25E35 29	666	45	2	V	SPA	DTT1	
293	PORT SHEPSTONE	30S44 08	30E17 18	626	40	10	H	OPE	DTT1	3/20/2012
296	PORT ST JOHNS	31S36 39	29E31 39	634	41	2	H	SPA	DTT1	
297	POTGIETERSRUS	24S09 24	29E14 10	690	48	10	H	SPA	DTT1	
300	PRETORIA	25S41 21	27E59 02	738	54	70	H	OPE	DTT1	5/15/2012
303	PRETORIA NORTH	25S41 29	28E10 02	738	54	0.02	V	OPE	DTT1	5/15/2012
305	PRIESKA	29S40 52	22E36 57	482	22	20	H	SPA	DTT1	
307	PUNDA MARIA	22S43 28	30E59 19	562	32	10	H	SPA	DTT1	
310	QUDENI	28S38 03	30E51 59	786	60	15.1	V	SPA	DTT1	
311	QUEENSTOWN	31S43 56	26E47 05	514	26	50	H	SPA	DTT1	
313	RIVERSDALE	34S01 08	21E07 39	562	32	41	H	SPA	DTT1	
315	RUSTENBURG	25S36 59	27E07 05	666	45	5	H	OPE	DTT1	5/15/2012
317	SABIE	25S07 46	30E45 35	490	23	0.1	V	SPA	DTT1	
320	SCHWEIZER RENEKE	27S08 13	25E13 07	658	44	50	H	SPA	DTT1	
322	SEA POINT	33S54 33	18E23 51	610	38	0.3	V	OPE	DTT1	4/2/2012
324	SENEKAL	28S15 19	27E30 26	706	50	10	H	SPA	DTT1	
327	SIBASA	22S56 57	30E26 54	594	36	8	V	SPA	DTT1	
329	SIMONSTOWN	34S11 55	18E25 36	610	38	0.2	V	OPE	DTT1	4/2/2012
331	SOMERSET EAST	32S42 45	25E34 41	794	61	0.05	V	SPA	DTT1	
333	SPRINGBOK	29S35 04	17E48 27	474	21	10	H	SPA	DTT1	
335	SPRINGFONTEIN	30S16 14	25E46 08	642	42	10	H	SPA	DTT1	
337	STANDERTON	26S57 37	29E12 51	642	42	0.1	V	SPA	DTT1	
340	STELLENBOSCH	33S54 59	18E52 10	610	38	0.5	V	OPE	DTT1	4/2/2012
342	STERKSPRUIT	30S41 44	27E16 14	666	45	20	V	SPA	DTT1	
344	STRAALHOEK	30S20 49	29E50 53	714	51	10	V	SPA	DTT1	
346	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	506	25	0.25	V	SPA	DTT1	
349	SUNNYSIDE	25S45 58	28E12 21	738	54	1	V	OPE	DTT1	5/15/2012

Annexure G

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
351	SUPINGSTAD	24S47 24	26E01 35	818	64	2	V	SPA	DTT1	
353	SUURBERG	33S14 55	25E34 27	610	38	5	H	SPA	DTT1	
355	SWARTRUGGENS	25S40 59	26E48 09	682	47	0.5	V	SPA	DTT1	
358	TABLE MOUNTAIN	33S57 26	18E24 11	610	38	0.2	V	OPE	DTT1	4/2/2012
360	TAUNG	27S31 47	24E37 26	618	39	18	H	SPA	DTT1	
362	THABAZIMBI	24S27 59	27E36 51	674	46	10	H	SPA	DTT1	
365	THE BLUFF	29S54 42	31E00 44	674	46	1.3	V	OPE	DTT1	3/15/2012
367	THEUNISSEN	28S11 55	26E34 50	546	30	10	H	OPE	DTT1	
370	TOLWE	23S04 59	28E27 29	682	47	16	V	SPA	DTT1	
372	TOUWSRIVIER	33S20 59	20E01 12	562	32	0.02	V	SPA	DTT1	
375	TSHAMAVUDZI	22S39 15	30E31 42	594	36	0.25	V	SPA	DTT1	
377	TYGERBERG	33S52 31	18E35 44	610	38	2	V	OPE	DTT1	4/2/2012
379	TZANEEN	23S47 06	30E00 17	770	58	20	H	SPA	DTT1	
381	UBOMBO	27S33 42	32E04 52	730	53	10	H	SPA	DTT1	
383	UGIE	31S11 28	27E58 26	618	39	0.5	V	SPA	DTT1	
386	ULUNDI	28S27 00	31E23 38	786	60	10	H	SPA	DTT1	
388	UMTATA	31S35 48	28E44 36	634	41	10	H	SPA	DTT1	
390	UNIONDALE	33S43 24	23E03 02	746	55	2.5	V	SPA	DTT1	
391	UNIONDALE TOWN	33S38 49	23E07 34	594	36	0.005	V	SPA	DTT1	
394	UPINGTON	28S52 58	21E44 11	570	33	50	H	SPA	DTT1	
396	UPINGTON TOWN	28S30 25	21E12 00	570	33	0.38	V	SPA	DTT1	
397	VANRHYNSDORP	31S45 17	18E41 22	690	48	50	H	SPA	DTT1	
399	VERULAM	29S38 25	31E02 19	554	31	0.01	V	SPA	DTT1	
401	VICTORIA WEST	31S41 15	23E13 50	650	43	0.5	H	SPA	DTT1	
403	VILLIERSDORP	33S58 10	19E30 22	730	53	10	H	OPE	DTT1	4/2/2012
405	VOLKSRUST	27S18 33	29E53 15	770	58	10	H	SPA	DTT1	
407	VRYHEID	27S44 27	30E47 38	514	26	10	H	SPA	DTT1	
409	WELVERDIEND	26S26 48	27E14 53	490	23	10	H	OPE	DTT1	5/15/2012
411	WILLISTON	31S19 30	20E55 04	610	38	1	H	SPA	DTT1	
413	WILLOWMORE	33S14 05	23E27 36	618	39	1	H	SPA	DTT1	
415	WITSIESHOEK	28S31 04	28E50 49	578	34	0.25	V	SPA	DTT1	
418	ZEERUST	25S51 37	26E02 51	618	39	20	H	OPE	DTT1	3/16/2012
2	ALEXANDER BAY	28S36 39	16E29 55	538	29	0.1	V	SPA	DTT2	
4	ALIWAL NORTH	30S47 05	26E34 00	506	25	10	H	SPA	DTT2	
7	AMANDA GLEN	33S51 18	18E40 33	706	50	0.02	V	SPA	DTT2	
9	ANDRIESKRAAL	33S46 42	24E42 35	626	40	0.01	V	SPA	DTT2	
12	AURORA	33S49 39	18E38 29	706	50	0.001	V	OPE	DTT2	5/15/2012
14	BARKLY EAST	30S51 30	27E26 00	554	31	0.35	V	SPA	DTT2	
16	BEAUFORT WEST	32S15 30	22E30 23	666	45	60	H	SPA	DTT2	
18	BEDFORD	32S37 57	26E02 57	506	25	10	H	SPA	DTT2	
19	BETHLEHEM	28S14 10	28E29 58	554	31	10	H	SPA	DTT2	
23	BEZ VALLEY	26S11 41	28E05 00	770	58	0.07	V	SPA	DTT2	
26	BLOEMFONTEIN	29S06 04	26E13 44	746	55	71	H	SPA	DTT2	
27	BOESMANSKOP	30S00 29	27E12 53	538	29	10	H	SPA	DTT2	
30	BURGERSDORP	31S00 02	26E20 21	714	51	0.1	V	SPA	DTT2	
31	BURGERSFORT	24S33 46	30E15 47	538	29	50	H	SPA	DTT2	
34	BUTTERWORTH	32S16 35	28E12 24	522	27	10	H	SPA	DTT2	
36	CALA	31S33 15	27E45 02	690	48	10	V	SPA	DTT2	
38	CALVINIA	31S23 03	19E46 56	514	26	10	H	SPA	DTT2	
41	CAPE TOWN	34S03 18	18E23 11	706	50	20	H	OPE	DTT2	5/22/2012
43	CAROLINA	26S10 37	30E37 57	834	66	10	H	SPA	DTT2	
45	CERES	33S15 10	19E27 32	570	33	11	V	SPA	DTT2	
47	CHRISTIANA	27S53 03	24E55 50	786	60	1	H	SPA	DTT2	

Annexure G

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
49	CLIFTON	33S56 31	18E22 36	538	29	0.02	H	SPA	DTT2	
51	COLESBERG	30S42 30	25E03 28	554	31	0.5	V	SPA	DTT2	
52	CRADOCK	32S18 01	25E32 27	586	35	10	H	SPA	DTT2	
55	DAVEL	26S27 30	29E37 26	658	44	50	H	SPA	DTT2	
57	DE AAR	30S27 50	23E59 13	786	60	50	H	SPA	DTT2	
59	DESPATCH	33S45 53	25E25 29	698	49	0.2	V	SPA	DTT2	
61	DEWETSDORP	29S34 44	26E39 37	834	66	0.01	V	SPA	DTT2	
63	DONNYBROOK	29S54 56	29E51 19	850	68	10	H	SPA	DTT2	
65	DOUGLAS	29S04 09	23E31 43	778	59	10	H	SPA	DTT2	
66	DULLSTROOM	25S34 21	30E11 17	714	51	5	H	SPA	DTT2	
70	DURBAN	29S46 12	30E43 00	706	50	62	H	SPA	DTT2	
73	DURBAN NORTH	29S45 52	31E02 24	706	50	1	H	SPA	DTT2	
74	DZAMBA	22S49 05	30E18 41	562	32	0.5	V	SPA	DTT2	
78	EAST LONDON	32S56 20	27E48 56	802	62	50	H	SPA	DTT2	
79	ELANDS HEIGHT	30S47 44	28E07 10	514	26	10	V	SPA	DTT2	
82	ELLIOT	31S10 36	27E51 57	834	66	0.4	V	SPA	DTT2	
83	EMPANGENI	28S44 38	31E53 31	754	56	0.05	V	SPA	DTT2	
86	ENGCOBO	31S39 20	28E00 34	690	48	10	V	SPA	DTT2	
88	ENTSHATSHONGO	32S08 39	28E40 10	522	27	50	V	SPA	DTT2	
90	ENZELSBERG	25S25 07	26E13 16	770	58	1	H	SPA	DTT2	
91	ESHOWE	28S51 29	31E17 37	754	56	10	H	SPA	DTT2	
94	ESTCOURT	29S00 55	29E51 56	682	47	0.05	V	SPA	DTT2	
96	FAANS GROVE	27S05 59	22E24 18	658	44	50	H	SPA	DTT2	
98	FICKSBURG TOWN	28S52 38	27E51 25	698	49	0.05	V	SPA	DTT2	
101	FISHHOEK	34S08 59	18E26 08	706	50	0.0501	V	OPE	DTT2	5/22/2012
103	FRANSCHHOEK	33S54 26	19E04 23	706	50	1	V	OPE	DTT2	5/29/2012
104	GABA	22S47 02	30E42 25	562	32	4	V	SPA	DTT2	
107	GA-MABULA	23S37 26	27E58 15	538	29	1	V	SPA	DTT2	
109	GANYESA	26S36 12	24E16 00	578	34	30	H	SPA	DTT2	
111	GARIES	30S18 52	18E04 43	770	58	25	H	SPA	DTT2	
114	GEORGE	33S55 38	22E27 03	850	68	34	H	SPA	DTT2	
116	GLENCOE	28S09 04	29E56 51	722	52	10	H	SPA	DTT2	
118	GRAAFF-REINET	32S04 48	24E27 00	594	36	20	H	SPA	DTT2	
121	GRABOUW	34S06 07	18E58 00	706	50	0.5	V	SPA	DTT2	
122	GRAHAMSTOWN	33S17 15	26E42 31	674	46	20	H	SPA	DTT2	
125	GREYTOWN	29S00 46	30E32 10	802	62	10	H	SPA	DTT2	
127	GREYTOWNDORP	29S02 08	30E36 49	802	62	0.0303	V	SPA	DTT2	
129	GROOT BRAKRIVIER	34S01 55	22E12 57	618	39	0.25	V	SPA	DTT2	
131	GROOT MARICO	25S37 11	26E26 08	714	51	0.2	V	SPA	DTT2	
133	HAENERTSBURG	23S59 54	29E56 48	522	27	20	H	SPA	DTT2	
135	HANKEY	33S49 52	24E52 12	674	46	0.004	V	SPA	DTT2	
137	HARRISMITH	28S16 13	29E12 47	658	44	50	V	SPA	DTT2	
139	HECTORSPRUIT	25S28 47	31E36 20	578	34	0.631	V	SPA	DTT2	
141	HEIDELBERG	26S29 19	28E20 48	706	50	0.1	V	SPA	DTT2	
144	HELDERKRUIJN	26S06 05	27E51 27	770	58	1	V	SPA	DTT2	
145	HERMANUS	34S24 48	19E13 18	514	26	0.6	V	SPA	DTT2	
147	HEXRIVIER	33S30 54	19E39 23	562	32	0.1	V	SPA	DTT2	
150	HOEDSPRUIT	24S32 30	30E52 08	506	25	5	H	SPA	DTT2	
152	HOLY CROSS	31S08 25	29E29 27	818	64	30	V	SPA	DTT2	
155	HOUT BAY	34S00 46	18E20 51	706	50	2.5	V	OPE	DTT2	5/22/2012
157	HOWICK	29S30 13	30E13 52	706	50	0.008	V	SPA	DTT2	
160	JOHANNESBURG	26S11 31	28E00 26	770	58	50	H	SPA	DTT2	
162	KAREEDOUW	34S01 29	24E25 48	690	48	1	H	SPA	DTT2	

Annexure G

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
164	KIMBERLEY	28S51 15	24E54 17	594	36	10	H	SPA	DTT2	
166	KING WILLIAMS TOWN	32S40 44	27E15 36	666	45	18	H	SPA	DTT2	
169	KIRKWOOD	33S23 22	25E26 51	578	34	0.02	V	SPA	DTT2	
170	KLEINMOND	34S23 22	19E08 28	514	26	0.6	V	SPA	DTT2	
174	KLERKSDORP	26S45 15	26E24 28	786	60	10	H	SPA	DTT2	
176	KNYSNA	34S04 17	23E02 31	530	28	0.5	V	SPA	DTT2	
178	KOKSTAD	30S36 42	29E29 24	546	30	0.4	V	SPA	DTT2	
180	KROONSTAD	27S25 17	27E11 07	538	29	20	H	SPA	DTT2	
182	KURUMAN	27S21 05	23E18 49	522	27	5	H	SPA	DTT2	
184	KURUMAN HILLS	27S53 13	23E33 38	522	27	20	H	SPA	DTT2	
186	LADISMITH (CAPE)	33S37 55	21E25 18	578	34	10	H	SPA	DTT2	
188	LADYBRAND	29S10 18	27E22 42	594	36	1	H	SPA	DTT2	
190	LADYSMITH	28S35 23	29E47 19	674	46	1	V	SPA	DTT2	
192	LINMEYER	26S16 08	28E04 16	770	58	0.004	H	SPA	DTT2	
193	LOSKOP	28S39 41	29E12 42	594	36	1	V	SPA	DTT2	
196	LOUIS TRICHARDT	23S00 02	29E45 26	546	30	23	V	SPA	DTT2	
198	LOUWSBURG	27S33 44	31E16 32	706	50	14.12	V	SPA	DTT2	
200	LYDENBURG	25S06 20	30E26 03	546	30	0.04	V	SPA	DTT2	
202	MADIBOGO	26S27 28	25E15 14	810	63	4	H	SPA	DTT2	
203	MALAMBA	22S53 56	30E15 09	562	32	0.08	V	SPA	DTT2	
206	MATATIELE	30S23 45	28E49 19	706	50	10	H	SPA	DTT2	
208	MATJIESFONTEIN	33S16 52	20E30 20	714	51	10	H	SPA	DTT2	
210	MBUZINI	25S52 26	31E54 53	834	66	2	V	SPA	DTT2	
213	MENLO PARK	25S46 16	28E16 05	770	58	0.04	V	SPA	DTT2	
215	MIDDELBURG	25S49 04	29E23 24	754	56	50	H	SPA	DTT2	
218	MIER	26S45 50	20E20 26	762	57	0.1	V	SPA	DTT2	
220	MOLEMA	23S18 38	30E02 40	802	62	0.2	V	SPA	DTT2	
223	MONDEOR	26S16 54	27E59 37	770	58	0.02	V	SPA	DTT2	
225	MONTAGU	33S47 16	20E08 35	546	30	0.05	V	SPA	DTT2	
227	MOOI RIVER	29S11 07	29E52 04	842	67	10	H	SPA	DTT2	
229	MOTSWEDI	25S16 55	25E52 18	770	58	7	V	SPA	DTT2	
231	MOUNT AYLIF	30S50 11	29E23 41	818	64	10	H	SPA	DTT2	
234	MULBARTON	26S17 38	28E03 56	770	58	0.03	V	SPA	DTT2	
236	NAPIER	34S31 46	19E53 32	674	46	1	H	SPA	DTT2	
239	NELSPRUIT	25S30 57	30E46 33	770	58	10	H	SPA	DTT2	
241	NEWCASTLE	27S43 07	29E57 12	634	41	1	V	SPA	DTT2	
242	NGANGELIZWE	31S37 15	28E48 31	578	34	0.02	H	SPA	DTT2	
244	NGQELENI	31S45 57	29E07 34	578	34	10	V	SPA	DTT2	
247	NOENIEPUT	27S48 50	20E08 35	578	34	0.01	V	SPA	DTT2	
248	NONGOMA	27S54 18	31E39 27	554	31	10	H	SPA	DTT2	
251	NOUPOORT	31S18 14	24E56 01	602	37	1	H	SPA	DTT2	
252	NQUTU	28S15 43	30E40 42	626	40	15.1	V	SPA	DTT2	
255	NYLSTROOM	24S47 58	28E25 59	514	26	1	V	SPA	DTT2	
257	OUDTSHOORN	33S40 17	22E16 01	690	48	60	H	SPA	DTT2	
260	OVERPORT	29S50 12	30E59 44	706	50	1.3	V	SPA	DTT2	
263	PAARL	33S42 51	18E56 23	706	50	2.5	V	OPE	DTT2	5/29/2012
265	PATENSIE	33S45 35	24E49 42	722	52	0.01	V	SPA	DTT2	
267	PAUL SAUER DAM	33S45 13	24E33 43	618	39	0.02	V	SPA	DTT2	
268	PETRUS STEYN	27S31 09	28E19 06	578	34	10	H	SPA	DTT2	
270	PIET PLESSIS	26S14 56	24E49 55	490	23	10	H	SPA	DTT2	
273	PIET RETIEF	27S01 11	30E41 03	786	60	10	V	SPA	DTT2	
276	PIETERMARITZBURG	29S34 47	30E19 49	706	50	1	V	SPA	DTT2	
278	PIKETBERG	32S49 09	18E44 17	554	31	56	H	SPA	DTT2	

Annexure G

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
280	PLETTENBERG BAY	34S03 34	23E22 25	714	51	0.125	V	SPA	DTT2	
282	POFADDER	29S14 31	18E56 22	778	59	10	H	SPA	DTT2	
285	POMFRET	25S49 52	23E34 44	658	44	1	V	SPA	DTT2	
287	PONGOLA	27S31 34	31E39 00	650	43	0.2	V	SPA	DTT2	
290	PORT ELIZABETH	33S56 10	25E26 27	698	49	72	H	SPA	DTT2	
292	PORT ELIZABETH CITY	33S55 28	25E35 29	698	49	2	V	SPA	DTT2	
294	PORT SHEPSTONE	30S44 08	30E17 18	658	44	10	H	SPA	DTT2	
295	PORT ST JOHNS	31S36 39	29E31 39	578	34	2	H	SPA	DTT2	
298	POTGIETERSRUS	24S09 24	29E14 10	722	52	10	H	SPA	DTT2	
301	PRETORIA	25S41 21	27E59 02	770	58	70	H	SPA	DTT2	
304	PRETORIA NORTH	25S41 29	28E10 02	770	58	0.02	V	SPA	DTT2	
306	PRIESKA	29S40 52	22E36 57	546	30	20	H	SPA	DTT2	
308	PUNDA MARIA	22S43 28	30E59 19	594	36	10	H	SPA	DTT2	
309	QUDENI	28S38 03	30E51 59	754	56	15.1	V	SPA	DTT2	
312	QUEENSTOWN	31S43 56	26E47 05	546	30	50	H	SPA	DTT2	
314	RIVERSDALE	34S01 08	21E07 39	594	36	41	H	SPA	DTT2	
316	RUSTENBURG	25S36 59	27E07 05	730	53	5	H	SPA	DTT2	
318	SABIE	25S07 46	30E45 35	522	27	0.1	V	SPA	DTT2	
319	SCHWEIZER RENEKE	27S08 13	25E13 07	626	40	10	H	SPA	DTT2	
323	SEA POINT	33S54 33	18E23 51	706	50	0.3	V	OPE	DTT2	5/15/2012
325	SENEKAL	28S15 19	27E30 26	738	54	1	H	SPA	DTT2	
326	SIBASA	22S56 57	30E26 54	562	32	8	V	SPA	DTT2	
330	SIMONSTOWN	34S11 55	18E25 36	706	50	0.2	V	OPE	DTT2	5/22/2012
332	SOMERSET EAST	32S42 45	25E34 41	826	65	0.05	V	SPA	DTT2	
334	SPRINGBOK	29S35 04	17E48 27	506	25	10	H	SPA	DTT2	
336	SPRINGFONTEIN	30S16 14	25E46 08	674	46	10	H	SPA	DTT2	
338	STANDERTON	26S57 37	29E12 51	674	46	0.1	V	SPA	DTT2	
341	STELLENBOSCH	33S54 59	18E52 10	706	50	0.5	V	OPE	DTT2	5/22/2012
343	STERKSPRUIT	30S41 44	27E16 14	698	49	20	V	SPA	DTT2	
345	STRAALHOEK	30S20 49	29E50 53	738	54	10	V	SPA	DTT2	
347	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	538	29	0.25	V	SPA	DTT2	
350	SUNNYSIDE	25S45 58	28E12 21	770	58	1	V	SPA	DTT2	
352	SUPINGSTAD	24S47 24	26E01 35	850	68	2	V	SPA	DTT2	
354	SUURBERG	33S14 55	25E34 27	642	42	5	H	SPA	DTT2	
356	SWARTRUGGENS	25S40 59	26E48 09	714	51	0.5	V	SPA	DTT2	
359	TABLE MOUNTAIN	33S57 26	18E24 11	706	50	0.5	V	OPE	DTT2	5/22/2012
361	TAUNG	27S31 47	24E37 26	714	51	18	H	SPA	DTT2	
363	THABAZIMBI	24S27 59	27E36 51	706	50	10	H	SPA	DTT2	
366	THE BLUFF	29S54 42	31E00 44	706	50	1.3	V	SPA	DTT2	
368	THEUNISSEN	28S11 55	26E34 50	578	34	10	H	SPA	DTT2	
371	TOLWE	23S04 59	28E27 29	714	51	16	V	SPA	DTT2	
373	TOUWSRIVIER	33S20 59	20E01 12	594	36	0.02	V	SPA	DTT2	
374	TSHAMAVUDZI	22S39 15	30E31 42	562	32	0.25	V	SPA	DTT2	
378	TYGERBERG	33S52 31	18E35 44	706	50	2	V	OPE	DTT2	5/15/2012
380	TZANEEN	23S47 06	30E00 17	802	62	20	H	SPA	DTT2	
382	UBOMBO	27S33 42	32E04 52	762	57	10	H	SPA	DTT2	
384	UGIE	31S11 28	27E58 26	650	43	0.5	V	SPA	DTT2	
385	ULUNDI	28S27 00	31E23 38	754	56	10	H	SPA	DTT2	
387	UMTATA	31S35 48	28E44 36	578	34	10	H	SPA	DTT2	
389	UNIONDALE	33S43 24	23E03 02	594	36	1	V	SPA	DTT2	
392	UNIONDALE TOWN	33S38 49	23E07 34	746	55	0.005	V	SPA	DTT2	
393	UPINGTON	28S52 58	21E44 11	538	29	50	H	SPA	DTT2	
395	UPINGTON TOWN	28S30 25	21E12 00	538	29	0.4	V	SPA	DTT2	

Annexure G

DIGITAL TERRESTRIAL TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
398	VANRHYNSDORP	31S45 17	18E41 22	722	52	50	H	SPA	DTT2	
400	VERULAM	29S38 25	31E02 19	586	35	0.01	V	SPA	DTT2	
402	VICTORIA WEST	31S41 15	23E13 50	682	47	0.5	H	SPA	DTT2	
404	VILLIERSDORP	33S58 10	19E30 22	826	65	10	H	OPE	DTT2	4/2/2012
406	VOLKSRUST	27S18 33	29E53 15	802	62	10	H	SPA	DTT2	
408	VRYHEID	27S44 27	30E47 38	546	30	10	H	SPA	DTT2	
410	WELVERDIEND	26S26 48	27E14 53	554	31	10	H	SPA	DTT2	
412	WILLISTON	31S19 30	20E55 04	674	46	1	H	SPA	DTT2	
414	WILLOWMORE	33S14 05	23E27 36	714	51	1	H	SPA	DTT2	
416	WITSIESHOEK	28S31 04	28E50 49	594	36	0.25	V	SPA	DTT2	
417	ZEERUST	25S51 37	26E02 51	594	36	20	H	SPA	DTT2	
5	AMANDA GLEN	33S51 19	18E40 34	562	32	0.02	V	SPA	DTT3	
10	AURORA	33S49 39	18E38 29	562	32	0.001	V	SPA	DTT3	
21	BEZ VALLEY	26S11 41	28E05 00	570	33	0.07	V	SPA	DTT3	
24	BLOEMFONTEIN	29S06 04	26E13 44	682	47	71	H	SPA	DTT3	
39	CAPE TOWN	34S03 18	18E23 11	562	32	20	H	SPA	DTT3	
68	DURBAN	29S46 12	30E43 00	506	25	62	H	SPA	DTT3	
71	DURBAN NORTH	29S45 52	31E02 24	506	25	1	V	SPA	DTT3	
76	EAST LONDON	32S56 20	27E48 56	562	32	50	H	SPA	DTT3	
99	FISHHOEK	34S08 59	18E26 08	562	32	0.05	V	SPA	DTT3	
112	GEORGE	33S55 38	22E27 03	634	41	34	H	SPA	DTT3	
119	GRABOUW	34S06 07	18E58 00	562	32	0.5	V	SPA	DTT3	
142	HELDERKRUIN	26S06 05	27E51 27	570	33	1	V	SPA	DTT3	
153	HOUT BAY	34S00 46	18E20 51	562	32	2.5	V	SPA	DTT3	
158	JOHANNESBURG	26S11 31	28E00 26	570	33	50	H	SPA	DTT3	
165	KIMBERLEY	28S51 15	24E54 17	666	45	10	H	SPA	DTT3	
172	KLERKSDORP	26S45 15	26E24 28	530	28	10	H	SPA	DTT3	
211	MENLO PARK	25S46 16	28E16 05	570	33	0.04	V	SPA	DTT3	
214	MIDDELBURG	25S49 04	29E23 24	522	27	50	H	SPA	DTT3	
221	MONDEOR	26S16 54	27E59 37	570	33	0.022	V	SPA	DTT3	
232	MULBARTON	26S17 38	28E03 56	570	33	0.03	V	SPA	DTT3	
237	NELSPRUIT	25S30 57	30E46 33	690	48	10	H	SPA	DTT3	
258	OVERPORT	29S50 12	30E59 44	506	25	1.2999	V	SPA	DTT3	
261	PAARL	33S42 51	18E56 23	562	32	2.4998	V	SPA	DTT3	
274	PIETERMARITZBURG	29S34 47	30E19 49	506	25	1	V	SPA	DTT3	
283	POLOKWANE	33S56 10	29E27 54	618	39	5	H	SPA	DTT3	
288	PORT ELIZABETH	33S56 10	25E26 27	562	32	72	H	SPA	DTT3	
299	PRETORIA	25S41 21	27E59 02	570	33	70	H	SPA	DTT3	
302	PRETORIA NORTH	25S41 29	28E10 02	570	33	0.02	V	SPA	DTT3	
321	SEA POINT	33S54 33	18E23 51	562	32	0.3	V	SPA	DTT3	
328	SIMONSTOWN	34S11 55	18E25 36	562	32	0.2	V	SPA	DTT3	
339	STELLENBOSCH	33S54 59	18E52 10	562	32	0.5	V	SPA	DTT3	
348	SUNNYSIDE	25S45 58	28E12 21	570	33	1	V	SPA	DTT3	
357	TABLE MOUNTAIN	33S57 26	18E24 11	562	32	0.5	V	SPA	DTT3	
364	THE BLUFF	29S54 42	31E00 44	506	25	1.3	V	SPA	DTT3	
369	THEUNISSEN	28S11 55	26E34 50	650	43	10	H	SPA	DTT3	
376	TYGERBERG	33S52 31	18E35 44	562	32	1.9999	V	SPA	DTT3	

Annexure H

DIGITAL MOBILE TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
1	AMANDA GLEN	33S51 18	18E40 33	530	28	0.25	V	SPA	DMT1	
2	AMANZIMTOTI	30S03 08	30E53 15	570	33	16	H	OPE	DMT1	
3	AURORA	33S49 39	18E38 29	530	28	0.25	V	SPA	DMT1	
4	BALLITO ZIMBALI	29S32 69	31E12 46	570	33	2.5	H	OPE	DMT1	
5	BASSONIA	26S17 83	28E03 19	586	35	2.5	H	OPE	DMT1	
6	BELLVILLE	33S53 52	18E37 46	530	28	16	H	OPE	DMT1	
7	BENONI MALUTI	26S11 39	28E18 46	586	35	23	V	OPE	DMT1	
8	BEZ VALLEY	26S11 41	28E05 00	586	35	0.25	V	SPA	DMT1	
9	BLOEMFONTEIN	29S06 04	26E13 44	570	33	50	H	SPA	DMT1	
10	BLOEMFONTEIN LOCH LOGAN	29S06 44	26E12 34	570	33	6	H	OPE	DMT1	
11	BOKSBURG DAMELIN	26S11 19	28E14 55	586	35	2.5	H	OPE	DMT1	
12	BOKSBURG ELSPARK	26S16 09	28E13 69	586	35	2.5	H	OPE	DMT1	
13	BOKSBURG ERPN	26S13 93	28E16 16	586	35	27	H	OPE	DMT1	
14	BOKSBURG FREEWAY	26S15 37	28E14 59	586	35	2.5	H	OPE	DMT1	
15	BOKSBURG PARKRAND	26S14 68	28E16 77	586	35	2.5	H	OPE	DMT1	
16	BOKSBURG SUNWARD	26S15 46	28E16 47	586	35	2.5	H	OPE	DMT1	
17	BRAKPAN VULCANIA	26S17 16	28E23 04	586	35	6	H	OPE	DMT1	
18	BRONKHORSTFONTEIN	26S21 42	27E59 16	586	35	4	H	OPE	DMT1	
19	BRYANSTON	26S03 11	28E00 17	586	35	0.5	H	OPE	DMT1	
20	CAMPS BAY	33S56 67	18E22 68	530	28	0.4	V	OPE	DMT1	
21	CAPE TOWN	34S03 18	18E23 11	530	28	7	H	SPA	DMT1	
22	CAPE TOWN KANONKOP	33S49 32	18E36 17	530	28	8	H	OPE	DMT1	
23	CAPE TOWN NASPERS	33S55 03	18E25 46	530	28	11	H	OPE	DMT1	
24	CAPE TOWN STEENBERG	34S04 33	18E28 09	530	28	6	H	OPE	DMT1	
26	CAPE TOWN UCT	33S57 21	18E27 38	530	28	10	H	OPE	DMT1	
27	CARLTONVILLE	26S21 33	27E23 55	586	35	7	H	OPE	DMT1	
28	CHATSWORTH	29S55 35	30E52 01	570	33	7	H	OPE	DMT1	
29	DURBAN	29S46 12	30E43 00	570	33	200	H	SPA	DMT1	
30	DURBAN DESMOND CLARENCE	29S52 15	30E58 37	570	33	11	H	OPE	DMT1	
31	DURBAN HIGHTOR	29S55 27	30E59 50	570	33	11	H	OPE	DMT1	
32	DURBAN KENSINGTON	29S49 03	31E00 46	570	33	11	H	OPE	DMT1	
33	DURBAN MALVERN	29S52 51	30E55 07	570	33	37	H	OPE	DMT1	
34	DURBAN NORTH	29S45 52	31E02 24	570	33	1	V	SPA	DMT1	
35	DURBAN VICTORIA EMBANKMENT	29S51 40	31E01 26	570	33	11	H	OPE	DMT1	1/0/1900
36	EAST LONDON	32S56 20	27E48 56	594	36	10	H	SPA	DMT1	
37	EAST LONDON BEACON BAY	32S58 18	27E56 35	594	36	7	H	OPE	DMT1	
38	EAST LONDON MDANTSANE	32S56 42	27E45 50	594	36	7	H	OPE	DMT1	
39	EAST LONDON PARK AVENUE	33S00 71	27E53 99	594	36	10	H	OPE	DMT1	
40	EAST LONDON WILSONIA	32S58 69	27E49 10	594	36	4	H	OPE	DMT1	
41	FISHHOEK	34S08 59	18E26 08	530	28	0.25	V	SPA	DMT1	
42	FOREST HILLS	26S15 70	28E02 44	586	35	2.5	H	OPE	DMT1	
43	GEORGE	33S55 38	22E27 03	602	37	112	H	SPA	DMT1	
44	GLENVISTA	26S17 24	28E03 89	586	35	2.5	H	OPE	DMT1	
45	GRABOUW	34S06 07	18E58 00	530	28	0.5	V	SPA	DMT1	
46	GREEN AVENUE	26S16 84	28E02 30	586	35	2.5	H	OPE	DMT1	
47	HARTBEESPOORT	25S42 41	27E53 07	586	35	90	V	OPE	DMT1	
48	HEIDELBERG TELKOM	26S28 20	28E22 53	586	35	6.5	H	OPE	DMT1	
49	HEIDERBERG	34S02 33	18E51 07	530	28	40	H	OPE	DMT1	
50	HEIDERKRUIN	26S06 05	27E51 27	586	35	0.8	V	SPA	DMT1	
51	HOUT BAY	34S00 46	18E20 51	530	28	4	V	SPA	DMT1	
52	HOUT BAY SCHOOL	34S03 10	18E20 34	530	28	1	H	OPE	DMT1	
53	JOHANNESBURG	26S11 31	28E00 26	586	35	120	H	SPA	DMT1	
54	JOHANNESBURG DISWILMAR	26S03 40	27E50 04	586	35	0.4	H	OPE	DMT1	

Annexure H

DIGITAL MOBILE TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
55	JOHANNESBURG HILLBROW	26S11 28	28E02 56	586	35	81	V	OPE	DMT1	
56	JOHANNESBURG HONEYDEW	26S04 36	27E55 24	586	35	3	H	OPE	DMT1	
57	JOHANNESBURG POMONA	26S03 07	28E16 53	586	35	7	H	OPE	DMT1	
58	JOHANNESBURG SANDTON	26S06 29	28E03 14	586	35	6	H	OPE	DMT1	
59	JOHANNESBURG VODAWORLD	25S58 12	28E07 41	586	35	0.12	V	OPE	DMT1	
60	KIMBERLEY	28S51 15	24E54 17	610	38	50	H	SPA	DMT1	
61	KLERKSDORP	26S45 15	26E24 28	498	24	5	H	SPA	DMT1	
62	KOMMETJIE	34S08 31	18E20 14	530	28	6.5	H	OPE	DMT1	
63	KRUGERSDORP	26S07 14	27E49 05	586	35	34	H	OPE	DMT1	
64	KWAMASHU	29S42 12	30E57 25	570	33	23	H	OPE	DMT1	
65	LENASIA	26S23 50	27E43 41	586	35	6	H	OPE	DMT1	
66	MELKBOSSTRAND	33S43 32	18E26 41	530	28	1.2	H	OPE	DMT1	
67	MENLO PARK	25S46 16	28E16 05	586	35	0.25	V	SPA	DMT1	
68	MIDDELBURG	25S49 04	29E23 24	554	31	10	H	SPA	DMT1	
69	MIDRAND SAMRAND	25S55 18	28E09 55	586	35	8	V	OPE	DMT1	
70	MIDRAND THE CASTLE	25S59 55	28E03 35	586	35	6	H	OPE	DMT1	
71	MONDEOR	26S16 54	27E59 37	586	35	0.25	V	SPA	DMT1	
72	MONDEOR	26S16 54	27E59 37	586	35	2.5	H	OPE	DMT1	
73	MONDEOR ROBBIE	26S17 19	27E59 89	586	35	2.5	H	OPE	DMT1	
74	MONDEOR VODACOM	26S16 58	28E00 64	586	35	2.5	H	OPE	DMT1	
75	MULBARTON	26S17 38	28E03 56	586	35	0.25	V	SPA	DMT1	
76	MULBARTON	26S17 38	28E03 56	586	35	2.5	H	OPE	DMT1	
77	MULBARTON RAND WATER	26S17 57	28E02 18	586	35	2.5	H	OPE	DMT1	
78	NELSPRUIT	25S30 57	30E46 33	666	45	50	H	SPA	DMT1	
79	NELSPRUIT ITSC	25S27 09	30E58 15	666	45	7	H	OPE	DMT1	
80	NELSPRUIT MIDCITY	25S28 20	30E58 33	666	45	7	H	OPE	DMT1	
81	OVERPORT	29S50 12	30E59 44	570	33	1.3	V	SPA	DMT1	
82	PAARL	33S42 51	18E56 23	530	28	2.5	V	SPA	DMT1	
83	PAARL HAWQUAS	33S04 31	19E05 22	530	28	21	H	OPE	DMT1	
84	PAARL NEDERBERG	33S43 41	18E59 41	530	28	6.5	H	OPE	DMT1	
85	PAARL SASKO	33S43 56	18E58 33	530	28	7.5	H	OPE	DMT1	
86	PAPEGAAIBERG	33S55 60	18E50 40	530	28	27	H	OPE	DMT1	
87	PIETERMARITZBURG	29S34 47	30E19 49	570	33	1	V	SPA	DMT1	
88	PINETOWN KLOOF	29S48 20	30E48 55	570	33	9	H	OPE	DMT1	
89	PINETOWN MUTUAL TOWERS	29S49 11	30E51 53	570	33	1.2	H	OPE	DMT1	
90	POLOKWANE	23S54 32	29E27 14	578	34	1.2	H	OPE	DMT1	
91	PORT ELIZABETH	33S56 10	25E26 27	530	28	10	H	SPA	DMT1	
92	PORT ELIZABETH BEACHES	33S58 31	25E38 41	530	28	11	H	OPE	DMT1	
93	PORT ELIZABETH KWADEZI	33S50 48	25E31 31	530	28	7	H	OPE	DMT1	
94	PORT ELIZABETH LINTON	33S56 44	25E30 46	530	28	22	H	OPE	DMT1	
95	PORT ELIZABETH SIDWELL	33S55 28	25E35 29	530	28	6	H	OPE	DMT1	
96	PRETORIA	25S41 21	27E59 02	586	35	100	H	SPA	DMT1	
97	PRETORIA CABLE HILL	25S41 29	28E10 02	586	35	10	H	OPE	DMT1	
98	PRETORIA CSIR	25S45 20	28E16 58	586	35	13	V	OPE	DMT1	
99	PRETORIA NORTH	25S41 29	28E10 02	586	35	2.5	V	SPA	DMT1	
100	RANDBURG	26S06 02	28E00 08	586	35	10	V	OPE	DMT1	
101	RANDBURG	26S10 26	27E38 49	586	35	7	H	OPE	DMT1	
102	RUSTENBURG	25S36 59	27E07 05	698	49	5	H	SPA	DMT1	
103	RUSTENBURG TELKOM	25S40 47	27E15 14	698	49	7	H	OPE	DMT1	
104	SEA POINT	33S54 33	18E23 51	530	28	0.4	V	SPA	DMT1	
105	SEA POINT TOWERS	33S32 46	18E23 23	530	28	0.6	H	OPE	DMT1	
106	SIMONSTOWN	34S11 55	18E25 36	530	28	0.25	V	SPA	DMT1	
107	SIMONSTOWN 1	34S11 59	18E25 96	530	28	0.4	V	OPE	DMT1	

Annexure H

DIGITAL MOBILE TELEVISION FREQUENCY NETWORKS 2013

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
108	SOSHANGUVE	25S03 36	28E06 20	586	35	26	H	OPE	DMT1	
109	SOWETO BARAGWANATH	26S15 35	27E56 13	586	35	4	H	OPE	DMT1	
110	SOWETO JABULANI	26S14 44	27E51 19	586	35	4	H	OPE	DMT1	
111	SPRINGS HILLCREST	26S08 39	28E23 53	586	35	7	H	OPE	DMT1	
112	STELLENBOSCH	33S54 59	18E52 10	530	28	0.25	V	SPA	DMT1	
113	STRAND ODEON	34S07 10	18E49 47	530	28	4	H	OPE	DMT1	
114	SUN CITY	25S21 12	27E05 59	698	49	1	H	OPE	DMT1	
115	SUNNYSIDE	25S45 58	28E12 21	586	35	1	V	SPA	DMT1	
116	SUNNYSIDE TELKOM	25S45 58	28E12 24	586	35	20	H	OPE	DMT1	
117	TABLE MOUNTAIN	33S57 26	18E24 11	530	28	0.25	V	SPA	DMT1	
118	THE BLUFF	29S54 42	31E00 44	570	33	2.5	V	SPA	DMT1	
119	THEUNISSEN	28S11 55	26E34 50	618	39	50	H	SPA	DMT1	
120	TONGAAT	29S33 34	31E05 34	570	33	18	H	OPE	DMT1	
121	TYGERBERG	33S52 31	18E35 44	530	28	2	V	SPA	DMT1	
122	UMHLANGA CHARTWELL	29S43 39	31E05 02	570	33	1.2	H	OPE	DMT1	
123	UMHLANGA MEDICAL	29S43 43	31E04 09	570	33	2.5	H	OPE	DMT1	
124	UMLAZI MALABAR HILL	29S58 06	30E55 39	570	33	7	H	OPE	DMT1	
125	UMLAZI WATER	29S57 49	30E51 10	570	33	7	H	OPE	DMT1	
126	VANDERBIJLPARK	26S42 08	27E50 13	586	35	7	H	OPE	DMT1	
127	VEREENIGING	26S34 50	27E52 42	586	35	6	H	OPE	DMT1	
128	VERULAM EVEREST HEIGHTS	29S38 21	31E01 49	570	33	8	H	OPE	DMT1	
129	VISHOEK	34S08 21	18E25 07	530	28	1.5	H	OPE	DMT1	
130	WELLINGTON	33S38 64	19E00 21	530	28	1.2	H	OPE	DMT1	
131	WESTVILLE ASKONA HOTEL	29S47 50	30E56 07	570	33	23	H	OPE	DMT1	
132	WINCHESTER GREEN	26S16 17	28E01 24	586	35	2.5	H	OPE	DMT1	
133	ZUMBACHUS	34S02 44	18E50 06	530	28	7	H	OPE	DMT1	

Annexure I

VHF DIGITAL TERRESTRIAL TELEVISION NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
1	BEAUFORT WEST	32S15 30	22E30 23	178	5	1.5999	H	SPA	DTT	
2	BEAUFORT WEST	32S15 30	22E30 23	202	8	39.811	H	SPA	DTT	
3	BLOEMFONTEIN	29S06 04	26E13 44	194	7	39.811	H	SPA	DTT	
4	CAPE TOWN	34S03 18	18E23 11	186	6	15.999	V	SPA	DTT	
5	CAPE TOWN	34S03 18	18E23 11	210	9	15.999	V	SPA	DTT	
6	DE AAR	30S27 50	23E59 13	186	6	39.811	H	SPA	DTT	
7	DE AAR	30S27 50	23E59 13	210	9	39.811	H	SPA	DTT	
8	DONNYBROOK	29S54 56	29E51 19	194	7	39.811	H	SPA	DTT	
9	DURBAN	29S46 12	30E43 00	186	6	100	H	SPA	DTT	
10	DURBAN	29S46 12	30E43 00	202	8	100	H	SPA	DTT	
11	EAST LONDON	32S56 20	27E48 56	186	6	100	H	SPA	DTT	
12	EAST LONDON	32S56 20	27E48 56	194	7	39.811	H	SPA	DTT	
13	ELANDS HEIGHT	30S47 44	28E07 10	186	6	100	H	SPA	DTT	
14	ELANDS HEIGHT	30S47 44	28E07 10	194	7	100	H	SPA	DTT	
15	ELANDS HEIGHT	30S47 44	28E07 10	210	9	19.953	H	SPA	DTT	
16	FAANS GROVE	27S05 59	22E24 18	178	5	39.811	V	SPA	DTT	
17	FAANS GROVE	27S05 59	22E24 18	202	8	39.811	V	SPA	DTT	
18	GARIES	30S18 52	18E04 43	186	6	39.811	H	SPA	DTT	
19	GARIES	30S18 52	18E04 43	210	9	39.811	H	SPA	DTT	
20	GEORGE	33S55 38	22E27 03	186	6	39.811	V	SPA	DTT	
21	GEORGE	33S55 38	22E27 03	202	8	15.999	V	SPA	DTT	
22	GRAAFF-REINET	32S04 48	24E27 00	194	7	39.811	V	SPA	DTT	
23	GRAHAMSTOWN	33S17 15	26E42 31	186	6	39.811	H	SPA	DTT	
24	GRAHAMSTOWN	33S17 15	26E42 31	210	9	39.811	H	SPA	DTT	
25	HARRISMITH	28S16 13	29E12 47	186	6	12.589	V	SPA	DTT	
26	HARRISMITH	28S16 13	29E12 47	202	8	10	V	SPA	DTT	
27	JOHANNESBURG	26S11 31	28E00 26	194	7	39.811	H	SPA	DTT	
28	KIMBERLEY	28S51 15	24E54 17	178	5	39.811	H	SPA	DTT	
29	KIMBERLEY	28S51 15	24E54 17	202	8	39.811	H	SPA	DTT	
30	KURUMAN HILLS	27S53 13	23E33 38	186	6	39.811	H	SPA	DTT	
31	KURUMAN HILLS	27S53 13	23E33 38	210	9	39.811	H	SPA	DTT	
32	LOUIS TRICHARDT	23S00 02	29E45 26	186	6	39.811	V	SPA	DTT	
33	LOUIS TRICHARDT	23S00 02	29E45 26	210	9	39.811	V	SPA	DTT	
34	MBUZINI	25S52 26	31E54 53	186	6	1.9999	V	SPA	DTT	
35	MBUZINI	25S52 26	31E54 53	210	9	1.9999	V	SPA	DTT	
36	MIER	26S45 50	20E20 26	194	7	1.9953	V	SPA	DTT	
37	NAPIER	34S31 46	19E53 32	194	7	39.811	V	SPA	DTT	
38	NOENIEPUT	27S48 50	20E08 35	186	6	1.9953	H	SPA	DTT	
39	NOENIEPUT	27S48 50	20E08 35	210	9	1.9953	H	SPA	DTT	
40	OUTSHOORN	33S40 17	22E16 01	178	5	3.1996	H	SPA	DTT	
41	OUTSHOORN	33S40 17	22E16 01	194	7	39.811	H	SPA	DTT	
42	PIET RETIEF	27S01 11	30E41 03	186	6	39.811	V	SPA	DTT	
43	PIET RETIEF	27S01 11	30E41 03	210	9	39.811	V	SPA	DTT	
44	PIKETBERG	32S49 09	18E44 17	194	7	39.811	H	SPA	DTT	
45	POFADDER	29S14 31	18E56 22	178	5	39.811	V	SPA	DTT	
46	POFADDER	29S14 31	18E56 22	202	8	39.811	V	SPA	DTT	
47	POMFRET	25S49 52	23E34 44	194	7	39.811	H	SPA	DTT	
48	PORT ELIZABETH	33S56 10	25E26 27	178	5	39.811	H	SPA	DTT	
49	PORT ELIZABETH	33S56 10	25E26 27	202	8	39.811	H	SPA	DTT	
50	PORT SHEPSTONE	30S44 08	30E17 18	186	6	39.811	V	SPA	DTT	
51	PORT SHEPSTONE	30S44 08	30E17 18	210	9	39.811	V	SPA	DTT	
52	POTGIETERSRUS	24S09 24	29E14 10	178	5	19.953	H	SPA	DTT	
53	POTGIETERSRUS	24S09 24	29E14 10	202	8	19.953	H	SPA	DTT	

Annexure I

VHF DIGITAL TERRESTRIAL TELEVISION NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER		ANTENNA		ADMINISTRATIVE		
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	STAT	CAT	ONAIR DATE
54	PRETORIA	25S41 21	27E59 02	186	6	39.811	V	SPA	DTT	
55	PRETORIA	25S41 21	27E59 02	210	9	39.811	V	SPA	DTT	
56	PRIESKA	29S40 52	22E36 57	194	7	39.811	V	SPA	DTT	
57	PUNDA MARIA	22S43 28	30E59 19	194	7	39.811	V	SPA	DTT	
58	QUEENSTOWN	31S43 56	26E47 05	178	5	39.811	H	SPA	DTT	
59	QUEENSTOWN	31S43 56	26E47 05	202	8	39.811	H	SPA	DTT	
60	RIVERSDALE	34S01 08	21E07 39	210	9	39.811	H	SPA	DTT	
61	SPRINGBOK	29S35 04	17E48 27	194	7	39.811	V	SPA	DTT	
62	THABAZIMBI	24S27 59	27E36 51	194	7	19.953	V	SPA	DTT	
63	THEUNISSEN	28S11 55	26E34 50	186	6	39.811	H	SPA	DTT	
64	THEUNISSEN	28S11 55	26E34 50	210	9	39.811	H	SPA	DTT	
65	ULUNDI	28S27 00	31E23 38	194	7	50.004	V	SPA	DTT	
66	UPINGTON	28S52 58	21E44 11	178	5	39.811	H	SPA	DTT	
67	UPINGTON	28S52 58	21E44 11	202	8	39.811	H	SPA	DTT	
68	VANRHYNSDORP	31S45 17	18E41 22	178	5	39.811	H	SPA	DTT	
69	VANRHYNSDORP	31S45 17	18E41 22	202	8	39.811	H	SPA	DTT	
70	VICTORIA WEST	31S41 15	23E13 50	178	5	1.9953	V	SPA	DTT	
71	VILLIERSDORP	33S58 10	19E30 22	178	5	39.811	H	SPA	DTT	
72	VILLIERSDORP	33S58 10	19E30 22	202	8	39.811	H	SPA	DTT	
73	VOLKSRUST	27S18 33	29E53 15	194	7	39.811	V	SPA	DTT	
74	WELVERDIEND	26S26 48	27E14 53	178	5	39.811	H	SPA	DTT	
75	WELVERDIEND	26S26 48	27E14 53	202	8	39.811	H	SPA	DTT	

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
1	ALEXANDER BAY	28S36 39	16E29 55	522	27	0.1	V	490	23	0.1	V	NC1
2	ALEXANDER BAY	28S36 39	16E29 55	538	29	0.1	V	522	27	0.1	V	NC2
3	ALEXANDER BAY	28S36 39	16E29 55					554	31	0.1	V	NC3
4	ALEXANDER BAY	28S36 39	16E29 55					586	35	0.1	V	NC4
5	ALEXANDER BAY	28S36 39	16E29 55					618	39	0.1	V	NC5
6	ALEXANDER BAY	28S36 39	16E29 55					650	43	0.1	V	NC6
7	ALEXANDER BAY	28S36 39	16E29 55					682	47	0.1	V	NC7
8	ALI WAL NORTH	30S47 05	26E34 00	474	21	10	H	490	23	50	H	EC1
9	ALI WAL NORTH	30S47 05	26E34 00	506	25	10	H	522	27	50	H	EC2
10	ALI WAL NORTH	30S47 05	26E34 00					554	31	50	H	EC3
11	ALI WAL NORTH	30S47 05	26E34 00					586	35	50	H	EC4
12	ALI WAL NORTH	30S47 05	26E34 00					610	38	50	H	EC5
13	ALI WAL NORTH	30S47 05	26E34 00					642	42	50	H	EC6
14	ALI WAL NORTH	30S47 05	26E34 00					674	46	50	H	EC7
15	AMANDA GLEN	33S51 19	18E40 34	610	38	0.02	V	474	21	0.2	V	CA1
16	AMANDA GLEN	33S51 19	18E40 34	706	50	0.02	V	506	25	0.2	V	CA2
17	AMANDA GLEN	33S51 19	18E40 34	562	32	0.02	V	538	29	0.2	V	CA3
18	AMANDA GLEN	33S51 19	18E40 34					570	33	0.2	V	CA4
19	AMANDA GLEN	33S51 19	18E40 34					602	37	0.2	V	CA5
20	AMANDA GLEN	33S51 19	18E40 34					634	41	0.2	V	CA6
21	AMANDA GLEN	33S51 19	18E40 34					666	45	0.2	V	CA7
22	ANDRIESKRAAL	33S46 42	24E42 35	594	36	0.01	V	490	23	0.1	V	EC1
23	ANDRIESKRAAL	33S46 42	24E42 35	626	40	0.01	V	522	27	0.1	V	EC2
24	ANDRIESKRAAL	33S46 42	24E42 35					554	31	0.1	V	EC3
25	ANDRIESKRAAL	33S46 42	24E42 35					586	35	0.1	V	EC4
26	ANDRIESKRAAL	33S46 42	24E42 35					610	38	0.1	V	EC5
27	ANDRIESKRAAL	33S46 42	24E42 35					642	42	0.1	V	EC6
28	ANDRIESKRAAL	33S46 42	24E42 35					674	46	0.1	V	EC7
29	AURORA	33S49 39	18E38 29	610	38	0.001	V	474	21	0.2502	V	CA1
30	AURORA	33S49 39	18E38 29	706	50	0.001	V	506	25	0.2502	V	CA2
31	AURORA	33S49 39	18E38 29	562	32	0.001	V	538	29	0.2502	V	CA3
32	AURORA	33S49 39	18E38 29					570	33	0.2502	V	CA4
33	AURORA	33S49 39	18E38 29					602	37	0.2502	V	CA5
34	AURORA	33S49 39	18E38 29					634	41	0.2502	V	CA6
35	AURORA	33S49 39	18E38 29					666	45	0.2502	V	CA7
36	BARKLY EAST	30S51 30	27E26 00	522	27	0.35	V	490	23	0.5	V	EC1
37	BARKLY EAST	30S51 30	27E26 00	554	31	0.35	V	522	27	0.5	V	EC2
38	BARKLY EAST	30S51 30	27E26 00					554	31	0.5	V	EC3
39	BARKLY EAST	30S51 30	27E26 00					586	35	0.5	V	EC4
40	BARKLY EAST	30S51 30	27E26 00					610	38	0.5	V	EC5
41	BARKLY EAST	30S51 30	27E26 00					642	42	0.5	V	EC6
42	BARKLY EAST	30S51 30	27E26 00					674	46	0.5	V	EC7
43	BEAUFORT WEST	32S15 30	22E30 23	634	41	56.1	H	474	21	60	H	CA1
44	BEAUFORT WEST	32S15 30	22E30 23	666	45	60	H	506	25	60	H	CA2
45	BEAUFORT WEST	32S15 30	22E30 23					538	29	60	H	CA3
46	BEAUFORT WEST	32S15 30	22E30 23					570	33	60	H	CA4
47	BEAUFORT WEST	32S15 30	22E30 23					602	37	60	H	CA5
48	BEAUFORT WEST	32S15 30	22E30 23					634	41	60	H	CA6
49	BEAUFORT WEST	32S15 30	22E30 23					666	45	60	H	CA7
50	BEDFORD	32S37 57	26E02 57	474	21	10	H	490	23	10	H	EC1
51	BEDFORD	32S37 57	26E02 57	506	25	10	H	522	27	10	H	EC2
52	BEDFORD	32S37 57	26E02 57					554	31	10	H	EC3
53	BEDFORD	32S37 57	26E02 57					586	35	10	H	EC4

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
54	BEDFORD	32S37 57	26E02 57					610	38	10	H	EC5
55	BEDFORD	32S37 57	26E02 57					642	42	10	H	EC6
56	BEDFORD	32S37 57	26E02 57					674	46	10	H	EC7
57	BETHLEHEM	28S14 10	28E29 58	586	35	10	H	474	21	50	H	FS1
58	BETHLEHEM	28S14 10	28E29 58	554	31	10	H	506	25	50	H	FS2
59	BETHLEHEM	28S14 10	28E29 58					538	29	50	H	FS3
60	BETHLEHEM	28S14 10	28E29 58					570	33	50	H	FS4
61	BETHLEHEM	28S14 10	28E29 58					602	37	50	H	FS5
62	BETHLEHEM	28S14 10	28E29 58					634	41	50	H	FS6
63	BETHLEHEM	28S14 10	28E29 58					666	45	50	H	FS7
64	BEZ VALLEY	26S11 41	28E05 00	738	54	0.07	V	498	24	0.5	V	GT1
65	BEZ VALLEY	26S11 41	28E05 00	770	58	0.07	V	530	28	0.5	V	GT2
66	BEZ VALLEY	26S11 41	28E05 00	570	33	0.07	V	562	32	0.5	V	GT3
67	BEZ VALLEY	26S11 41	28E05 00					594	36	0.5	V	GT4
68	BEZ VALLEY	26S11 41	28E05 00					626	40	0.5	V	GT5
69	BEZ VALLEY	26S11 41	28E05 00					658	44	0.5	V	GT6
70	BEZ VALLEY	26S11 41	28E05 00					690	48	0.5	V	GT7
71	BLOEMFONTEIN	29S06 04	26E13 44	722	52	71	H	474	21	100	H	FS1
72	BLOEMFONTEIN	29S06 04	26E13 44	746	55	71	H	506	25	100	H	FS2
73	BLOEMFONTEIN	29S06 04	26E13 44	682	47	71	H	538	29	100	H	FS3
74	BLOEMFONTEIN	29S06 04	26E13 44					570	33	100	H	FS4
75	BLOEMFONTEIN	29S06 04	26E13 44					602	37	100	H	FS5
76	BLOEMFONTEIN	29S06 04	26E13 44					634	41	100	H	FS6
77	BLOEMFONTEIN	29S06 04	26E13 44					666	45	100	H	FS7
78	BOESMANSKOP	30S00 29	27E12 53	586	35	10	H	474	21	10	H	FS1
79	BOESMANSKOP	30S00 29	27E12 53	538	29	10	H	506	25	10	H	FS2
80	BOESMANSKOP	30S00 29	27E12 53					538	29	10	H	FS3
81	BOESMANSKOP	30S00 29	27E12 53					570	33	10	H	FS4
82	BOESMANSKOP	30S00 29	27E12 53					602	37	10	H	FS5
83	BOESMANSKOP	30S00 29	27E12 53					634	41	10	H	FS6
84	BOESMANSKOP	30S00 29	27E12 53					666	45	10	H	FS7
85	BURGERSDORP	31S00 02	26E20 21	682	47	0.1	V	490	23	0.25	V	EC1
86	BURGERSDORP	31S00 02	26E20 21	714	51	0.1	V	522	27	0.25	V	EC2
87	BURGERSDORP	31S00 02	26E20 21					554	31	0.25	V	EC3
88	BURGERSDORP	31S00 02	26E20 21					586	35	0.25	V	EC4
89	BURGERSDORP	31S00 02	26E20 21					610	38	0.25	V	EC5
90	BURGERSDORP	31S00 02	26E20 21					642	42	0.25	V	EC6
91	BURGERSDORP	31S00 02	26E20 21					674	46	0.25	V	EC7
92	BURGERSFORT	24S33 46	30E15 47	570	33	50	H	490	23	50	H	MP1
93	BURGERSFORT	24S33 46	30E15 47	538	29	50	H	522	27	50	H	MP2
94	BURGERSFORT	24S33 46	30E15 47					554	31	50	H	MP3
95	BURGERSFORT	24S33 46	30E15 47					586	35	50	H	MP4
96	BURGERSFORT	24S33 46	30E15 47					610	38	50	H	MP5
97	BURGERSFORT	24S33 46	30E15 47					642	42	50	H	MP6
98	BURGERSFORT	24S33 46	30E15 47					674	46	50	H	MP7
99	BUTTERWORTH	32S16 35	28E12 24	490	23	10	H	490	23	10	H	EC1
100	BUTTERWORTH	32S16 35	28E12 24	522	27	10	H	522	27	10	H	EC2
101	BUTTERWORTH	32S16 35	28E12 24					554	31	10	H	EC3
102	BUTTERWORTH	32S16 35	28E12 24					586	35	10	H	EC4
103	BUTTERWORTH	32S16 35	28E12 24					610	38	10	H	EC5
104	BUTTERWORTH	32S16 35	28E12 24					642	42	10	H	EC6
105	BUTTERWORTH	32S16 35	28E12 24					674	46	10	H	EC7
106	CALA	31S33 15	27E45 02	674	46	10	V	490	23	20	V	EC1

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
107	CALA	31S33 15	27E45 02	690	48	10	V	522	27	20	V	EC2
108	CALA	31S33 15	27E45 02					554	31	20	V	EC3
109	CALA	31S33 15	27E45 02					586	35	20	V	EC4
110	CALA	31S33 15	27E45 02					610	38	20	V	EC5
111	CALA	31S33 15	27E45 02					642	42	20	V	EC6
112	CALA	31S33 15	27E45 02					674	46	20	V	EC7
113	CALVINIA	31S23 03	19E46 56	498	24	10	H	490	23	10	H	NC1
114	CALVINIA	31S23 03	19E46 56	514	26	10	H	522	27	10	H	NC2
115	CALVINIA	31S23 03	19E46 56					554	31	10	H	NC3
116	CALVINIA	31S23 03	19E46 56					586	35	10	H	NC4
117	CALVINIA	31S23 03	19E46 56					618	39	10	H	NC5
118	CALVINIA	31S23 03	19E46 56					650	43	10	H	NC6
119	CALVINIA	31S23 03	19E46 56					682	47	10	H	NC7
120	CAPE TOWN	34S03 18	18E23 11	610	38	20	H	474	21	50	V	CA1
121	CAPE TOWN	34S03 18	18E23 11	706	50	20	H	506	25	50	V	CA2
122	CAPE TOWN	34S03 18	18E23 11	562	32	20	H	538	29	50	V	CA3
123	CAPE TOWN	34S03 18	18E23 11					570	33	50	V	CA4
124	CAPE TOWN	34S03 18	18E23 11					602	37	50	V	CA5
125	CAPE TOWN	34S03 18	18E23 11					634	41	50	V	CA6
126	CAPE TOWN	34S03 18	18E23 11					666	45	50	V	CA7
127	CAROLINA	26S10 37	30E37 57	818	64	10	H	490	23	10	H	MP1
128	CAROLINA	26S10 37	30E37 57	834	66	10	H	522	27	10	H	MP2
129	CAROLINA	26S10 37	30E37 57					554	31	10	H	MP3
130	CAROLINA	26S10 37	30E37 57					586	35	10	H	MP4
131	CAROLINA	26S10 37	30E37 57					610	38	10	H	MP5
132	CAROLINA	26S10 37	30E37 57					642	42	10	H	MP6
133	CAROLINA	26S10 37	30E37 57					674	46	10	H	MP7
134	CERES	33S15 10	19E27 32	506	25	11	V	474	21	11	V	CA1
135	CERES	33S15 10	19E27 32	570	33	11	V	506	25	11	V	CA2
136	CERES	33S15 10	19E27 32					538	29	11	V	CA3
137	CERES	33S15 10	19E27 32					570	33	11	V	CA4
138	CERES	33S15 10	19E27 32					602	37	11	V	CA5
139	CERES	33S15 10	19E27 32					634	41	11	V	CA6
140	CERES	33S15 10	19E27 32					666	45	11	V	CA7
141	CHRISTIANA	27S53 03	24E55 50	754	56	1	H	482	22	10	H	NW1
142	CHRISTIANA	27S53 03	24E55 50	786	60	1	H	514	26	10	H	NW2
143	CHRISTIANA	27S53 03	24E55 50					546	30	10	H	NW3
144	CHRISTIANA	27S53 03	24E55 50					578	34	10	H	NW4
145	CHRISTIANA	27S53 03	24E55 50					610	38	10	H	NW5
146	CHRISTIANA	27S53 03	24E55 50					642	42	10	H	NW6
147	CHRISTIANA	27S53 03	24E55 50					674	46	10	H	NW7
148	CLIFTON	33S56 31	18E22 36	522	27	0.02	H	474	21	0.1	H	CA1
149	CLIFTON	33S56 31	18E22 36	538	29	0.02	H	506	25	0.1	H	CA2
150	CLIFTON	33S56 31	18E22 36					538	29	0.1	H	CA3
151	CLIFTON	33S56 31	18E22 36					570	33	0.1	H	CA4
152	CLIFTON	33S56 31	18E22 36					602	37	0.1	H	CA5
153	CLIFTON	33S56 31	18E22 36					634	41	0.1	H	CA6
154	CLIFTON	33S56 31	18E22 36					666	45	0.1	H	CA7
155	COLESBERG	30S42 30	25E03 28					498	24	0.5	V	NC1A
156	COLESBERG	30S42 30	25E03 28					530	28	0.5	V	NC2A
157	COLESBERG	30S42 30	25E03 28					562	32	0.5	V	NC3A
158	COLESBERG	30S42 30	25E03 28					594	36	0.5	V	NC4A
159	COLESBERG	30S42 30	25E03 28					626	40	0.5	V	NC5A

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
160	COLESBERG	30S42 30	25E03 28					658	44	0.5	V	NC6A
161	COLESBERG	30S42 30	25E03 28					690	48	0.5	V	NC7A
162	CRADOCK	32S18 01	25E32 27	658	44	10	H	490	23	20	H	EC1
163	CRADOCK	32S18 01	25E32 27	586	35	10	H	522	27	20	H	EC2
164	CRADOCK	32S18 01	25E32 27					554	31	20	H	EC3
165	CRADOCK	32S18 01	25E32 27					586	35	20	H	EC4
166	CRADOCK	32S18 01	25E32 27					610	38	20	H	EC5
167	CRADOCK	32S18 01	25E32 27					642	42	20	H	EC6
168	CRADOCK	32S18 01	25E32 27					674	46	20	H	EC7
169	DAVEL	26S27 30	29E37 26	626	40	50	H	490	23	50	H	MP1
170	DAVEL	26S27 30	29E37 26	658	44	50	H	522	27	50	H	MP2
171	DAVEL	26S27 30	29E37 26					554	31	50	H	MP3
172	DAVEL	26S27 30	29E37 26					586	35	50	H	MP4
173	DAVEL	26S27 30	29E37 26					610	38	50	H	MP5
174	DAVEL	26S27 30	29E37 26					642	42	50	H	MP6
175	DAVEL	26S27 30	29E37 26					674	46	50	H	MP7
176	DE AAR	30S27 50	23E59 13					498	24	50	H	NC1A
177	DE AAR	30S27 50	23E59 13					530	28	50	H	NC2A
178	DE AAR	30S27 50	23E59 13					562	32	50	H	NC3A
179	DE AAR	30S27 50	23E59 13					594	36	50	H	NC4A
180	DE AAR	30S27 50	23E59 13					626	40	50	H	NC5A
181	DE AAR	30S27 50	23E59 13					658	44	50	H	NC6A
182	DE AAR	30S27 50	23E59 13					690	48	50	H	NC7A
183	DESPATCH	33S45 53	25E25 29	666	45	0.2	V	490	23	2	V	EC1
184	DESPATCH	33S45 53	25E25 29	698	49	0.2	V	522	27	2	V	EC2
185	DESPATCH	33S45 53	25E25 29					554	31	2	V	EC3
186	DESPATCH	33S45 53	25E25 29					586	35	2	V	EC4
187	DESPATCH	33S45 53	25E25 29					610	38	2	V	EC5
188	DESPATCH	33S45 53	25E25 29					642	42	2	V	EC6
189	DESPATCH	33S45 53	25E25 29					674	46	2	V	EC7
190	DONNYBROOK	29S54 56	29E51 19	818	64	10	H	482	22	60	H	KZ1
191	DONNYBROOK	29S54 56	29E51 19	850	68	10	H	514	26	60	H	KZ2
192	DONNYBROOK	29S54 56	29E51 19					546	30	60	H	KZ3
193	DONNYBROOK	29S54 56	29E51 19					578	34	60	H	KZ4
194	DONNYBROOK	29S54 56	29E51 19					626	40	60	H	KZ5
195	DONNYBROOK	29S54 56	29E51 19					650	43	60	H	KZ6
196	DONNYBROOK	29S54 56	29E51 19					682	47	60	H	KZ7
197	DOUGLAS	29S04 09	23E31 43	746	55	10	H	490	23	10	H	NC1
198	DOUGLAS	29S04 09	23E31 43	778	59	10	H	522	27	10	H	NC2
199	DOUGLAS	29S04 09	23E31 43					554	31	10	H	NC3
200	DOUGLAS	29S04 09	23E31 43					586	35	10	H	NC4
201	DOUGLAS	29S04 09	23E31 43					618	39	10	H	NC5
202	DOUGLAS	29S04 09	23E31 43					650	43	10	H	NC6
203	DOUGLAS	29S04 09	23E31 43					682	47	10	H	NC7
204	DULLSTROOM	25S34 21	30E11 17	762	57	5	H	490	23	10	H	MP1
205	DULLSTROOM	25S34 21	30E11 17	714	51	5	H	522	27	10	H	MP2
206	DULLSTROOM	25S34 21	30E11 17					554	31	10	H	MP3
207	DULLSTROOM	25S34 21	30E11 17					586	35	10	H	MP4
208	DULLSTROOM	25S34 21	30E11 17					610	38	10	H	MP5
209	DULLSTROOM	25S34 21	30E11 17					642	42	10	H	MP6
210	DULLSTROOM	25S34 21	30E11 17					674	46	10	H	MP7
211	DURBAN	29S46 12	30E43 00	674	46	62	H	482	22	100	H	KZ1
212	DURBAN	29S46 12	30E43 00	706	50	62	H	514	26	100	H	KZ2

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
213	DURBAN	29S46 12	30E43 00	506	25	62	H	546	30	100	H	KZ3
214	DURBAN	29S46 12	30E43 00					578	34	100	H	KZ4
215	DURBAN	29S46 12	30E43 00					626	40	100	H	KZ5
216	DURBAN	29S46 12	30E43 00					650	43	100	H	KZ6
217	DURBAN	29S46 12	30E43 00					682	47	100	H	KZ7
218	DURBAN NORTH	29S45 52	31E02 24	674	46	1	H	482	22	1	V	KZ1
219	DURBAN NORTH	29S45 52	31E02 24	706	50	1	H	514	26	1	V	KZ2
220	DURBAN NORTH	29S45 52	31E02 24	506	25	1	V	546	30	1	V	KZ3
221	DURBAN NORTH	29S45 52	31E02 24					578	34	1	V	KZ4
222	DURBAN NORTH	29S45 52	31E02 24					626	40	1	V	KZ5
223	DURBAN NORTH	29S45 52	31E02 24					650	43	1	V	KZ6
224	DURBAN NORTH	29S45 52	31E02 24					682	47	1	V	KZ7
225	DZAMBA	22S49 05	30E18 41	594	36	0.5	V	482	22	1	V	NP1
226	DZAMBA	22S49 05	30E18 41	562	32	0.5	V	514	26	1	V	NP2
227	DZAMBA	22S49 05	30E18 41					546	30	1	V	NP3
228	DZAMBA	22S49 05	30E18 41					578	34	1	V	NP4
229	DZAMBA	22S49 05	30E18 41					602	37	1	V	NP5
230	DZAMBA	22S49 05	30E18 41					634	41	1	V	NP6
231	DZAMBA	22S49 05	30E18 41					666	45	1	V	NP7
232	EAST LONDON	32S56 20	27E48 56	770	58	50	H	490	23	63	H	EC1
233	EAST LONDON	32S56 20	27E48 56	802	62	50	H	522	27	63	H	EC2
234	EAST LONDON	32S56 20	27E48 56	562	32	50	H	554	31	63	H	EC3
235	EAST LONDON	32S56 20	27E48 56					586	35	63	H	EC4
236	EAST LONDON	32S56 20	27E48 56					610	38	63	H	EC5
237	EAST LONDON	32S56 20	27E48 56					642	42	63	H	EC6
238	EAST LONDON	32S56 20	27E48 56					674	46	63	H	EC7
239	ELANDS HEIGHT	30S47 44	28E07 10	682	47	10	V	490	23	10	H	EC1
240	ELANDS HEIGHT	30S47 44	28E07 10	514	26	10	V	522	27	10	H	EC2
241	ELANDS HEIGHT	30S47 44	28E07 10					554	31	10	H	EC3
242	ELANDS HEIGHT	30S47 44	28E07 10					586	35	10	H	EC4
243	ELANDS HEIGHT	30S47 44	28E07 10					610	38	10	H	EC5
244	ELANDS HEIGHT	30S47 44	28E07 10					642	42	10	H	EC6
245	ELANDS HEIGHT	30S47 44	28E07 10					674	46	10	H	EC7
246	EMPANGENI	28S44 38	31E53 31	786	60	0.05	V	482	22	0.25	V	KZ1
247	EMPANGENI	28S44 38	31E53 31	754	56	0.05	V	514	26	0.25	V	KZ2
248	EMPANGENI	28S44 38	31E53 31					546	30	0.25	V	KZ3
249	EMPANGENI	28S44 38	31E53 31					578	34	0.25	V	KZ4
250	EMPANGENI	28S44 38	31E53 31					626	40	0.25	V	KZ5
251	EMPANGENI	28S44 38	31E53 31					650	43	0.25	V	KZ6
252	EMPANGENI	28S44 38	31E53 31					682	47	0.25	V	KZ7
253	ENGCOBO	31S39 20	28E00 34	658	44	10	V	490	23	10	V	EC1
254	ENGCOBO	31S39 20	28E00 34	690	48	10	V	522	27	10	V	EC2
255	ENGCOBO	31S39 20	28E00 34					554	31	10	V	EC3
256	ENGCOBO	31S39 20	28E00 34					586	35	10	V	EC4
257	ENGCOBO	31S39 20	28E00 34					610	38	10	V	EC5
258	ENGCOBO	31S39 20	28E00 34					642	42	10	V	EC6
259	ENGCOBO	31S39 20	28E00 34					674	46	10	V	EC7
260	ENTSHATSHONGO	32S08 39	28E40 10	490	23	50	V	490	23	50	V	EC1
261	ENTSHATSHONGO	32S08 39	28E40 10	522	27	50	V	522	27	50	V	EC2
262	ENTSHATSHONGO	32S08 39	28E40 10					554	31	50	V	EC3
263	ENTSHATSHONGO	32S08 39	28E40 10					586	35	50	V	EC4
264	ENTSHATSHONGO	32S08 39	28E40 10					610	38	50	V	EC5
265	ENTSHATSHONGO	32S08 39	28E40 10					642	42	50	V	EC6

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
266	ENTSHATSHONGO	32S08 39	28E40 10					674	46	50	V	EC7
267	ENZELSBERG	25S25 07	26E13 16	738	54	1	H	482	22	2	H	NW1
268	ENZELSBERG	25S25 07	26E13 16	770	58	1	H	514	26	2	H	NW2
269	ENZELSBERG	25S25 07	26E13 16					546	30	2	H	NW3
270	ENZELSBERG	25S25 07	26E13 16					610	38	2	H	NW5
271	ENZELSBERG	25S25 07	26E13 16					642	42	2	H	NW6
272	ENZELSBERG	25S25 07	26E13 16					674	46	2	H	NW7
273	ESHOWE	28S51 29	31E17 37	786	60	10	H	482	22	63	H	KZ1
274	ESHOWE	28S51 29	31E17 37	754	56	10	H	514	26	63	H	KZ2
275	ESHOWE	28S51 29	31E17 37					546	30	63	H	KZ3
276	ESHOWE	28S51 29	31E17 37					578	34	63	H	KZ4
277	ESHOWE	28S51 29	31E17 37					626	40	63	H	KZ5
278	ESHOWE	28S51 29	31E17 37					650	43	63	H	KZ6
279	ESHOWE	28S51 29	31E17 37					682	47	63	H	KZ7
280	ESTCOURT	29S00 55	29E51 56	482	22	0.05	V	482	22	0.1	V	KZ1
281	ESTCOURT	29S00 55	29E51 56	682	47	0.05	V	514	26	0.1	V	KZ2
282	ESTCOURT	29S00 55	29E51 56					546	30	0.1	V	KZ3
283	ESTCOURT	29S00 55	29E51 56					578	34	0.1	V	KZ4
284	ESTCOURT	29S00 55	29E51 56					626	40	0.1	V	KZ5
285	ESTCOURT	29S00 55	29E51 56					650	43	0.1	V	KZ6
286	ESTCOURT	29S00 55	29E51 56					682	47	0.1	V	KZ7
287	FICKSBURG TOWN	28S52 38	27E51 25	634	41	0.05	V	474	21	0.1	V	FS1
288	FICKSBURG TOWN	28S52 38	27E51 25	698	49	0.05	V	506	25	0.1	V	FS2
289	FICKSBURG TOWN	28S52 38	27E51 25					538	29	0.1	V	FS3
290	FICKSBURG TOWN	28S52 38	27E51 25					570	33	0.1	V	FS4
291	FICKSBURG TOWN	28S52 38	27E51 25					602	37	0.1	V	FS5
292	FICKSBURG TOWN	28S52 38	27E51 25					634	41	0.1	V	FS6
293	FICKSBURG TOWN	28S52 38	27E51 25					666	45	0.1	V	FS7
294	FISHHOEK	34S08 59	18E26 08	610	38	0.0501	V	474	21	0.1	V	CA1
295	FISHHOEK	34S08 59	18E26 08	706	50	0.0501	V	506	25	0.1	V	CA2
296	FISHHOEK	34S08 59	18E26 08	562	32	0.05	V	538	29	0.1	V	CA3
297	FISHHOEK	34S08 59	18E26 08					570	33	0.1	V	CA4
298	FISHHOEK	34S08 59	18E26 08					602	37	0.1	V	CA5
299	FISHHOEK	34S08 59	18E26 08					634	41	0.1	V	CA6
300	FISHHOEK	34S08 59	18E26 08					666	45	0.1	V	CA7
301	FRANSCHHOEK	33S54 26	19E04 23	610	38	1	V	474	21	2	V	CA1
302	FRANSCHHOEK	33S54 26	19E04 23	706	50	1	V	506	25	2	V	CA2
303	FRANSCHHOEK	33S54 26	19E04 23					538	29	2	V	CA3
304	FRANSCHHOEK	33S54 26	19E04 23					570	33	2	V	CA4
305	FRANSCHHOEK	33S54 26	19E04 23					602	37	2	V	CA5
306	FRANSCHHOEK	33S54 26	19E04 23					634	41	2	V	CA6
307	FRANSCHHOEK	33S54 26	19E04 23					666	45	2	V	CA7
308	GABA	22S47 02	30E42 25	594	36	4	V	482	22	8	V	NP1
309	GABA	22S47 02	30E42 25	562	32	4	V	514	26	8	V	NP2
310	GABA	22S47 02	30E42 25					546	30	8	V	NP3
311	GABA	22S47 02	30E42 25					578	34	8	V	NP4
312	GABA	22S47 02	30E42 25					602	37	8	V	NP5
313	GABA	22S47 02	30E42 25					634	41	8	V	NP6
314	GABA	22S47 02	30E42 25					666	45	8	V	NP7
315	GANYESA	26S36 12	24E16 00	546	30	30	H	482	22	61	H	NW1
316	GANYESA	26S36 12	24E16 00	578	34	30	H	514	26	61	H	NW2
317	GANYESA	26S36 12	24E16 00					546	30	61	H	NW3
318	GANYESA	26S36 12	24E16 00					578	34	61	H	NW4

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
319	GANYESA	26S36 12	24E16 00					610	38	61	H	NW5
320	GANYESA	26S36 12	24E16 00					642	42	61	H	NW6
321	GANYESA	26S36 12	24E16 00					674	46	61	H	NW7
322	GARIES	30S18 52	18E04 43	738	54	25	H	490	23	50	H	NC1
323	GARIES	30S18 52	18E04 43	770	58	25	H	522	27	50	H	NC2
324	GARIES	30S18 52	18E04 43					554	31	50	H	NC3
325	GARIES	30S18 52	18E04 43					586	35	50	H	NC4
326	GARIES	30S18 52	18E04 43					618	39	50	H	NC5
327	GARIES	30S18 52	18E04 43					650	43	50	H	NC6
328	GARIES	30S18 52	18E04 43					682	47	50	H	NC7
329	GEORGE	33S55 38	22E27 03	818	64	34	H	474	21	112	H	CA1
330	GEORGE	33S55 38	22E27 03	850	68	34	H	506	25	112	H	CA2
331	GEORGE	33S55 38	22E27 03	634	41	34	H	538	29	112	H	CA3
332	GEORGE	33S55 38	22E27 03					570	33	112	H	CA4
333	GEORGE	33S55 38	22E27 03					602	37	112	H	CA5
334	GEORGE	33S55 38	22E27 03					634	41	112	H	CA6
335	GEORGE	33S55 38	22E27 03					666	45	112	H	CA7
336	GLENCOE	28S09 04	29E56 51	690	48	10	H	482	22	50	H	KZ1
337	GLENCOE	28S09 04	29E56 51	722	52	10	H	514	26	50	H	KZ2
338	GLENCOE	28S09 04	29E56 51					546	30	50	H	KZ3
339	GLENCOE	28S09 04	29E56 51					578	34	50	H	KZ4
340	GLENCOE	28S09 04	29E56 51					626	40	50	H	KZ5
341	GLENCOE	28S09 04	29E56 51					650	43	50	H	KZ6
342	GLENCOE	28S09 04	29E56 51					682	47	50	H	KZ7
343	GRAAFF-REINET	32S04 48	24E27 00	562	32	20	H	490	23	28	H	EC1
344	GRAAFF-REINET	32S04 48	24E27 00	594	36	20	H	522	27	28	H	EC2
345	GRAAFF-REINET	32S04 48	24E27 00					554	31	28	H	EC3
346	GRAAFF-REINET	32S04 48	24E27 00					586	35	28	H	EC4
347	GRAAFF-REINET	32S04 48	24E27 00					610	38	28	H	EC5
348	GRAAFF-REINET	32S04 48	24E27 00					642	42	28	H	EC6
349	GRAAFF-REINET	32S04 48	24E27 00					674	46	28	H	EC7
350	GRABOUW	34S06 07	18E58 00	610	38	0.5	V	474	21	1	V	CA1
351	GRABOUW	34S06 07	18E58 00	706	50	0.5	V	506	25	1	V	CA2
352	GRABOUW	34S06 07	18E58 00	562	32	0.5	V	538	29	1	V	CA3
353	GRABOUW	34S06 07	18E58 00					570	33	1	V	CA4
354	GRABOUW	34S06 07	18E58 00					602	37	1	V	CA5
355	GRABOUW	34S06 07	18E58 00					634	41	1	V	CA6
356	GRABOUW	34S06 07	18E58 00					666	45	1	V	CA7
357	GRAHAMSTOWN	33S17 15	26E42 31	706	50	20	H	490	23	65	H	EC1
358	GRAHAMSTOWN	33S17 15	26E42 31	674	46	20	H	522	27	65	H	EC2
359	GRAHAMSTOWN	33S17 15	26E42 31					554	31	65	H	EC3
360	GRAHAMSTOWN	33S17 15	26E42 31					586	35	65	H	EC4
361	GRAHAMSTOWN	33S17 15	26E42 31					610	38	65	H	EC5
362	GRAHAMSTOWN	33S17 15	26E42 31					642	42	65	H	EC6
363	GRAHAMSTOWN	33S17 15	26E42 31					674	46	65	H	EC7
364	GREYTOWN	29S00 46	30E32 10	770	58	10	H	482	22	10	H	KZ1
365	GREYTOWN	29S00 46	30E32 10	802	62	10	H	514	26	10	H	KZ2
366	GREYTOWN	29S00 46	30E32 10					546	30	10	H	KZ3
367	GREYTOWN	29S00 46	30E32 10					578	34	10	H	KZ4
368	GREYTOWN	29S00 46	30E32 10					626	40	10	H	KZ5
369	GREYTOWN	29S00 46	30E32 10					650	43	10	H	KZ6
370	GREYTOWN	29S00 46	30E32 10					682	47	10	H	KZ7
371	GREYTOWN DORP	29S02 08	30E36 49	770	58	0.0303	V	482	22	1	V	KZ1

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
372	GREYTOWNDORP	29S02 08	30E36 49	802	62	0.0303	V	514	26	1	V	KZ2
373	GREYTOWNDORP	29S02 08	30E36 49					546	30	1	V	KZ3
374	GREYTOWNDORP	29S02 08	30E36 49					578	34	1	V	KZ4
375	GREYTOWNDORP	29S02 08	30E36 49					626	40	1	V	KZ5
376	GREYTOWNDORP	29S02 08	30E36 49					650	43	1	V	KZ6
377	GREYTOWNDORP	29S02 08	30E36 49					682	47	1	V	KZ7
378	GROOT BRAKRIVIER	34S01 55	22E12 57	554	31	0.25	V	474	21	0.25	V	CA1
379	GROOT BRAKRIVIER	34S01 55	22E12 57	618	39	0.25	V	506	25	0.25	V	CA2
380	GROOT BRAKRIVIER	34S01 55	22E12 57					538	29	0.25	V	CA3
381	GROOT BRAKRIVIER	34S01 55	22E12 57					570	33	0.25	V	CA4
382	GROOT BRAKRIVIER	34S01 55	22E12 57					602	37	0.25	V	CA5
383	GROOT BRAKRIVIER	34S01 55	22E12 57					634	41	0.25	V	CA6
384	GROOT BRAKRIVIER	34S01 55	22E12 57					666	45	0.25	V	CA7
385	GROOT MARICO	25S37 11	26E26 08	682	47	0.2	V	482	22	0.2	V	NW1
386	GROOT MARICO	25S37 11	26E26 08	714	51	0.2	V	514	26	0.2	V	NW2
387	GROOT MARICO	25S37 11	26E26 08					546	30	0.2	V	NW3
388	GROOT MARICO	25S37 11	26E26 08					610	38	0.2	V	NW5
389	GROOT MARICO	25S37 11	26E26 08					642	42	0.2	V	NW6
390	GROOT MARICO	25S37 11	26E26 08					674	46	0.2	V	NW7
391	HANKEY	33S49 52	24E52 12	642	42	0.004	V	490	23	0.1	V	EC1
392	HANKEY	33S49 52	24E52 12	674	46	0.004	V	522	27	0.1	V	EC2
393	HANKEY	33S49 52	24E52 12					554	31	0.1	V	EC3
394	HANKEY	33S49 52	24E52 12					586	35	0.1	V	EC4
395	HANKEY	33S49 52	24E52 12					610	38	0.1	V	EC5
396	HANKEY	33S49 52	24E52 12					642	42	0.1	V	EC6
397	HANKEY	33S49 52	24E52 12					674	46	0.1	V	EC7
398	HARRISMITH	28S16 13	29E12 47	626	40	50	V	474	21	50	V	FS1
399	HARRISMITH	28S16 13	29E12 47	658	44	50	V	506	25	50	V	FS2
400	HARRISMITH	28S16 13	29E12 47					538	29	50	V	FS3
401	HARRISMITH	28S16 13	29E12 47					570	33	50	V	FS4
402	HARRISMITH	28S16 13	29E12 47					602	37	50	V	FS5
403	HARRISMITH	28S16 13	29E12 47					634	41	50	V	FS6
404	HARRISMITH	28S16 13	29E12 47					666	45	50	V	FS7
405	HECTORSPRUIT	25S28 47	31E36 20	546	30	0.631	V	490	23	0.631	V	MP1
406	HECTORSPRUIT	25S28 47	31E36 20	578	34	0.631	V	522	27	0.631	V	MP2
407	HECTORSPRUIT	25S28 47	31E36 20					554	31	0.631	V	MP3
408	HECTORSPRUIT	25S28 47	31E36 20					586	35	0.631	V	MP4
409	HECTORSPRUIT	25S28 47	31E36 20					610	38	0.631	V	MP5
410	HECTORSPRUIT	25S28 47	31E36 20					642	42	0.631	V	MP6
411	HECTORSPRUIT	25S28 47	31E36 20					674	46	0.631	V	MP7
412	HEIDELBERG	26S29 19	28E20 48	642	42	0.1	V	498	24	1	V	GT1
413	HEIDELBERG	26S29 19	28E20 48	706	50	0.1	V	530	28	1	V	GT2
414	HEIDELBERG	26S29 19	28E20 48					562	32	1	V	GT3
415	HEIDELBERG	26S29 19	28E20 48					594	36	1	V	GT4
416	HEIDELBERG	26S29 19	28E20 48					626	40	1	V	GT5
417	HEIDELBERG	26S29 19	28E20 48					658	44	1	V	GT6
418	HEIDELBERG	26S29 19	28E20 48					690	48	1	V	GT7
419	HELDERKRUIN	26S06 05	27E51 27	738	54	1	V	498	24	20	V	GT1
420	HELDERKRUIN	26S06 05	27E51 27	770	58	1	V	530	28	20	V	GT2
421	HELDERKRUIN	26S06 05	27E51 27	570	33	1	V	562	32	20	V	GT3
422	HELDERKRUIN	26S06 05	27E51 27					594	36	20	V	GT4
423	HELDERKRUIN	26S06 05	27E51 27					626	40	20	V	GT5
424	HELDERKRUIN	26S06 05	27E51 27					658	44	20	V	GT6

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
425	HELDERKRUIN	26S06 05	27E51 27					690	48	20	V	GT7
426	HERMANUS	34S24 48	19E13 18	546	30	0.6	V	474	21	0.6	V	CA1
427	HERMANUS	34S24 48	19E13 18	514	26	0.6	V	506	25	0.6	V	CA2
428	HERMANUS	34S24 48	19E13 18					538	29	0.6	V	CA3
429	HERMANUS	34S24 48	19E13 18					570	33	0.6	V	CA4
430	HERMANUS	34S24 48	19E13 18					602	37	0.6	V	CA5
431	HERMANUS	34S24 48	19E13 18					634	41	0.6	V	CA6
432	HERMANUS	34S24 48	19E13 18					666	45	0.6	V	CA7
433	HEXRIVIER	33S30 54	19E39 23	634	41	0.1	V	474	21	0.1	V	CA1
434	HEXRIVIER	33S30 54	19E39 23	562	32	0.1	V	506	25	0.1	V	CA2
435	HEXRIVIER	33S30 54	19E39 23					538	29	0.1	V	CA3
436	HEXRIVIER	33S30 54	19E39 23					570	33	0.1	V	CA4
437	HEXRIVIER	33S30 54	19E39 23					602	37	0.1	V	CA5
438	HEXRIVIER	33S30 54	19E39 23					634	41	0.1	V	CA6
439	HEXRIVIER	33S30 54	19E39 23					666	45	0.1	V	CA7
440	HOEDSPRUIT	24S32 30	30E52 08	474	21	5	H	490	23	10	H	MP1
441	HOEDSPRUIT	24S32 30	30E52 08	506	25	5	H	522	27	10	H	MP2
442	HOEDSPRUIT	24S32 30	30E52 08					554	31	10	H	MP3
443	HOEDSPRUIT	24S32 30	30E52 08					586	35	10	H	MP4
444	HOEDSPRUIT	24S32 30	30E52 08					610	38	10	H	MP5
445	HOEDSPRUIT	24S32 30	30E52 08					642	42	10	H	MP6
446	HOEDSPRUIT	24S32 30	30E52 08					674	46	10	H	MP7
447	HOLY CROSS	31S08 25	29E29 27	802	62	30	V	490	23	30	V	EC1
448	HOLY CROSS	31S08 25	29E29 27	818	64	30	V	522	27	30	V	EC2
449	HOLY CROSS	31S08 25	29E29 27					554	31	30	V	EC3
450	HOLY CROSS	31S08 25	29E29 27					586	35	30	V	EC4
451	HOLY CROSS	31S08 25	29E29 27					610	38	30	V	EC5
452	HOLY CROSS	31S08 25	29E29 27					642	42	30	V	EC6
453	HOLY CROSS	31S08 25	29E29 27					674	46	30	V	EC7
454	HOUT BAY	34S00 46	18E20 51	610	38	2.5	V	474	21	4	V	CA1
455	HOUT BAY	34S00 46	18E20 51	706	50	2.5	V	506	25	4	V	CA2
456	HOUT BAY	34S00 46	18E20 51	562	32	2.5	V	538	29	4	V	CA3
457	HOUT BAY	34S00 46	18E20 51					570	33	4	V	CA4
458	HOUT BAY	34S00 46	18E20 51					602	37	4	V	CA5
459	HOUT BAY	34S00 46	18E20 51					634	41	4	V	CA6
460	HOUT BAY	34S00 46	18E20 51					666	45	4	V	CA7
461	HOWICK	29S30 13	30E13 52	674	46	0.008	V	482	22	0.1	V	KZ1
462	HOWICK	29S30 13	30E13 52	706	50	0.008	V	514	26	0.1	V	KZ2
463	HOWICK	29S30 13	30E13 52					546	30	0.1	V	KZ3
464	HOWICK	29S30 13	30E13 52					578	34	0.1	V	KZ4
465	HOWICK	29S30 13	30E13 52					626	40	0.1	V	KZ5
466	HOWICK	29S30 13	30E13 52					650	43	0.1	V	KZ6
467	HOWICK	29S30 13	30E13 52					682	47	0.1	V	KZ7
468	JOHANNESBURG	26S11 31	28E00 26	738	54	50	H	498	24	120	H	GT1
469	JOHANNESBURG	26S11 31	28E00 26	770	58	50	H	530	28	120	H	GT2
470	JOHANNESBURG	26S11 31	28E00 26	570	33	50	H	562	32	120	H	GT3
471	JOHANNESBURG	26S11 31	28E00 26					594	36	120	H	GT4
472	JOHANNESBURG	26S11 31	28E00 26					626	40	120	H	GT5
473	JOHANNESBURG	26S11 31	28E00 26					658	44	120	H	GT6
474	JOHANNESBURG	26S11 31	28E00 26					690	48	120	H	GT7
475	KAREEDOUW	34S01 29	24E25 48	626	40	1	H	490	23	5	H	EC1
476	KAREEDOUW	34S01 29	24E25 48	690	48	1	H	522	27	5	H	EC2
477	KAREEDOUW	34S01 29	24E25 48					554	31	5	H	EC3

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
478	KAREEDOUW	34S01 29	24E25 48					586	35	5	H	EC4
479	KAREEDOUW	34S01 29	24E25 48					610	38	5	H	EC5
480	KAREEDOUW	34S01 29	24E25 48					642	42	5	H	EC6
481	KAREEDOUW	34S01 29	24E25 48					674	46	5	H	EC7
482	KIMBERLEY	28S51 15	24E54 17	530	28	10	H	474	21	68	H	FS1
483	KIMBERLEY	28S51 15	24E54 17	594	36	10	H	506	25	68	H	FS2
484	KIMBERLEY	28S51 15	24E54 17	666	45	10	H	538	29	68	H	FS3
485	KIMBERLEY	28S51 15	24E54 17					570	33	68	H	FS4
486	KIMBERLEY	28S51 15	24E54 17					602	37	68	H	FS5
487	KIMBERLEY	28S51 15	24E54 17					634	41	68	H	FS6
488	KIMBERLEY	28S51 15	24E54 17					666	45	68	H	FS7
489	KING WILLIAMS TOWN	32S40 44	27E15 36	698	49	18	H	490	23	20	H	EC1
490	KING WILLIAMS TOWN	32S40 44	27E15 36	666	45	18	H	522	27	20	H	EC2
491	KING WILLIAMS TOWN	32S40 44	27E15 36					554	31	20	H	EC3
492	KING WILLIAMS TOWN	32S40 44	27E15 36					586	35	20	H	EC4
493	KING WILLIAMS TOWN	32S40 44	27E15 36					610	38	20	H	EC5
494	KING WILLIAMS TOWN	32S40 44	27E15 36					642	42	20	H	EC6
495	KING WILLIAMS TOWN	32S40 44	27E15 36					674	46	20	H	EC7
496	KIRKWOOD	33S23 22	25E26 51	514	26	0.02	V	490	23	0.1	V	EC1
497	KIRKWOOD	33S23 22	25E26 51	578	34	0.02	V	522	27	0.1	V	EC2
498	KIRKWOOD	33S23 22	25E26 51					554	31	0.1	V	EC3
499	KIRKWOOD	33S23 22	25E26 51					586	35	0.1	V	EC4
500	KIRKWOOD	33S23 22	25E26 51					610	38	0.1	V	EC5
501	KIRKWOOD	33S23 22	25E26 51					642	42	0.1	V	EC6
502	KIRKWOOD	33S23 22	25E26 51					674	46	0.1	V	EC7
503	KLEINMOND	34S23 22	19E08 28	546	30	0.8	V	474	21	2	V	CA1
504	KLEINMOND	34S23 22	19E08 28	514	26	0.6	V	506	25	2	V	CA2
505	KLEINMOND	34S23 22	19E08 28					538	29	2	V	CA3
506	KLEINMOND	34S23 22	19E08 28					570	33	2	V	CA4
507	KLEINMOND	34S23 22	19E08 28					602	37	2	V	CA5
508	KLEINMOND	34S23 22	19E08 28					634	41	2	V	CA6
509	KLEINMOND	34S23 22	19E08 28					666	45	2	V	CA7
510	KLERKSDORP	26S45 15	26E24 28	754	56	10	H	482	22	50	H	NW1
511	KLERKSDORP	26S45 15	26E24 28	786	60	10	H	514	26	50	H	NW2
512	KLERKSDORP	26S45 15	26E24 28	530	28	10	H	546	30	50	H	NW3
513	KLERKSDORP	26S45 15	26E24 28					578	34	50	H	NW4
514	KLERKSDORP	26S45 15	26E24 28					610	38	50	H	NW5
515	KLERKSDORP	26S45 15	26E24 28					642	42	50	H	NW6
516	KLERKSDORP	26S45 15	26E24 28					674	46	50	H	NW7
517	KNYSNA	34S04 17	23E02 31	498	24	0.5	V	474	21	1	V	CA1
518	KNYSNA	34S04 17	23E02 31	530	28	0.5	V	506	25	1	V	CA2
519	KNYSNA	34S04 17	23E02 31					538	29	1	V	CA3
520	KNYSNA	34S04 17	23E02 31					570	33	1	V	CA4
521	KNYSNA	34S04 17	23E02 31					602	37	1	V	CA5
522	KNYSNA	34S04 17	23E02 31					634	41	1	V	CA6
523	KNYSNA	34S04 17	23E02 31					666	45	1	V	CA7
524	KOKSTAD	30S36 42	29E29 24	514	26	0.4	V	482	22	0.4	V	KZ1
525	KOKSTAD	30S36 42	29E29 24	546	30	0.4	V	514	26	0.4	V	KZ2
526	KOKSTAD	30S36 42	29E29 24					546	30	0.4	V	KZ3
527	KOKSTAD	30S36 42	29E29 24					578	34	0.4	V	KZ4
528	KOKSTAD	30S36 42	29E29 24					626	40	0.4	V	KZ5
529	KOKSTAD	30S36 42	29E29 24					650	43	0.4	V	KZ6
530	KOKSTAD	30S36 42	29E29 24					682	47	0.4	V	KZ7

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
531	KROONSTAD	27S25 17	27E11 07	506	25	20	H	474	21	50	H	FS1
532	KROONSTAD	27S25 17	27E11 07	538	29	20	H	506	25	50	H	FS2
533	KROONSTAD	27S25 17	27E11 07					538	29	50	H	FS3
534	KROONSTAD	27S25 17	27E11 07					570	33	50	H	FS4
535	KROONSTAD	27S25 17	27E11 07					602	37	50	H	FS5
536	KROONSTAD	27S25 17	27E11 07					634	41	50	H	FS6
537	KROONSTAD	27S25 17	27E11 07					666	45	50	H	FS7
538	KURUMAN	27S21 05	23E18 49	490	23	5	H	482	22	5	H	NW1
539	KURUMAN	27S21 05	23E18 49	522	27	5	H	514	26	5	H	NW2
540	KURUMAN	27S21 05	23E18 49					546	30	5	H	NW3
541	KURUMAN	27S21 05	23E18 49					578	34	5	H	NW4
542	KURUMAN	27S21 05	23E18 49					610	38	5	H	NW5
543	KURUMAN	27S21 05	23E18 49					642	42	5	H	NW6
544	KURUMAN	27S21 05	23E18 49					674	46	5	H	NW7
545	KURUMAN HILLS	27S53 13	23E33 38	490	23	20	H	490	23	80	H	NC1
546	KURUMAN HILLS	27S53 13	23E33 38	522	27	20	H	522	27	80	H	NC2
547	KURUMAN HILLS	27S53 13	23E33 38					554	31	80	H	NC3
548	KURUMAN HILLS	27S53 13	23E33 38					586	35	80	H	NC4
549	KURUMAN HILLS	27S53 13	23E33 38					618	39	80	H	NC5
550	KURUMAN HILLS	27S53 13	23E33 38					650	43	80	H	NC6
551	KURUMAN HILLS	27S53 13	23E33 38					682	47	80	H	NC7
552	LADISMITH (CAPE)	33S37 55	21E25 18	546	30	10	H	474	21	10	H	CA1
553	LADISMITH (CAPE)	33S37 55	21E25 18	578	34	10	H	506	25	10	H	CA2
554	LADISMITH (CAPE)	33S37 55	21E25 18					538	29	10	H	CA3
555	LADISMITH (CAPE)	33S37 55	21E25 18					570	33	10	H	CA4
556	LADISMITH (CAPE)	33S37 55	21E25 18					602	37	10	H	CA5
557	LADISMITH (CAPE)	33S37 55	21E25 18					634	41	10	H	CA6
558	LADISMITH (CAPE)	33S37 55	21E25 18					666	45	10	H	CA7
559	LADYBRAND	29S10 18	27E22 42	562	32	1	H	474	21	10	H	FS1
560	LADYBRAND	29S10 18	27E22 42	594	36	1	H	506	25	10	H	FS2
561	LADYBRAND	29S10 18	27E22 42					538	29	10	H	FS3
562	LADYBRAND	29S10 18	27E22 42					570	33	10	H	FS4
563	LADYBRAND	29S10 18	27E22 42					602	37	10	H	FS5
564	LADYBRAND	29S10 18	27E22 42					634	41	10	H	FS6
565	LADYBRAND	29S10 18	27E22 42					666	45	10	H	FS7
566	LADYSMITH	28S35 23	29E47 19	610	38	1	V	482	22	1	V	KZ1
567	LADYSMITH	28S35 23	29E47 19	674	46	1	V	514	26	1	V	KZ2
568	LADYSMITH	28S35 23	29E47 19					546	30	1	V	KZ3
569	LADYSMITH	28S35 23	29E47 19					578	34	1	V	KZ4
570	LADYSMITH	28S35 23	29E47 19					626	40	1	V	KZ5
571	LADYSMITH	28S35 23	29E47 19					650	43	1	V	KZ6
572	LADYSMITH	28S35 23	29E47 19					682	47	1	V	KZ7
573	LINMEYER	26S16 08	28E04 16	738	54	0.004	H	498	24	0.1	V	GT1
574	LINMEYER	26S16 08	28E04 16	770	58	0.004	H	530	28	0.1	V	GT2
575	LINMEYER	26S16 08	28E04 16					562	32	0.1	V	GT3
576	LINMEYER	26S16 08	28E04 16					594	36	0.1	V	GT4
577	LINMEYER	26S16 08	28E04 16					626	40	0.1	V	GT5
578	LINMEYER	26S16 08	28E04 16					658	44	0.1	V	GT6
579	LINMEYER	26S16 08	28E04 16					690	48	0.1	V	GT7
580	LOSKOP	28S39 41	29E12 42	682	47	1.413	V	482	22	1.5	V	KZ1
581	LOSKOP	28S39 41	29E12 42	594	36	1	V	514	26	1.5	V	KZ2
582	LOSKOP	28S39 41	29E12 42					546	30	1.5	V	KZ3
583	LOSKOP	28S39 41	29E12 42					578	34	1.5	V	KZ4

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
584	LOSKOP	28S39 41	29E12 42					626	40	1.5	V	KZ5
585	LOSKOP	28S39 41	29E12 42					650	43	1.5	V	KZ6
586	LOSKOP	28S39 41	29E12 42					682	47	1.5	V	KZ7
587	LOUIS TRICHARDT	23S00 02	29E45 26	514	26	23	V	482	22	100	V	NP1
588	LOUIS TRICHARDT	23S00 02	29E45 26	546	30	23	V	514	26	100	V	NP2
589	LOUIS TRICHARDT	23S00 02	29E45 26					546	30	100	V	NP3
590	LOUIS TRICHARDT	23S00 02	29E45 26					578	34	100	V	NP4
591	LOUIS TRICHARDT	23S00 02	29E45 26					602	37	100	V	NP5
592	LOUIS TRICHARDT	23S00 02	29E45 26					634	41	100	V	NP6
593	LOUIS TRICHARDT	23S00 02	29E45 26					666	45	100	V	NP7
594	LOUWSBURG	27S33 44	31E16 32	674	46	14.12	V	482	22	15	V	KZ1
595	LOUWSBURG	27S33 44	31E16 32	706	50	14.12	V	514	26	15	V	KZ2
596	LOUWSBURG	27S33 44	31E16 32					546	30	15	V	KZ3
597	LOUWSBURG	27S33 44	31E16 32					578	34	15	V	KZ4
598	LOUWSBURG	27S33 44	31E16 32					626	40	15	V	KZ5
599	LOUWSBURG	27S33 44	31E16 32					650	43	15	V	KZ6
600	LOUWSBURG	27S33 44	31E16 32					682	47	15	V	KZ7
601	LYDENBURG	25S06 20	30E26 03	514	26	0.04	V	490	23	0.1	V	MP1
602	LYDENBURG	25S06 20	30E26 03	546	30	0.04	V	522	27	0.1	V	MP2
603	LYDENBURG	25S06 20	30E26 03					554	31	0.1	V	MP3
604	LYDENBURG	25S06 20	30E26 03					586	35	0.1	V	MP4
605	LYDENBURG	25S06 20	30E26 03					610	38	0.1	V	MP5
606	LYDENBURG	25S06 20	30E26 03					642	42	0.1	V	MP6
607	LYDENBURG	25S06 20	30E26 03					674	46	0.1	V	MP7
608	MADIBOGO	26S27 28	25E15 14	778	59	4	H	482	22	4	H	NW1
609	MADIBOGO	26S27 28	25E15 14	810	63	4	H	514	26	4	H	NW2
610	MADIBOGO	26S27 28	25E15 14					546	30	4	H	NW3
611	MADIBOGO	26S27 28	25E15 14					578	34	4	H	NW4
612	MADIBOGO	26S27 28	25E15 14					610	38	4	H	NW5
613	MADIBOGO	26S27 28	25E15 14					642	42	4	H	NW6
614	MADIBOGO	26S27 28	25E15 14					674	46	4	H	NW7
615	MALAMBA	22S53 56	30E15 09	594	36	0.08	V	482	22	0.2	V	NP1
616	MALAMBA	22S53 56	30E15 09	562	32	0.08	V	514	26	0.2	V	NP2
617	MALAMBA	22S53 56	30E15 09					546	30	0.2	V	NP3
618	MALAMBA	22S53 56	30E15 09					578	34	0.2	V	NP4
619	MALAMBA	22S53 56	30E15 09					602	37	0.2	V	NP5
620	MALAMBA	22S53 56	30E15 09					634	41	0.2	V	NP6
621	MALAMBA	22S53 56	30E15 09					666	45	0.2	V	NP7
622	MATATIELE	30S23 45	28E49 19	674	46	10	H	482	22	10	H	KZ1
623	MATATIELE	30S23 45	28E49 19	706	50	10	H	514	26	10	H	KZ2
624	MATATIELE	30S23 45	28E49 19					546	30	10	H	KZ3
625	MATATIELE	30S23 45	28E49 19					578	34	10	H	KZ4
626	MATATIELE	30S23 45	28E49 19					626	40	10	H	KZ5
627	MATATIELE	30S23 45	28E49 19					650	43	10	H	KZ6
628	MATATIELE	30S23 45	28E49 19					682	47	10	H	KZ7
629	MATJIESFONTEIN	33S16 52	20E30 20	682	47	10	H	474	21	20	H	CA1
630	MATJIESFONTEIN	33S16 52	20E30 20	714	51	10	H	506	25	20	H	CA2
631	MATJIESFONTEIN	33S16 52	20E30 20					538	29	20	H	CA3
632	MATJIESFONTEIN	33S16 52	20E30 20					570	33	20	H	CA4
633	MATJIESFONTEIN	33S16 52	20E30 20					602	37	20	H	CA5
634	MATJIESFONTEIN	33S16 52	20E30 20					634	41	20	H	CA6
635	MATJIESFONTEIN	33S16 52	20E30 20					666	45	20	H	CA7
636	MBUZINI	25S52 26	31E54 53	802	62	2	V	490	23	20	V	MP1

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
637	MBUZINI	25S52 26	31E54 53	834	66	2	V	522	27	20	V	MP2
638	MBUZINI	25S52 26	31E54 53					554	31	20	V	MP3
639	MBUZINI	25S52 26	31E54 53					586	35	20	V	MP4
640	MBUZINI	25S52 26	31E54 53					610	38	20	V	MP5
641	MBUZINI	25S52 26	31E54 53					642	42	20	V	MP6
642	MBUZINI	25S52 26	31E54 53					674	46	20	V	MP7
643	MENLO PARK	25S46 16	28E16 05	738	54	0.04	V	498	24	0.2	V	GT1
644	MENLO PARK	25S46 16	28E16 05	770	58	0.04	V	530	28	0.2	V	GT2
645	MENLO PARK	25S46 16	28E16 05	570	33	0.04	V	562	32	0.2	V	GT3
646	MENLO PARK	25S46 16	28E16 05					594	36	0.2	V	GT4
647	MENLO PARK	25S46 16	28E16 05					626	40	0.2	V	GT5
648	MENLO PARK	25S46 16	28E16 05					658	44	0.2	V	GT6
649	MENLO PARK	25S46 16	28E16 05					690	48	0.2	V	GT7
650	MIDDELBURG	25S49 04	29E23 24	786	60	50	H	490	23	50	H	MP1
651	MIDDELBURG	25S49 04	29E23 24	754	56	50	H	522	27	50	H	MP2
652	MIDDELBURG	25S49 04	29E23 24	522	27	50	H	554	31	50	H	MP3
653	MIDDELBURG	25S49 04	29E23 24					586	35	50	H	MP4
654	MIDDELBURG	25S49 04	29E23 24					610	38	50	H	MP5
655	MIDDELBURG	25S49 04	29E23 24					642	42	50	H	MP6
656	MIDDELBURG	25S49 04	29E23 24					674	46	50	H	MP7
657	MONDEOR	26S16 54	27E59 37	738	54	0.02	V	498	24	0.5	V	GT1
658	MONDEOR	26S16 54	27E59 37	770	58	0.02	V	530	28	0.5	V	GT2
659	MONDEOR	26S16 54	27E59 37	570	33	0.022	V	562	32	0.5	V	GT3
660	MONDEOR	26S16 54	27E59 37					594	36	0.5	V	GT4
661	MONDEOR	26S16 54	27E59 37					626	40	0.5	V	GT5
662	MONDEOR	26S16 54	27E59 37					658	44	0.5	V	GT6
663	MONDEOR	26S16 54	27E59 37					690	48	0.5	V	GT7
664	MONTAGU	33S47 16	20E08 35	514	26	0.05	V	474	21	0.2	V	CA1
665	MONTAGU	33S47 16	20E08 35	546	30	0.05	V	506	25	0.2	V	CA2
666	MONTAGU	33S47 16	20E08 35					538	29	0.2	V	CA3
667	MONTAGU	33S47 16	20E08 35					570	33	0.2	V	CA4
668	MONTAGU	33S47 16	20E08 35					602	37	0.2	V	CA5
669	MONTAGU	33S47 16	20E08 35					634	41	0.2	V	CA6
670	MONTAGU	33S47 16	20E08 35					666	45	0.2	V	CA7
671	MOOI RIVER	29S11 07	29E52 04	682	47	10	H	482	22	10	H	KZ1
672	MOOI RIVER	29S11 07	29E52 04	842	67	10	H	514	26	10	H	KZ2
673	MOOI RIVER	29S11 07	29E52 04					546	30	10	H	KZ3
674	MOOI RIVER	29S11 07	29E52 04					578	34	10	H	KZ4
675	MOOI RIVER	29S11 07	29E52 04					626	40	10	H	KZ5
676	MOOI RIVER	29S11 07	29E52 04					650	43	10	H	KZ6
677	MOOI RIVER	29S11 07	29E52 04					682	47	10	H	KZ7
678	MOUNT AYLIFF	30S50 11	29E23 41	802	62	10	H	490	23	50	H	EC1
679	MOUNT AYLIFF	30S50 11	29E23 41	818	64	10	H	522	27	50	H	EC2
680	MOUNT AYLIFF	30S50 11	29E23 41					554	31	50	H	EC3
681	MOUNT AYLIFF	30S50 11	29E23 41					586	35	50	H	EC4
682	MOUNT AYLIFF	30S50 11	29E23 41					610	38	50	H	EC5
683	MOUNT AYLIFF	30S50 11	29E23 41					642	42	50	H	EC6
684	MOUNT AYLIFF	30S50 11	29E23 41					674	46	50	H	EC7
685	MULBARTON	26S17 38	28E03 56	738	54	0.03	V	498	24	0.3	V	GT1
686	MULBARTON	26S17 38	28E03 56	770	58	0.03	V	530	28	0.3	V	GT2
687	MULBARTON	26S17 38	28E03 56	570	33	0.03	V	562	32	0.3	V	GT3
688	MULBARTON	26S17 38	28E03 56					594	36	0.3	V	GT4
689	MULBARTON	26S17 38	28E03 56					626	40	0.3	V	GT5

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
690	MULBARTON	26S17 38	28E03 56					658	44	0.3	V	GT6
691	MULBARTON	26S17 38	28E03 56					690	48	0.3	V	GT7
692	NAPIER	34S31 46	19E53 32	642	42	1	H	474	21	16	H	CA1
693	NAPIER	34S31 46	19E53 32	674	46	1	H	506	25	16	H	CA2
694	NAPIER	34S31 46	19E53 32					538	29	16	H	CA3
695	NAPIER	34S31 46	19E53 32					570	33	16	H	CA4
696	NAPIER	34S31 46	19E53 32					602	37	16	H	CA5
697	NAPIER	34S31 46	19E53 32					634	41	16	H	CA6
698	NAPIER	34S31 46	19E53 32					666	45	16	H	CA7
699	NELSPRUIT	25S30 57	30E46 33	738	54	10	H	490	23	76	H	MP1
700	NELSPRUIT	25S30 57	30E46 33	770	58	10	H	522	27	76	H	MP2
701	NELSPRUIT	25S30 57	30E46 33	690	48	10	H	554	31	76	H	MP3
702	NELSPRUIT	25S30 57	30E46 33					586	35	76	H	MP4
703	NELSPRUIT	25S30 57	30E46 33					610	38	76	H	MP5
704	NELSPRUIT	25S30 57	30E46 33					642	42	76	H	MP6
705	NELSPRUIT	25S30 57	30E46 33					674	46	76	H	MP7
706	NEWCASTLE	27S43 07	29E57 12	602	37	1	V	482	22	1	V	KZ1
707	NEWCASTLE	27S43 07	29E57 12	634	41	1	V	514	26	1	V	KZ2
708	NEWCASTLE	27S43 07	29E57 12					546	30	1	V	KZ3
709	NEWCASTLE	27S43 07	29E57 12					578	34	1	V	KZ4
710	NEWCASTLE	27S43 07	29E57 12					626	40	1	V	KZ5
711	NEWCASTLE	27S43 07	29E57 12					650	43	1	V	KZ6
712	NEWCASTLE	27S43 07	29E57 12					682	47	1	V	KZ7
713	NGANGELIZWE	31S37 15	28E48 31	634	41	0.02	H	490	23	0.2	H	EC1
714	NGANGELIZWE	31S37 15	28E48 31	578	34	0.02	H	522	27	0.2	H	EC2
715	NGANGELIZWE	31S37 15	28E48 31					554	31	0.2	H	EC3
716	NGANGELIZWE	31S37 15	28E48 31					586	35	0.2	H	EC4
717	NGANGELIZWE	31S37 15	28E48 31					610	38	0.2	H	EC5
718	NGANGELIZWE	31S37 15	28E48 31					642	42	0.2	H	EC6
719	NGANGELIZWE	31S37 15	28E48 31					674	46	0.2	H	EC7
720	NGQELANI	31S45 57	29E07 34	634	41	10	V	490	23	10	V	EC1
721	NGQELANI	31S45 57	29E07 34	578	34	10	V	522	27	10	V	EC2
722	NGQELANI	31S45 57	29E07 34					554	31	10	V	EC3
723	NGQELANI	31S45 57	29E07 34					586	35	10	V	EC4
724	NGQELANI	31S45 57	29E07 34					610	38	10	V	EC5
725	NGQELANI	31S45 57	29E07 34					642	42	10	V	EC6
726	NGQELANI	31S45 57	29E07 34					674	46	10	V	EC7
727	NONGOMA	27S54 18	31E39 27	570	33	10	H	482	22	10	H	KZ1
728	NONGOMA	27S54 18	31E39 27	554	31	10	H	514	26	10	H	KZ2
729	NONGOMA	27S54 18	31E39 27					546	30	10	H	KZ3
730	NONGOMA	27S54 18	31E39 27					578	34	10	H	KZ4
731	NONGOMA	27S54 18	31E39 27					626	40	10	H	KZ5
732	NONGOMA	27S54 18	31E39 27					650	43	10	H	KZ6
733	NONGOMA	27S54 18	31E39 27					682	47	10	H	KZ7
734	NOUPOORT	31S18 14	24E56 01	570	33	1	H	490	23	10	H	EC1
735	NOUPOORT	31S18 14	24E56 01	602	37	1	H	522	27	10	H	EC2
736	NOUPOORT	31S18 14	24E56 01					554	31	10	H	EC3
737	NOUPOORT	31S18 14	24E56 01					586	35	10	H	EC4
738	NOUPOORT	31S18 14	24E56 01					610	38	10	H	EC5
739	NOUPOORT	31S18 14	24E56 01					642	42	10	H	EC6
740	NOUPOORT	31S18 14	24E56 01					674	46	10	H	EC7
741	NQUTU	28S15 43	30E40 42	810	63	15.1	V	482	22	15.1	V	KZ1
742	NQUTU	28S15 43	30E40 42	626	40	15.1	V	514	26	15.1	V	KZ2

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
743	NQUTU	28S15 43	30E40 42					546	30	15.1	V	KZ3
744	NQUTU	28S15 43	30E40 42					578	34	15.1	V	KZ4
745	NQUTU	28S15 43	30E40 42					626	40	15.1	V	KZ5
746	NQUTU	28S15 43	30E40 42					650	43	15.1	V	KZ6
747	NQUTU	28S15 43	30E40 42					682	47	15.1	V	KZ7
748	NYLSTROOM	24S47 58	28E25 59					474	21	1	V	NP1A
749	NYLSTROOM	24S47 58	28E25 59					506	25	1	V	NP2A
750	NYLSTROOM	24S47 58	28E25 59					538	29	1	V	NP3A
751	NYLSTROOM	24S47 58	28E25 59					570	33	1	V	NP4A
752	NYLSTROOM	24S47 58	28E25 59					618	39	1	V	NP5A
753	NYLSTROOM	24S47 58	28E25 59					650	43	1	V	NP6A
754	NYLSTROOM	24S47 58	28E25 59					682	47	1	V	NP7A
755	OUDTSHOORN	33S40 17	22E16 01	626	40	60	H	474	21	100	H	CA1
756	OUDTSHOORN	33S40 17	22E16 01	690	48	60	H	506	25	100	H	CA2
757	OUDTSHOORN	33S40 17	22E16 01					538	29	100	H	CA3
758	OUDTSHOORN	33S40 17	22E16 01					570	33	100	H	CA4
759	OUDTSHOORN	33S40 17	22E16 01					602	37	100	H	CA5
760	OUDTSHOORN	33S40 17	22E16 01					634	41	100	H	CA6
761	OUDTSHOORN	33S40 17	22E16 01					666	45	100	H	CA7
762	OVERPORT	29S50 12	30E59 44	674	46	1.3	V	482	22	26	V	KZ1
763	OVERPORT	29S50 12	30E59 44	706	50	1.3	V	514	26	26	V	KZ2
764	OVERPORT	29S50 12	30E59 44	506	25	1.2999	V	546	30	26	V	KZ3
765	OVERPORT	29S50 12	30E59 44					578	34	26	V	KZ4
766	OVERPORT	29S50 12	30E59 44					626	40	26	V	KZ5
767	OVERPORT	29S50 12	30E59 44					650	43	26	V	KZ6
768	OVERPORT	29S50 12	30E59 44					682	47	26	V	KZ7
769	PAARL	33S42 51	18E56 23	610	38	2.5	V	474	21	20	V	CA1
770	PAARL	33S42 51	18E56 23	706	50	2.5	V	506	25	20	V	CA2
771	PAARL	33S42 51	18E56 23	562	32	2.4998	V	538	29	20	V	CA3
772	PAARL	33S42 51	18E56 23					570	33	20	V	CA4
773	PAARL	33S42 51	18E56 23					602	37	20	V	CA5
774	PAARL	33S42 51	18E56 23					634	41	20	V	CA6
775	PAARL	33S42 51	18E56 23					666	45	20	V	CA7
776	PATENSIE	33S45 35	24E49 42	690	48	0.01	V	490	23	0.1	V	EC1
777	PATENSIE	33S45 35	24E49 42	722	52	0.01	V	522	27	0.1	V	EC2
778	PATENSIE	33S45 35	24E49 42					554	31	0.1	V	EC3
779	PATENSIE	33S45 35	24E49 42					586	35	0.1	V	EC4
780	PATENSIE	33S45 35	24E49 42					610	38	0.1	V	EC5
781	PATENSIE	33S45 35	24E49 42					642	42	0.1	V	EC6
782	PATENSIE	33S45 35	24E49 42					674	46	0.1	V	EC7
783	PAUL SAUER DAM	33S45 13	24E33 43	586	35	0.02	V	490	23	0.1	V	EC1
784	PAUL SAUER DAM	33S45 13	24E33 43	618	39	0.02	V	522	27	0.1	V	EC2
785	PAUL SAUER DAM	33S45 13	24E33 43					554	31	0.1	V	EC3
786	PAUL SAUER DAM	33S45 13	24E33 43					586	35	0.1	V	EC4
787	PAUL SAUER DAM	33S45 13	24E33 43					610	38	0.1	V	EC5
788	PAUL SAUER DAM	33S45 13	24E33 43					642	42	0.1	V	EC6
789	PAUL SAUER DAM	33S45 13	24E33 43					674	46	0.1	V	EC7
790	PETRUS STEYN	27S31 09	28E19 06	594	36	10	H	474	21	20	H	FS1
791	PETRUS STEYN	27S31 09	28E19 06	578	34	10	H	506	25	20	H	FS2
792	PETRUS STEYN	27S31 09	28E19 06					538	29	20	H	FS3
793	PETRUS STEYN	27S31 09	28E19 06					570	33	20	H	FS4
794	PETRUS STEYN	27S31 09	28E19 06					602	37	20	H	FS5
795	PETRUS STEYN	27S31 09	28E19 06					634	41	20	H	FS6

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
796	PETRUS STEYN	27S31 09	28E19 06					666	45	20	H	FS7
797	PIET PLESSIS	26S14 56	24E49 55	674	46	10	H	482	22	10	H	NW1
798	PIET PLESSIS	26S14 56	24E49 55	490	23	10	H	514	26	10	H	NW2
799	PIET PLESSIS	26S14 56	24E49 55					546	30	10	H	NW3
800	PIET PLESSIS	26S14 56	24E49 55					578	34	10	H	NW4
801	PIET PLESSIS	26S14 56	24E49 55					610	38	10	H	NW5
802	PIET PLESSIS	26S14 56	24E49 55					642	42	10	H	NW6
803	PIET PLESSIS	26S14 56	24E49 55					674	46	10	H	NW7
804	PIET RETIEF	27S01 11	30E41 03	754	56	10	V	490	23	76	H	MP1
805	PIET RETIEF	27S01 11	30E41 03	786	60	10	V	522	27	76	H	MP2
806	PIET RETIEF	27S01 11	30E41 03					554	31	76	H	MP3
807	PIET RETIEF	27S01 11	30E41 03					586	35	76	H	MP4
808	PIET RETIEF	27S01 11	30E41 03					610	38	76	H	MP5
809	PIET RETIEF	27S01 11	30E41 03					642	42	76	H	MP6
810	PIET RETIEF	27S01 11	30E41 03					674	46	76	H	MP7
811	PIETERMARITZBURG	29S34 47	30E19 49	674	46	1	V	482	22	20	V	KZ1
812	PIETERMARITZBURG	29S34 47	30E19 49	706	50	1	V	514	26	20	V	KZ2
813	PIETERMARITZBURG	29S34 47	30E19 49	506	25	1	V	546	30	20	V	KZ3
814	PIETERMARITZBURG	29S34 47	30E19 49					578	34	20	V	KZ4
815	PIETERMARITZBURG	29S34 47	30E19 49					626	40	20	V	KZ5
816	PIETERMARITZBURG	29S34 47	30E19 49					650	43	20	V	KZ6
817	PIETERMARITZBURG	29S34 47	30E19 49					682	47	20	V	KZ7
818	PIKETBERG	32S49 09	18E44 17	538	29	56	H	474	21	120	H	CA1
819	PIKETBERG	32S49 09	18E44 17	554	31	56	H	506	25	120	H	CA2
820	PIKETBERG	32S49 09	18E44 17					538	29	120	H	CA3
821	PIKETBERG	32S49 09	18E44 17					570	33	120	H	CA4
822	PIKETBERG	32S49 09	18E44 17					602	37	120	H	CA5
823	PIKETBERG	32S49 09	18E44 17					634	41	120	H	CA6
824	PIKETBERG	32S49 09	18E44 17					666	45	120	H	CA7
825	PLETTENBERG BAY	34S03 34	23E22 25	682	47	0.125	V	474	21	0.25	V	CA1
826	PLETTENBERG BAY	34S03 34	23E22 25	714	51	0.125	V	506	25	0.25	V	CA2
827	PLETTENBERG BAY	34S03 34	23E22 25					538	29	0.25	V	CA3
828	PLETTENBERG BAY	34S03 34	23E22 25					570	33	0.25	V	CA4
829	PLETTENBERG BAY	34S03 34	23E22 25					602	37	0.25	V	CA5
830	PLETTENBERG BAY	34S03 34	23E22 25					634	41	0.25	V	CA6
831	PLETTENBERG BAY	34S03 34	23E22 25					666	45	0.25	V	CA7
832	POFADDER	29S14 31	18E56 22	746	55	10	H	490	23	30	H	NC1
833	POFADDER	29S14 31	18E56 22	778	59	10	H	522	27	30	H	NC2
834	POFADDER	29S14 31	18E56 22					554	31	30	H	NC3
835	POFADDER	29S14 31	18E56 22					586	35	30	H	NC4
836	POFADDER	29S14 31	18E56 22					618	39	30	H	NC5
837	POFADDER	29S14 31	18E56 22					650	43	30	H	NC6
838	POFADDER	29S14 31	18E56 22					682	47	30	H	NC7
839	POMFRET	25S49 52	23E34 44	626	40	1	V	482	22	20	V	NW1
840	POMFRET	25S49 52	23E34 44	658	44	1	V	514	26	20	V	NW2
841	POMFRET	25S49 52	23E34 44					546	30	20	V	NW3
842	POMFRET	25S49 52	23E34 44					578	34	20	V	NW4
843	POMFRET	25S49 52	23E34 44					610	38	20	V	NW5
844	POMFRET	25S49 52	23E34 44					642	42	20	V	NW6
845	POMFRET	25S49 52	23E34 44					674	46	20	V	NW7
846	PONGOLA	27S31 34	31E39 00	618	39	0.2	V	482	22	1.5	V	KZ1
847	PONGOLA	27S31 34	31E39 00	650	43	0.2	V	514	26	1.5	V	KZ2
848	PONGOLA	27S31 34	31E39 00					546	30	1.5	V	KZ3

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
849	PONGOLA	27S31 34	31E39 00					578	34	1.5	V	KZ4
850	PONGOLA	27S31 34	31E39 00					626	40	1.5	V	KZ5
851	PONGOLA	27S31 34	31E39 00					650	43	1.5	V	KZ6
852	PONGOLA	27S31 34	31E39 00					682	47	1.5	V	KZ7
853	PORT ELIZABETH	33S56 10	25E26 27	666	45	72	H	490	23	112	H	EC1
854	PORT ELIZABETH	33S56 10	25E26 27	698	49	72	H	522	27	112	H	EC2
855	PORT ELIZABETH	33S56 10	25E26 27	562	32	72	H	554	31	112	H	EC3
856	PORT ELIZABETH	33S56 10	25E26 27					586	35	112	H	EC4
857	PORT ELIZABETH	33S56 10	25E26 27					610	38	112	H	EC5
858	PORT ELIZABETH	33S56 10	25E26 27					642	42	112	H	EC6
859	PORT ELIZABETH	33S56 10	25E26 27					674	46	112	H	EC7
860	PORT ELIZABETH CITY	33S55 28	25E35 29	666	45	2	V	490	23	2	V	EC1
861	PORT ELIZABETH CITY	33S55 28	25E35 29	698	49	2	V	522	27	2	V	EC2
862	PORT ELIZABETH CITY	33S55 28	25E35 29					554	31	2	V	EC3
863	PORT ELIZABETH CITY	33S55 28	25E35 29					586	35	2	V	EC4
864	PORT ELIZABETH CITY	33S55 28	25E35 29					610	38	2	V	EC5
865	PORT ELIZABETH CITY	33S55 28	25E35 29					642	42	2	V	EC6
866	PORT ELIZABETH CITY	33S55 28	25E35 29					674	46	2	V	EC7
867	PORT SHEPSTONE	30S44 08	30E17 18	626	40	10	H	482	22	74	H	KZ1
868	PORT SHEPSTONE	30S44 08	30E17 18	658	44	10	H	514	26	74	H	KZ2
869	PORT SHEPSTONE	30S44 08	30E17 18					546	30	74	H	KZ3
870	PORT SHEPSTONE	30S44 08	30E17 18					578	34	74	H	KZ4
871	PORT SHEPSTONE	30S44 08	30E17 18					626	40	74	H	KZ5
872	PORT SHEPSTONE	30S44 08	30E17 18					650	43	74	H	KZ6
873	PORT SHEPSTONE	30S44 08	30E17 18					682	47	74	H	KZ7
874	PORT ST JOHNS	31S36 39	29E31 39	634	41	2	H	490	23	10	H	EC1
875	PORT ST JOHNS	31S36 39	29E31 39	578	34	2	H	522	27	10	H	EC2
876	PORT ST JOHNS	31S36 39	29E31 39					554	31	10	H	EC3
877	PORT ST JOHNS	31S36 39	29E31 39					586	35	10	H	EC4
878	PORT ST JOHNS	31S36 39	29E31 39					610	38	10	H	EC5
879	PORT ST JOHNS	31S36 39	29E31 39					642	42	10	H	EC6
880	PORT ST JOHNS	31S36 39	29E31 39					674	46	10	H	EC7
881	POTGIETERSRUS	24S09 24	29E14 10	690	48	10	H	482	22	62	H	NP1
882	POTGIETERSRUS	24S09 24	29E14 10	722	52	10	H	514	26	62	H	NP2
883	POTGIETERSRUS	24S09 24	29E14 10					546	30	62	H	NP3
884	POTGIETERSRUS	24S09 24	29E14 10					578	34	62	H	NP4
885	POTGIETERSRUS	24S09 24	29E14 10					602	37	62	H	NP5
886	POTGIETERSRUS	24S09 24	29E14 10					634	41	62	H	NP6
887	POTGIETERSRUS	24S09 24	29E14 10					666	45	62	H	NP7
888	PRETORIA	25S41 21	27E59 02	738	54	70	H	498	24	100	H	GT1
889	PRETORIA	25S41 21	27E59 02	770	58	70	H	530	28	100	H	GT2
890	PRETORIA	25S41 21	27E59 02	570	33	70	H	562	32	100	H	GT3
891	PRETORIA	25S41 21	27E59 02					594	36	100	H	GT4
892	PRETORIA	25S41 21	27E59 02					626	40	100	H	GT5
893	PRETORIA	25S41 21	27E59 02					658	44	100	H	GT6
894	PRETORIA	25S41 21	27E59 02					690	48	100	H	GT7
895	PRETORIA NORTH	25S41 29	28E10 02	738	54	0.02	V	498	24	0.65	V	GT1
896	PRETORIA NORTH	25S41 29	28E10 02	770	58	0.02	V	530	28	0.65	V	GT2
897	PRETORIA NORTH	25S41 29	28E10 02	570	33	0.02	V	562	32	0.65	V	GT3
898	PRETORIA NORTH	25S41 29	28E10 02					594	36	0.65	V	GT4
899	PRETORIA NORTH	25S41 29	28E10 02					626	40	0.65	V	GT5
900	PRETORIA NORTH	25S41 29	28E10 02					658	44	0.65	V	GT6
901	PRETORIA NORTH	25S41 29	28E10 02					690	48	0.65	V	GT7

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
902	PRIESKA	29S40 52	22E36 57	482	22	20	H	490	23	50	H	NC1
903	PRIESKA	29S40 52	22E36 57	546	30	20	H	522	27	50	H	NC2
904	PRIESKA	29S40 52	22E36 57					554	31	50	H	NC3
905	PRIESKA	29S40 52	22E36 57					586	35	50	H	NC4
906	PRIESKA	29S40 52	22E36 57					618	39	50	H	NC5
907	PRIESKA	29S40 52	22E36 57					650	43	50	H	NC6
908	PRIESKA	29S40 52	22E36 57					682	47	50	H	NC7
909	QUDENI	28S38 03	30E51 59	786	60	15.1	V	482	22	75	V	KZ1
910	QUDENI	28S38 03	30E51 59	754	56	15.1	V	514	26	75	V	KZ2
911	QUDENI	28S38 03	30E51 59					546	30	75	V	KZ3
912	QUDENI	28S38 03	30E51 59					578	34	75	V	KZ4
913	QUDENI	28S38 03	30E51 59					626	40	75	V	KZ5
914	QUDENI	28S38 03	30E51 59					650	43	75	V	KZ6
915	QUDENI	28S38 03	30E51 59					682	47	75	V	KZ7
916	QUEENSTOWN	31S43 56	26E47 05	514	26	50	H	490	23	58	H	EC1
917	QUEENSTOWN	31S43 56	26E47 05	546	30	50	H	522	27	58	H	EC2
918	QUEENSTOWN	31S43 56	26E47 05					554	31	58	H	EC3
919	QUEENSTOWN	31S43 56	26E47 05					586	35	58	H	EC4
920	QUEENSTOWN	31S43 56	26E47 05					610	38	58	H	EC5
921	QUEENSTOWN	31S43 56	26E47 05					642	42	58	H	EC6
922	QUEENSTOWN	31S43 56	26E47 05					674	46	58	H	EC7
923	RIVERSDALE	34S01 08	21E07 39	562	32	41	H	474	21	16	H	CA1
924	RIVERSDALE	34S01 08	21E07 39	594	36	41	H	506	25	16	H	CA2
925	RIVERSDALE	34S01 08	21E07 39					538	29	16	H	CA3
926	RIVERSDALE	34S01 08	21E07 39					570	33	16	H	CA4
927	RIVERSDALE	34S01 08	21E07 39					602	37	16	H	CA5
928	RIVERSDALE	34S01 08	21E07 39					634	41	16	H	CA6
929	RIVERSDALE	34S01 08	21E07 39					666	45	16	H	CA7
930	RUSTENBURG	25S36 59	27E07 05	666	45	5	H	482	22	32	H	NW1
931	RUSTENBURG	25S36 59	27E07 05	730	53	5	H	514	26	32	H	NW2
932	RUSTENBURG	25S36 59	27E07 05					546	30	32	H	NW3
933	RUSTENBURG	25S36 59	27E07 05					610	38	32	H	NW5
934	RUSTENBURG	25S36 59	27E07 05					642	42	32	H	NW6
935	RUSTENBURG	25S36 59	27E07 05					674	46	32	H	NW7
936	SABIE	25S07 46	30E45 35	490	23	0.1	V	490	23	0.1	V	MP1
937	SABIE	25S07 46	30E45 35	522	27	0.1	V	522	27	0.1	V	MP2
938	SABIE	25S07 46	30E45 35					554	31	0.1	V	MP3
939	SABIE	25S07 46	30E45 35					586	35	0.1	V	MP4
940	SABIE	25S07 46	30E45 35					610	38	0.1	V	MP5
941	SABIE	25S07 46	30E45 35					642	42	0.1	V	MP6
942	SABIE	25S07 46	30E45 35					674	46	0.1	V	MP7
943	SCHWEIZER RENEKE	27S08 13	25E13 07	658	44	50	H	482	22	100	H	NW1
944	SCHWEIZER RENEKE	27S08 13	25E13 07	626	40	10	H	514	26	100	H	NW2
945	SCHWEIZER RENEKE	27S08 13	25E13 07					546	30	100	H	NW3
946	SCHWEIZER RENEKE	27S08 13	25E13 07					578	34	100	H	NW4
947	SCHWEIZER RENEKE	27S08 13	25E13 07					610	38	100	H	NW5
948	SCHWEIZER RENEKE	27S08 13	25E13 07					642	42	100	H	NW6
949	SCHWEIZER RENEKE	27S08 13	25E13 07					674	46	100	H	NW7
950	SEA POINT	33S54 33	18E23 51	610	38	0.3	V	474	21	0.4	V	CA1
951	SEA POINT	33S54 33	18E23 51	706	50	0.3	V	506	25	0.4	V	CA2
952	SEA POINT	33S54 33	18E23 51	562	32	0.3	V	538	29	0.4	V	CA3
953	SEA POINT	33S54 33	18E23 51					570	33	0.4	V	CA4
954	SEA POINT	33S54 33	18E23 51					602	37	0.4	V	CA5

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
955	SEA POINT	33S54 33	18E23 51					634	41	0.4	V	CA6
956	SEA POINT	33S54 33	18E23 51					666	45	0.4	V	CA7
957	SENEKAL	28S15 19	27E30 26	706	50	10	H	474	21	10	H	FS1
958	SENEKAL	28S15 19	27E30 26	738	54	1	H	506	25	10	H	FS2
959	SENEKAL	28S15 19	27E30 26					538	29	10	H	FS3
960	SENEKAL	28S15 19	27E30 26					570	33	10	H	FS4
961	SENEKAL	28S15 19	27E30 26					602	37	10	H	FS5
962	SENEKAL	28S15 19	27E30 26					634	41	10	H	FS6
963	SENEKAL	28S15 19	27E30 26					666	45	10	H	FS7
964	SIBASA	22S56 57	30E26 54	594	36	8	V	482	22	16	V	NP1
965	SIBASA	22S56 57	30E26 54	562	32	8	V	514	26	16	V	NP2
966	SIBASA	22S56 57	30E26 54					546	30	16	V	NP3
967	SIBASA	22S56 57	30E26 54					578	34	16	V	NP4
968	SIBASA	22S56 57	30E26 54					602	37	16	V	NP5
969	SIBASA	22S56 57	30E26 54					634	41	16	V	NP6
970	SIBASA	22S56 57	30E26 54					666	45	16	V	NP7
971	SIMONSTOWN	34S11 55	18E25 36	610	38	0.2	V	474	21	2.1	V	CA1
972	SIMONSTOWN	34S11 55	18E25 36	706	50	0.2	V	506	25	2.1	V	CA2
973	SIMONSTOWN	34S11 55	18E25 36	562	32	0.2	V	538	29	2.1	V	CA3
974	SIMONSTOWN	34S11 55	18E25 36					570	33	2.1	V	CA4
975	SIMONSTOWN	34S11 55	18E25 36					602	37	2.1	V	CA5
976	SIMONSTOWN	34S11 55	18E25 36					634	41	2.1	V	CA6
977	SIMONSTOWN	34S11 55	18E25 36					666	45	2.1	V	CA7
978	SOMERSET EAST	32S42 45	25E34 41	794	61	0.05	V	490	23	0.2	V	EC1
979	SOMERSET EAST	32S42 45	25E34 41	826	65	0.05	V	522	27	0.2	V	EC2
980	SOMERSET EAST	32S42 45	25E34 41					554	31	0.2	V	EC3
981	SOMERSET EAST	32S42 45	25E34 41					586	35	0.2	V	EC4
982	SOMERSET EAST	32S42 45	25E34 41					610	38	0.2	V	EC5
983	SOMERSET EAST	32S42 45	25E34 41					642	42	0.2	V	EC6
984	SOMERSET EAST	32S42 45	25E34 41					674	46	0.2	V	EC7
985	SPRINGBOK	29S35 04	17E48 27	474	21	10	H	490	23	10	H	NC1
986	SPRINGBOK	29S35 04	17E48 27	506	25	10	H	522	27	10	H	NC2
987	SPRINGBOK	29S35 04	17E48 27					554	31	10	H	NC3
988	SPRINGBOK	29S35 04	17E48 27					586	35	10	H	NC4
989	SPRINGBOK	29S35 04	17E48 27					618	39	10	H	NC5
990	SPRINGBOK	29S35 04	17E48 27					650	43	10	H	NC6
991	SPRINGBOK	29S35 04	17E48 27					682	47	10	H	NC7
992	SPRINGFONTEIN	30S16 14	25E46 08	642	42	10	H	474	21	20	H	FS1
993	SPRINGFONTEIN	30S16 14	25E46 08	674	46	10	H	506	25	20	H	FS2
994	SPRINGFONTEIN	30S16 14	25E46 08					538	29	20	H	FS3
995	SPRINGFONTEIN	30S16 14	25E46 08					570	33	20	H	FS4
996	SPRINGFONTEIN	30S16 14	25E46 08					602	37	20	H	FS5
997	SPRINGFONTEIN	30S16 14	25E46 08					634	41	20	H	FS6
998	SPRINGFONTEIN	30S16 14	25E46 08					666	45	20	H	FS7
999	STANDERTON	26S57 37	29E12 51	642	42	0.1	V	490	23	0.25	V	MP1
1000	STANDERTON	26S57 37	29E12 51	674	46	0.1	V	522	27	0.25	V	MP2
1001	STANDERTON	26S57 37	29E12 51					554	31	0.25	V	MP3
1002	STANDERTON	26S57 37	29E12 51					586	35	0.25	V	MP4
1003	STANDERTON	26S57 37	29E12 51					610	38	0.25	V	MP5
1004	STANDERTON	26S57 37	29E12 51					642	42	0.25	V	MP6
1005	STANDERTON	26S57 37	29E12 51					674	46	0.25	V	MP7
1006	STELLENBOSCH	33S54 59	18E52 10	610	38	0.5	V	474	21	0.8	V	CA1
1007	STELLENBOSCH	33S54 59	18E52 10	706	50	0.5	V	506	25	0.8	V	CA2

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
1008	STELLENBOSCH	33S54 59	18E52 10	562	32	0.5	V	538	29	0.8	V	CA3
1009	STELLENBOSCH	33S54 59	18E52 10					570	33	0.8	V	CA4
1010	STELLENBOSCH	33S54 59	18E52 10					602	37	0.8	V	CA5
1011	STELLENBOSCH	33S54 59	18E52 10					634	41	0.8	V	CA6
1012	STELLENBOSCH	33S54 59	18E52 10					666	45	0.8	V	CA7
1013	STERKSPRUIT	30S41 44	27E16 14	666	45	20	V	490	23	20	V	EC1
1014	STERKSPRUIT	30S41 44	27E16 14	698	49	20	V	522	27	20	V	EC2
1015	STERKSPRUIT	30S41 44	27E16 14					554	31	20	V	EC3
1016	STERKSPRUIT	30S41 44	27E16 14					586	35	20	V	EC4
1017	STERKSPRUIT	30S41 44	27E16 14					610	38	20	V	EC5
1018	STERKSPRUIT	30S41 44	27E16 14					642	42	20	V	EC6
1019	STERKSPRUIT	30S41 44	27E16 14					674	46	20	V	EC7
1020	STRAALHOEK	30S20 49	29E50 53	714	51	10	V	482	22	10	V	KZ1
1021	STRAALHOEK	30S20 49	29E50 53	738	54	10	V	514	26	10	V	KZ2
1022	STRAALHOEK	30S20 49	29E50 53					546	30	10	V	KZ3
1023	STRAALHOEK	30S20 49	29E50 53					578	34	10	V	KZ4
1024	STRAALHOEK	30S20 49	29E50 53					626	40	10	V	KZ5
1025	STRAALHOEK	30S20 49	29E50 53					650	43	10	V	KZ6
1026	STRAALHOEK	30S20 49	29E50 53					682	47	10	V	KZ7
1027	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	506	25	0.25	V	474	21	0.25	V	FS1
1028	SUIDRAND (KROONSTAD)	27S41 18	27E14 16	538	29	0.25	V	506	25	0.25	V	FS2
1029	SUIDRAND (KROONSTAD)	27S41 18	27E14 16					538	29	0.25	V	FS3
1030	SUIDRAND (KROONSTAD)	27S41 18	27E14 16					570	33	0.25	V	FS4
1031	SUIDRAND (KROONSTAD)	27S41 18	27E14 16					602	37	0.25	V	FS5
1032	SUIDRAND (KROONSTAD)	27S41 18	27E14 16					634	41	0.25	V	FS6
1033	SUIDRAND (KROONSTAD)	27S41 18	27E14 16					666	45	0.25	V	FS7
1034	SUNNYSIDE	25S45 58	28E12 21	738	54	1	V	498	24	20	V	GT1
1035	SUNNYSIDE	25S45 58	28E12 21	770	58	1	V	530	28	20	V	GT2
1036	SUNNYSIDE	25S45 58	28E12 21	570	33	1	V	562	32	20	V	GT3
1037	SUNNYSIDE	25S45 58	28E12 21					594	36	20	V	GT4
1038	SUNNYSIDE	25S45 58	28E12 21					626	40	20	V	GT5
1039	SUNNYSIDE	25S45 58	28E12 21					658	44	20	V	GT6
1040	SUNNYSIDE	25S45 58	28E12 21					690	48	20	V	GT7
1041	SUPINGSTAD	24S47 24	26E01 35					610	38	2	V	NW5
1042	SUPINGSTAD	24S47 24	26E01 35					642	42	2	V	NW6
1043	SUPINGSTAD	24S47 24	26E01 35					674	46	2	V	NW7
1044	SUURBERG	33S14 55	25E34 27	610	38	5	H	490	23	40	H	EC1
1045	SUURBERG	33S14 55	25E34 27	642	42	5	H	522	27	40	H	EC2
1046	SUURBERG	33S14 55	25E34 27					554	31	40	H	EC3
1047	SUURBERG	33S14 55	25E34 27					586	35	40	H	EC4
1048	SUURBERG	33S14 55	25E34 27					610	38	40	H	EC5
1049	SUURBERG	33S14 55	25E34 27					642	42	40	H	EC6
1050	SUURBERG	33S14 55	25E34 27					674	46	40	H	EC7
1051	SWARTRUGGENS	25S40 59	26E48 09	682	47	0.5	V	482	22	1	V	NW1
1052	SWARTRUGGENS	25S40 59	26E48 09	714	51	0.5	V	514	26	1	V	NW2
1053	SWARTRUGGENS	25S40 59	26E48 09					546	30	1	V	NW3
1054	SWARTRUGGENS	25S40 59	26E48 09					610	38	1	V	NW5
1055	SWARTRUGGENS	25S40 59	26E48 09					642	42	1	V	NW6
1056	SWARTRUGGENS	25S40 59	26E48 09					674	46	1	V	NW7
1057	TABLE MOUNTAIN	33S57 26	18E24 11	610	38	0.2	V	474	21	0.6	V	CA1
1058	TABLE MOUNTAIN	33S57 26	18E24 11	706	50	0.5	V	506	25	0.6	V	CA2
1059	TABLE MOUNTAIN	33S57 26	18E24 11	562	32	0.5	V	538	29	0.6	V	CA3
1060	TABLE MOUNTAIN	33S57 26	18E24 11					570	33	0.6	V	CA4

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
1061	TABLE MOUNTAIN	33S57 26	18E24 11					602	37	0.6	V	CA5
1062	TABLE MOUNTAIN	33S57 26	18E24 11					634	41	0.6	V	CA6
1063	TABLE MOUNTAIN	33S57 26	18E24 11					666	45	0.6	V	CA7
1064	TAUNG	27S31 47	24E37 26	618	39	18	H	482	22	18	H	NW1
1065	TAUNG	27S31 47	24E37 26	714	51	18	H	514	26	18	H	NW2
1066	TAUNG	27S31 47	24E37 26					546	30	18	H	NW3
1067	TAUNG	27S31 47	24E37 26					578	34	18	H	NW4
1068	TAUNG	27S31 47	24E37 26					610	38	18	H	NW5
1069	TAUNG	27S31 47	24E37 26					642	42	18	H	NW6
1070	TAUNG	27S31 47	24E37 26					674	46	18	H	NW7
1071	THABAZIMBI	24S27 59	27E36 51					474	21	10	H	NP1A
1072	THABAZIMBI	24S27 59	27E36 51					506	25	10	H	NP2A
1073	THABAZIMBI	24S27 59	27E36 51					538	29	10	H	NP3A
1074	THABAZIMBI	24S27 59	27E36 51					570	33	10	H	NP4A
1075	THABAZIMBI	24S27 59	27E36 51					618	39	10	H	NP5A
1076	THABAZIMBI	24S27 59	27E36 51					650	43	10	H	NP6A
1077	THABAZIMBI	24S27 59	27E36 51					682	47	10	H	NP7A
1078	THE BLUFF	29S54 42	31E00 44	674	46	1.3	V	482	22	2.5	V	KZ1
1079	THE BLUFF	29S54 42	31E00 44	706	50	1.3	V	514	26	2.5	V	KZ2
1080	THE BLUFF	29S54 42	31E00 44	506	25	1.3	V	546	30	2.5	V	KZ3
1081	THE BLUFF	29S54 42	31E00 44					578	34	2.5	V	KZ4
1082	THE BLUFF	29S54 42	31E00 44					626	40	2.5	V	KZ5
1083	THE BLUFF	29S54 42	31E00 44					650	43	2.5	V	KZ6
1084	THE BLUFF	29S54 42	31E00 44					682	47	2.5	V	KZ7
1085	THEUNISSEN	28S11 55	26E34 50	546	30	10	H	474	21	35	H	FS1
1086	THEUNISSEN	28S11 55	26E34 50	578	34	10	H	506	25	35	H	FS2
1087	THEUNISSEN	28S11 55	26E34 50	650	43	10	H	538	29	35	H	FS3
1088	THEUNISSEN	28S11 55	26E34 50					570	33	35	H	FS4
1089	THEUNISSEN	28S11 55	26E34 50					602	37	35	H	FS5
1090	THEUNISSEN	28S11 55	26E34 50					634	41	35	H	FS6
1091	THEUNISSEN	28S11 55	26E34 50					666	45	35	H	FS7
1092	TOLWE	23S04 59	28E27 29	682	47	16	V	482	22	16	V	NP1
1093	TOLWE	23S04 59	28E27 29	714	51	16	V	514	26	16	V	NP2
1094	TOLWE	23S04 59	28E27 29					546	30	16	V	NP3
1095	TOLWE	23S04 59	28E27 29					578	34	16	V	NP4
1096	TOLWE	23S04 59	28E27 29					602	37	16	V	NP5
1097	TOLWE	23S04 59	28E27 29					634	41	16	V	NP6
1098	TOLWE	23S04 59	28E27 29					666	45	16	V	NP7
1099	TOUWSRIVIER	33S20 59	20E01 12	562	32	0.02	V	474	21	0.1	V	CA1
1100	TOUWSRIVIER	33S20 59	20E01 12	594	36	0.02	V	506	25	0.1	V	CA2
1101	TOUWSRIVIER	33S20 59	20E01 12					538	29	0.1	V	CA3
1102	TOUWSRIVIER	33S20 59	20E01 12					570	33	0.1	V	CA4
1103	TOUWSRIVIER	33S20 59	20E01 12					602	37	0.1	V	CA5
1104	TOUWSRIVIER	33S20 59	20E01 12					634	41	0.1	V	CA6
1105	TOUWSRIVIER	33S20 59	20E01 12					666	45	0.1	V	CA7
1106	TSHAMAVUDZI	22S39 15	30E31 42	594	36	0.25	V	482	22	5	V	NP1
1107	TSHAMAVUDZI	22S39 15	30E31 42	562	32	0.25	V	514	26	5	V	NP2
1108	TSHAMAVUDZI	22S39 15	30E31 42					546	30	5	V	NP3
1109	TSHAMAVUDZI	22S39 15	30E31 42					578	34	5	V	NP4
1110	TSHAMAVUDZI	22S39 15	30E31 42					602	37	5	V	NP5
1111	TSHAMAVUDZI	22S39 15	30E31 42					634	41	5	V	NP6
1112	TSHAMAVUDZI	22S39 15	30E31 42					666	45	5	V	NP7
1113	TYGERBERG	33S52 31	18E35 44	610	38	2	V	474	21	50	V	CA1

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
1114	TYGERBERG	33S52 31	18E35 44	706	50	2	V	506	25	50	V	CA2
1115	TYGERBERG	33S52 31	18E35 44	562	32	1.9999	V	538	29	50	V	CA3
1116	TYGERBERG	33S52 31	18E35 44					570	33	50	V	CA4
1117	TYGERBERG	33S52 31	18E35 44					602	37	50	V	CA5
1118	TYGERBERG	33S52 31	18E35 44					634	41	50	V	CA6
1119	TYGERBERG	33S52 31	18E35 44					666	45	50	V	CA7
1120	TZANEEN	23S47 06	30E00 17	770	58	20	H	482	22	80	H	NP1
1121	TZANEEN	23S47 06	30E00 17	802	62	20	H	514	26	80	H	NP2
1122	TZANEEN	23S47 06	30E00 17					546	30	80	H	NP3
1123	TZANEEN	23S47 06	30E00 17					578	34	80	H	NP4
1124	TZANEEN	23S47 06	30E00 17					602	37	80	H	NP5
1125	TZANEEN	23S47 06	30E00 17					634	41	80	H	NP6
1126	TZANEEN	23S47 06	30E00 17					666	45	80	H	NP7
1127	UBOMBO	27S33 42	32E04 52	730	53	10	H	482	22	10	H	KZ1
1128	UBOMBO	27S33 42	32E04 52	762	57	10	H	514	26	5	H	KZ2
1129	UBOMBO	27S33 42	32E04 52					546	30	5	H	KZ3
1130	UBOMBO	27S33 42	32E04 52					578	34	5	H	KZ4
1131	UBOMBO	27S33 42	32E04 52					626	40	5	H	KZ5
1132	UBOMBO	27S33 42	32E04 52					682	47	5	H	KZ7
1133	UGIE	31S11 28	27E58 26	618	39	0.5	V	490	23	0.75	V	EC1
1134	UGIE	31S11 28	27E58 26	650	43	0.5	V	522	27	0.75	V	EC2
1135	UGIE	31S11 28	27E58 26					554	31	0.75	V	EC3
1136	UGIE	31S11 28	27E58 26					586	35	0.75	V	EC4
1137	UGIE	31S11 28	27E58 26					610	38	0.75	V	EC5
1138	UGIE	31S11 28	27E58 26					642	42	0.75	V	EC6
1139	UGIE	31S11 28	27E58 26					674	46	0.75	V	EC7
1140	ULUNDI	28S27 00	31E23 38	786	60	10	H	482	22	50	V	KZ1
1141	ULUNDI	28S27 00	31E23 38	754	56	10	H	514	26	50	V	KZ2
1142	ULUNDI	28S27 00	31E23 38					546	30	50	V	KZ3
1143	ULUNDI	28S27 00	31E23 38					578	34	50	V	KZ4
1144	ULUNDI	28S27 00	31E23 38					626	40	50	V	KZ5
1145	ULUNDI	28S27 00	31E23 38					650	43	50	V	KZ6
1146	ULUNDI	28S27 00	31E23 38					682	47	50	V	KZ7
1147	UMTATA	31S35 48	28E44 36	634	41	10	H	490	23	10	H	EC1
1148	UMTATA	31S35 48	28E44 36	578	34	10	H	522	27	10	H	EC2
1149	UMTATA	31S35 48	28E44 36					554	31	10	H	EC3
1150	UMTATA	31S35 48	28E44 36					586	35	10	H	EC4
1151	UMTATA	31S35 48	28E44 36					610	38	10	H	EC5
1152	UMTATA	31S35 48	28E44 36					642	42	10	H	EC6
1153	UMTATA	31S35 48	28E44 36					674	46	10	H	EC7
1154	UNIONDALE	33S43 24	23E03 02	746	55	2.5	V	474	21	2.5	V	CA1
1155	UNIONDALE	33S43 24	23E03 02	594	36	1	V	506	25	2.5	V	CA2
1156	UNIONDALE	33S43 24	23E03 02					538	29	2.5	V	CA3
1157	UNIONDALE	33S43 24	23E03 02					570	33	2.5	V	CA4
1158	UNIONDALE	33S43 24	23E03 02					602	37	2.5	V	CA5
1159	UNIONDALE	33S43 24	23E03 02					634	41	2.5	V	CA6
1160	UNIONDALE	33S43 24	23E03 02					666	45	2.5	V	CA7
1161	UNIONDALE TOWN	33S38 49	23E07 34	594	36	0.005	V	474	21	1	V	CA1
1162	UNIONDALE TOWN	33S38 49	23E07 34	746	55	0.005	V	506	25	1	V	CA2
1163	UNIONDALE TOWN	33S38 49	23E07 34					538	29	1	V	CA3
1164	UNIONDALE TOWN	33S38 49	23E07 34					570	33	1	V	CA4
1165	UNIONDALE TOWN	33S38 49	23E07 34					602	37	1	V	CA5
1166	UNIONDALE TOWN	33S38 49	23E07 34					634	41	1	V	CA6

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
1167	UNIONDALE TOWN	33S38 49	23E07 34					666	45	1	V	CA7
1168	UPINGTON	28S52 58	21E44 11	570	33	50	H	490	23	50	H	NC1
1169	UPINGTON	28S52 58	21E44 11	538	29	50	H	522	27	50	H	NC2
1170	UPINGTON	28S52 58	21E44 11					554	31	50	H	NC3
1171	UPINGTON	28S52 58	21E44 11					586	35	50	H	NC4
1172	UPINGTON	28S52 58	21E44 11					618	39	50	H	NC5
1173	UPINGTON	28S52 58	21E44 11					650	43	50	H	NC6
1174	UPINGTON	28S52 58	21E44 11					682	47	50	H	NC7
1175	UPINGTON TOWN	28S30 25	21E12 00	570	33	0.38	V	490	23	0.4	V	NC1
1176	UPINGTON TOWN	28S30 25	21E12 00	538	29	0.4	V	522	27	0.4	V	NC2
1177	UPINGTON TOWN	28S30 25	21E12 00					554	31	0.4	V	NC3
1178	UPINGTON TOWN	28S30 25	21E12 00					586	35	0.4	V	NC4
1179	UPINGTON TOWN	28S30 25	21E12 00					618	39	0.4	V	NC5
1180	UPINGTON TOWN	28S30 25	21E12 00					650	43	0.4	V	NC6
1181	UPINGTON TOWN	28S30 25	21E12 00					682	47	0.4	V	NC7
1182	VANRHYNSDORP	31S45 17	18E41 22	690	48	50	H	474	21	50	H	CA1
1183	VANRHYNSDORP	31S45 17	18E41 22	722	52	50	H	506	25	50	H	CA2
1184	VANRHYNSDORP	31S45 17	18E41 22					538	29	50	H	CA3
1185	VANRHYNSDORP	31S45 17	18E41 22					570	33	50	H	CA4
1186	VANRHYNSDORP	31S45 17	18E41 22					602	37	50	H	CA5
1187	VANRHYNSDORP	31S45 17	18E41 22					634	41	50	H	CA6
1188	VANRHYNSDORP	31S45 17	18E41 22					666	45	50	H	CA7
1189	VERULAM	29S38 25	31E02 19	554	31	0.01	V	482	22	0.1	V	KZ1
1190	VERULAM	29S38 25	31E02 19	586	35	0.01	V	514	26	0.1	V	KZ2
1191	VERULAM	29S38 25	31E02 19					546	30	0.1	V	KZ3
1192	VERULAM	29S38 25	31E02 19					578	34	0.1	V	KZ4
1193	VERULAM	29S38 25	31E02 19					626	40	0.1	V	KZ5
1194	VERULAM	29S38 25	31E02 19					650	43	0.1	V	KZ6
1195	VERULAM	29S38 25	31E02 19					682	47	0.1	V	KZ7
1196	VICTORIA WEST	31S41 15	23E13 50					498	24	10	H	NC1A
1197	VICTORIA WEST	31S41 15	23E13 50					530	28	10	H	NC2A
1198	VICTORIA WEST	31S41 15	23E13 50					562	32	10	H	NC3A
1199	VICTORIA WEST	31S41 15	23E13 50					594	36	10	H	NC4A
1200	VICTORIA WEST	31S41 15	23E13 50					626	40	10	H	NC5A
1201	VICTORIA WEST	31S41 15	23E13 50					658	44	10	H	NC6A
1202	VICTORIA WEST	31S41 15	23E13 50					690	48	10	H	NC7A
1203	VILLIERSDORP	33S58 10	19E30 22	730	53	10	H	474	21	60	H	CA1
1204	VILLIERSDORP	33S58 10	19E30 22	826	65	10	H	506	25	60	H	CA2
1205	VILLIERSDORP	33S58 10	19E30 22					538	29	60	H	CA3
1206	VILLIERSDORP	33S58 10	19E30 22					570	33	60	H	CA4
1207	VILLIERSDORP	33S58 10	19E30 22					602	37	60	H	CA5
1208	VILLIERSDORP	33S58 10	19E30 22					634	41	60	H	CA6
1209	VILLIERSDORP	33S58 10	19E30 22					666	45	60	H	CA7
1210	VOLKSRUST	27S18 33	29E53 15	770	58	10	H	490	23	15	H	MP1
1211	VOLKSRUST	27S18 33	29E53 15	802	62	10	H	522	27	15	H	MP2
1212	VOLKSRUST	27S18 33	29E53 15					554	31	15	H	MP3
1213	VOLKSRUST	27S18 33	29E53 15					586	35	15	H	MP4
1214	VOLKSRUST	27S18 33	29E53 15					610	38	15	H	MP5
1215	VOLKSRUST	27S18 33	29E53 15					642	42	15	H	MP6
1216	VOLKSRUST	27S18 33	29E53 15					674	46	15	H	MP7
1217	VRYHEID	27S44 27	30E47 38	514	26	10	H	482	22	10	H	KZ1
1218	VRYHEID	27S44 27	30E47 38	546	30	10	H	514	26	10	H	KZ2
1219	VRYHEID	27S44 27	30E47 38					546	30	10	H	KZ3

Annexure J

DIGITAL TERRESTRIAL TELEVISION SFN NETWORKS POST 2015

NO	STATION NAME	GEO. CO-ORDINATES		EXISTING				POST ASO				MUX
		LAT	LONG	FREQ (MHZ)	CH	ERP (KW)	POL	FREQ (MHZ)	CH	ERP (KW)	POL	
1220	VRYHEID	27S44 27	30E47 38					578	34	10	H	KZ4
1221	VRYHEID	27S44 27	30E47 38					626	40	10	H	KZ5
1222	VRYHEID	27S44 27	30E47 38					650	43	10	H	KZ6
1223	VRYHEID	27S44 27	30E47 38					682	47	10	H	KZ7
1224	WELVERDIEND	26S26 48	27E14 53	490	23	10	H	498	24	90	H	GT1
1225	WELVERDIEND	26S26 48	27E14 53	554	31	10	H	530	28	90	H	GT2
1226	WELVERDIEND	26S26 48	27E14 53					562	32	90	H	GT3
1227	WELVERDIEND	26S26 48	27E14 53					594	36	90	H	GT4
1228	WELVERDIEND	26S26 48	27E14 53					626	40	90	H	GT5
1229	WELVERDIEND	26S26 48	27E14 53					658	44	90	H	GT6
1230	WELVERDIEND	26S26 48	27E14 53					690	48	90	H	GT7
1231	WILLISTON	31S19 30	20E55 04	610	38	1	H	490	23	10	H	NC1
1232	WILLISTON	31S19 30	20E55 04	674	46	1	H	522	27	10	H	NC2
1233	WILLISTON	31S19 30	20E55 04					554	31	10	H	NC3
1234	WILLISTON	31S19 30	20E55 04					586	35	10	H	NC4
1235	WILLISTON	31S19 30	20E55 04					618	39	10	H	NC5
1236	WILLISTON	31S19 30	20E55 04					650	43	10	H	NC6
1237	WILLISTON	31S19 30	20E55 04					682	47	10	H	NC7
1238	WILLOWMORE	33S14 05	23E27 36	618	39	1	H	490	23	1	H	EC1
1239	WILLOWMORE	33S14 05	23E27 36	714	51	1	H	522	27	1	H	EC2
1240	WILLOWMORE	33S14 05	23E27 36					554	31	1	H	EC3
1241	WILLOWMORE	33S14 05	23E27 36					586	35	1	H	EC4
1242	WILLOWMORE	33S14 05	23E27 36					610	38	1	H	EC5
1243	WILLOWMORE	33S14 05	23E27 36					642	42	1	H	EC6
1244	WILLOWMORE	33S14 05	23E27 36					674	46	1	H	EC7
1245	WITSIESHOEK	28S31 04	28E50 49	578	34	0.25	V	474	21	10	V	FS1
1246	WITSIESHOEK	28S31 04	28E50 49	594	36	0.25	V	506	25	10	V	FS2
1247	WITSIESHOEK	28S31 04	28E50 49					538	29	10	V	FS3
1248	WITSIESHOEK	28S31 04	28E50 49					570	33	10	V	FS4
1249	WITSIESHOEK	28S31 04	28E50 49					602	37	10	V	FS5
1250	WITSIESHOEK	28S31 04	28E50 49					634	41	10	V	FS6
1251	WITSIESHOEK	28S31 04	28E50 49					666	45	10	V	FS7
1252	ZEERUST	25S51 37	26E02 51	618	39	20	H	482	22	20	H	NW1
1253	ZEERUST	25S51 37	26E02 51	594	36	20	H	514	26	20	H	NW2
1254	ZEERUST	25S51 37	26E02 51					546	30	20	H	NW3
1255	ZEERUST	25S51 37	26E02 51					610	38	20	H	NW5
1256	ZEERUST	25S51 37	26E02 51					642	42	20	H	NW6
1257	ZEERUST	25S51 37	26E02 51					674	46	20	H	NW7

Annexure K

ANALOGUE TV TRANSMITTERS OPERATING ABOVE 790MHZ (2013-2015)

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
1	ALEXANDER BAY	28S36 39	16E29 55	791.25	61	-20	0.1	V	SBC1	OPE	PBS	7/17/1998
2	ALEXANDER BAY	28S36 39	16E29 55	823.25	65	-20	0.1	V	SBC3	OPE	PBS	7/17/1998
3	ALI WAL NORTH	30S47 05	26E34 00	791.25	61	20	100	H	SBC2	OPE	PBS	4/1/1980
4	AMANDA GLEN	33S51 18	18E40 33	791.25	61	20	0.02	V	etv	OPE	CML	7/24/2000
5	BETHLEHEM	28S14 10	28E29 58	807.25	63	-20	100	H	SBC1	OPE	PBS	7/1/1986
6	BETHLEHEM	28S14 10	28E29 58	839.25	67	-20	100	H	SBC3	OPE	PBS	8/18/2006
7	BETHLEHEM TOWN	28S13 17	28E19 54	791.25	61	20	0.15	V	MNET	OPE	CML	6/1/1993
8	BEZ VALLEY	26S11 41	28E05 00	815.25	64	-20	0.07	V	MNET	OPE	CML	3/1/1987
9	BEZ VALLEY	26S11 41	28E05 00	847.25	68	-20	0.07	V	SBC2	OPE	PBS	1/1/1982
10	CAPE TOWN	34S03 18	18E23 11	799.25	62	0	10	H	SBC3	OPE	PBS	8/1/1992
11	CHRISSIESMEER	26S16 37	30E13 53	807.25	63	0	0.008	V	SBC3	OPE	PBS	12/15/2011
12	CHRISTIANA	27S53 03	24E55 50	799.25	62	20	10	H	SBC2	OPE	PBS	10/1/1979
13	CHRISTIANA	27S53 03	24E55 50	831.25	66	20	10	H	SBC3	OPE	PBS	11/30/1997
14	DORINGKRUIN	26S49 05	26E41 00	847.25	68	-20	0.02	V	MNET	OPE	CML	9/1/1989
15	DULLSTROOM	25S34 21	30E11 17	791.25	61	20	2	H	SBC1	OPE	PBS	7/1/1993
16	DZAMBA	22S49 05	30E18 41	839.25	67	-20	0.25	V	SBC1	OPE	PBS	8/1/1990
17	EKULINDENI	26S03 18	31E00 46	791.25	61	0	0.008	V	SBC3	OPE	PBS	6/10/2010
18	ENZELSBERG	25S25 07	26E13 16	839.25	67	-20	2	H	SBC3	OPE	PBS	2/28/2003
19	ERMELO	26S30 35	29E59 57	839.25	67	20	0.05	V	MNET	OPE	CML	10/1/1992
20	FISHHOEK	34S08 59	18E26 08	807.25	63	-20	0.05	V	SBC3	OPE	PBS	2/1/1994
21	FISHHOEK	34S08 59	18E26 08	839.25	67	-20	0.05	V	MNET	OPE	CML	2/1/1994
22	FRANSCHHOEK	33S54 26	19E04 23	791.25	61	0	1	V	MNET	OPE	CML	9/1/1987
23	FRANSCHHOEK	33S54 26	19E04 23	823.25	65	0	1	V	SBC3	OPE	PBS	10/1/1992
24	GREYTOWN	29S00 46	30E32 10	791.25	61	-20	10	H	SBC1	OPE	PBS	7/1/1993
25	GREYTOWN	29S00 46	30E32 10	823.25	65	-20	10	H	SBC3	OPE	PBS	11/30/1997
26	GREYTOWN DORP	29S02 08	30E36 49	839.25	67	20	0.03	V	SBC3	OPE	PBS	6/1/2000
27	HEIDELBERG	26S29 19	28E20 48	815.25	64	20	0.1	V	SBC1	OPE	PBS	10/1/1985
28	HEIDELBERG	26S29 19	28E20 48	847.25	68	20	0.1	V	MNET	OPE	CML	7/1/1990
29	HOUT BAY	34S00 46	18E20 51	815.25	64	0	2.5	V	MNET	OPE	CML	8/1/1987
30	HOUT BAY	34S00 46	18E20 51	847.25	68	0	2.5	V	SBC3	OPE	PBS	10/1/1992
31	KEIMOES	28S43 00	20E59 50	815.25	64	0	0.0398	V	SBC3	OPE	PBS	9/30/2012
32	KING WILLIAMS TOWN	32S40 44	27E15 36	847.25	68	-20	18	H	SBC3	OPE	PBS	1/30/1998
33	KRAKEELRIVIER	33S48 49	23E43 30	807.25	63	0	0.0398	V	SBC3	OPE	PBS	9/26/2012
34	KROONSTAD	27S25 17	27E11 07	791.25	61	0	100	H	SBC1	OPE	PBS	1/1/1983
35	KROONSTAD	27S25 17	27E11 07	823.25	65	0	100	H	SBC3	OPE	PBS	12/1/1993
36	LADYBRAND	29S10 18	27E22 42	847.25	68	20	10	H	etv	OPE	CML	6/28/2000
37	MADIBOGO	26S27 28	25E15 14	839.25	67	0	4	H	SBC2	OPE	PBS	4/8/2005
38	MAKADIMA	25S26 41	25E49 10	799.25	62	0	0.2512	V	SBC3	OPE	PBS	6/21/2012
39	MALAMBA	22S53 56	30E15 09	807.25	63	-20	0.08	V	SBC1	OPE	PBS	8/1/1990
40	MANDINI	29S08 33	31E25 33	807.25	63	0	0.008	V	SBC1	OPE	PBS	11/16/2011
41	MANDINI	29S08 33	31E25 33	839.25	67	0	0.008	V	SBC3	OPE	PBS	10/16/2011
42	MENLO PARK	25S46 16	28E16 05	791.25	61	0	0.04	V	MNET	OPE	CML	5/1/1987
43	MENLO PARK	25S46 16	28E16 05	823.25	65	0	0.04	V	SBC3	OPE	PBS	9/1/1991
44	MULBARTON	26S17 38	28E03 56	791.25	61	20	0.03	V	SBC2	OPE	PBS	9/1/1986
45	MULBARTON	26S17 38	28E03 56	823.25	65	20	0.03	V	MNET	OPE	CML	3/1/1992
46	NATURE'S VALLEY	33S58 24	23E34 28	799.25	62	0	0.008	V	SBC3	OPE	PBS	2/14/2012
47	NELSPORT	32S06 36	23E02 05	791.25	61	0	0.008	V	SBC2	OPE	PBS	4/10/2008
48	NEWCASTLE	27S43 07	29E57 12	815.25	64	0	0.5	V	MNET	OP	CML	6/1/1990
49	NEWCASTLE	27S43 07	29E57 12	847.25	68	0	1	V	SBC3	OP	PBS	11/1/1992
50	NONGOMA	27S54 18	31E39 27	799.25	62	20	10	H	SBC2	OPE	PBS	11/1/1995
51	NONGOMA	27S54 18	31E39 27	831.25	66	20	10	H	SBC3	OPE	PBS	11/1/1995
52	NTOMBENI	29S40 52	30E12 09	791.25	61	0	0.0398	V	SBC3	OPE	PBS	9/1/2010
53	NYLSTROOM	24S47 58	28E25 59	807.25	63	20	1	V	SBC3	OPE	PBS	11/1/1995

Annexure K

ANALOGUE TV TRANSMITTERS OPERATING ABOVE 790MHZ (2013-2015)

NO	STATION NAME	GEO. CO-ORDINATES		TRANSMITTER			ANTENNA		ADMINISTRATIVE			
		LAT	LONG	FREQ	CH	OFF SET	ERP	POL	PROG	STAT	CAT	ONAIR DATE
54	PATENSIE	33S45 35	24E49 42	847.25	68	0	0.01	V	SBC3	OPE	PBS	11/1/1995
55	PEARSTON	32S35 12	25E08 17	823.25	65	0	0.008	V	SBC3	OPE	PBS	2/15/2012
56	PORT ELIZABETH CITY	33S55 28	25E35 29	791.25	61	0	2	V	SBC3	OPE	PBS	6/1/1990
57	PORT ELIZABETH CITY	33S55 28	25E35 29	823.25	65	0	0.4	V	MNET	OPE	CML	1/1/1994
58	PORT ST JOHNS	31S36 39	29E31 39	791.25	61	0	1	H	SBC1	OPE	PBS	11/1/1992
59	PORT ST JOHNS	31S36 39	29E31 39	823.25	65	0	4	H	TBNC	OPE	CTY	1/1/1995
60	POTCHEFSTROOM	26S47 45	27E04 16	807.25	63	20	0.1	V	MNET	OPE	CML	9/1/1992
61	RIEMVASMAAK	28S27 36	20E19 47	791.25	61	0	0.008	V	SBC3	OPE	PBS	10/17/2012
62	RUSTENBURG	25S36 59	27E07 05	815.25	64	0	16	H	SBC1	OPE	PBS	3/1/1986
63	RUSTENBURG	25S36 59	27E07 05	847.25	68	0	16	H	etv	OPE	CML	6/14/2000
64	SABIE	25S07 46	30E45 35	815.25	64	0	0.1	V	etv	OPE	CML	10/2/2000
65	SECUNDA	26S29 40	29E12 10	847.25	68	20	0.1	V	MNET	OPE	CML	1/1/1992
66	STANDERTON	26S57 37	29E12 51	815.25	64	0	0.1	V	MNET	OPE	CML	1/1/1993
67	STANDERTON	26S57 37	29E12 51	847.25	68	0	0.1	V	SBC3	OPE	PBS	11/1/1995
68	STELLENBOSCH	33S54 59	18E52 10	815.25	64	0	0.16	V	MNET	OPE	CML	9/1/1987
69	STELLENBOSCH	33S54 59	18E52 10	847.25	68	0	0.16	V	SBC3	OPE	PBS	6/1/1990
70	STEYTLERVILLE	33S19 00	24E20 40	815.25	64	0	0.008	V	SBC3	OPE	PBS	9/12/2012
71	SUNNYSIDE	25S45 58	28E12 21	807.25	63	0	1	V	SBC1	OPE	PBS	8/1/1990
72	SUNNYSIDE	25S45 58	28E12 21	839.25	67	0	1	V	MNET	OPE	CML	8/1/1990
73	SUURBERG	33S14 55	25E34 27	807.25	63	-20	40	H	SBC1	OPE	PBS	11/1/1995
74	SUURBERG	33S14 55	25E34 27	839.25	67	-20	40	H	SBC3	OPE	PBS	11/30/1997
75	TABLE MOUNTAIN	33S57 26	18E24 11	815.25	64	-20	0.6	V	etv	OPE	CML	9/29/1998
76	TJAKASTAD	25S58 51	30E48 32	807.25	63	0	0.008	V	SBC3	OPE	PBS	12/15/2011
77	TYGERBERG	33S52 31	18E35 44	839.25	67	-20	2	V	CAPE	OPE	CTY	9/12/2008
78	TZANEEN	23S47 06	30E00 17	815.25	64	20	151	H	SBC2	OPE	PBS	9/1/1980
79	TZANEEN	23S47 06	30E00 17	847.25	68	20	150	H	etv	OPE	CML	9/29/1998
80	UMTATA	31S35 48	28E44 36	807.25	63	0	10	H	SBC1	OPE	PBS	1/1/1989
81	UMTATA	31S35 48	28E44 36	839.25	67	0	10	H	TBNC	OPE	CTY	2/1/1990
82	VILLIERS	27S02 08	28E36 57	815.25	64	0	0.008	V	SBC1	OPE	PBS	10/9/2009
83	VILLIERS	27S02 08	28E36 57	847.25	68	0	0.008	V	SBC2	OPE	PBS	10/9/2009
84	VILLIERSDORP	33S58 10	19E30 22	791.25	61	-20	112.22	H	SBC3	OPE	PBS	12/1/2002
85	VREDESVALLEI	28S30 10	20E11 01	791.25	61	0	0.008	V	SBC3	OPE	PBS	11/14/2012
86	VRISCHGEWAAGD	25S22 00	28E55 51	791.25	61	0	0.02	V	SBC3	OPE	PBS	7/24/2012
87	WAKKERSTROOM	27S20 28	30E09 43	791.25	61	0	0.008	V	SBC3	OPE	PBS	12/15/2011

Annexure L

PROPOSALS TO CREATE THE "RADIO QUIET ZONE"

1. DTT assignments proosed for removal							
1	Site Name	Geographical	Frequency (MHz)	Channel	ERP(kW)	Service	
		Coordinates					
	Houmoed	019E53 00, 29S12 00	586	35	50	DTT2	
	Pofadder	018E56 25, 29S14 30	746	55	10	DTT1	
	Pofadder	018E56 25, 29S14 30	778	59	10	DTT2	
2. DTT assignments - Effective Radiated Power (ERP) proposed for reduction							
Number	Site Name	Geographical	Frequency	Channel	Existing ERP(kW)	Proposed	Service
	Faans Grove	022E24 18	626	40	50	5	DTT1
	Garies	018E04 43	738	54	50	5	DTT1
	Prieska	022E36 57	482	22	50	5	DTT1
	Victoria west	023E13 50	650	43	5	0.5	DTT1
	Williston	020E55 08	610	38	10	0.05	DTT1
	Faans Grove	022E24 18	658	44	50	5	DTT2
	Garies	018E04 43	770	58	50	5	DTT2
	Prieska	022E36 57	546	30	50	5	DTT2
	Victoria west	023E13 50	682	47	5	0.5	DTT2
	Williston	020E55 08	Not	46	10	0.05	DTT2
		Coordinates	(MHz)			ERP(kW)	
		27S0559					
		27S0559					
		30S18 52					
		30S18 52					
		29S40 52					
		29S40 52					
		31S41 15					
		31S41 15					
		31S19 31					
		31S19 31					
3. DTT assignments - Horizontal radiation patterns to be restricted							
Assignments proposed to be made directional. Not to radiate directly in the sector of plus-minus 30 degrees in the direction of the Karoo Core Centre at 30.7148 degrees South and 21.3880 degrees East.							
	Site name	Geographical coordinates	Frequency (MHz)	Channel	ERP (kW)	Service	
	Calvinia	019E46 57 31S23 03	498	24	10	DTT1	
	De Aar	023E59 16 30S27 49	754	56	50	DTT1	
	Prieska	022E36 57 29S40 52	482	22	5	DTT1	
	Upington	021E44 12 28S52 56	570	33	50	DTT1	
	Williston	020E55 08 31S19 31	610	38	0.05	DTT1	
	Calvinia	019E46 57 31S23 03	514	26	10	DTT2	
	De Aar	023E59 16 30S27 49	786	60	50	DTT2	
	Prieska	022E36 57 29S40 52	546	30	5	DTT2	
	Upington	021E44 12 28S52 56	538	29	50	DTT2	
	Williston	020E55 08 31S19 31	674	46	0.05	DTT2	

Annexure L

PROPOSALS TO CREATE THE "RADIO QUIET ZONE"

4. TV Assignments proposed for removal post migration of analogue transmissions to DTT							
Number	Site name	Geographical coordinates	Frequency (MHz)	Channel	ERP (kW)	Service	
69	Calvinia	019E46 57 31S23 03	543.25	30	10	etv	
77	Carnarvon	022E22 29 30S54 14	655.25	44	10	etv	
102	De Aar	023E59 16 30S27 49	207.25	8	100	etv	
479	Pofadder	018E56 25 29S14 30	175.25	4	2.5	etv	
530	Prieska	022E36 57 29S40 52	215.25	9	10	etv	
679	Upington	021E44 12 28S52 56	199.25	7	112	etv	
715	Williston	020E55 08 31S19 31	703.25	50	0.5	etv	
103	De Aar	023E59 16 30S27 49	231.25	11	10	SABC1	
68	Calvinia	019E46 57 31S23 03	479.25	22	10	SABC2	
76	Carnarvon	022E22 29 30S54 14	623.25	40	10	SABC2	
101	De Aar	023E59 16 30S27 49	183.25	5	100	SABC2	
480	Pofadder	018E56 25 29S14 30	223.25	10	2.5	SABC2	
529	Prieska	022E36 57 29S40 52	191.25	6	10	SABC2	
680	Upington	021E44 12 28S52 56	223.25	10	100	SABC2	
714	Williston	020E55 08 31S19 31	639.25	42	0.5	SABC2	

Printed by and obtainable from the Government Printer, Bosman Street, Private Bag X85, Pretoria, 0001

Publications: Tel: (012) 334-4508, 334-4509, 334-4510

Advertisements: Tel: (012) 334-4673, 334-4674, 334-4504

Subscriptions: Tel: (012) 334-4735, 334-4736, 334-4737

Cape Town Branch: Tel: (021) 465-7531

Gedruk deur en verkrygbaar by die Staatsdrukker, Bosmanstraat, Privaatsak X85, Pretoria, 0001

Publikasies: Tel: (012) 334-4508, 334-4509, 334-4510

Advertensies: Tel: (012) 334-4673, 334-4674, 334-4504

Subskripsies: Tel: (012) 334-4735, 334-4736, 334-4737

Kaapstad-tak: Tel: (021) 465-7531