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## GENERAL NOTICE

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### NOTICE 1587 OF 2005



### **Independent Communications Authority of South Africa**

Pinmill Farm, 164 Katherine Street, Sandton  
Private Bag X10002, Sandton, 2146

### **APPLICATION FOR THE AMENDMENT OF BROADCASTING LICENCE CONDITIONS:**

#### **SABC (PTY) LTD**

1. The Independent Communications Authority of South Africa ("the Authority") hereby gives notice, in terms of the provisions of section 52(2) of the Independent Broadcasting Authority Act, No 153 of 1993, as amended, that it has received an application in terms of section 52 from SABC (Pty) Ltd for the amendment to the licences of SABC 1, 2 and 3 in terms of section 52(1) (c) of the Act.
2. The amendment is sought to enable SABC 1, 2 and 3 to establish self-help stations that will carry SABC television services as set out in the attached schedule.
3. The application, relevant schedule and any representations received pursuant thereto is available and open for inspection by interested parties in the Authority's library during the Authority's normal office hours.
4. Interested parties are invited to lodge written representations in relation to the application on or before 09 September 2005. Persons who lodge representations in terms hereof must simultaneously indicate whether they also require an opportunity to make oral representations to the Authority.
5. All written representations, responses and other correspondence in terms hereof must be directed to Mr. Ngoako Malatji at The Licensing Unit, Broadcasting Division, Independent Communications Authority of South Africa at Block D, Pinmill Farm, 164 Katherine Street, Sandton, Johannesburg or Private Bag x 10002 Sandton, 2146 or by fax no. (011) 448 2186.

6. Persons who lodge representations in terms hereof, shall at the time of lodgement furnish proof to the satisfaction of the Authority that a copy of the representation has been delivered by hand to Ms Lara Kantor, General Manager: Policy and Regulatory Affairs, SABC Radio Park, 2092 Henley Road, Auckland Park, or sent by registered post to Private Bag x 1, Auckland Park 2006 or by fax to (011) 714 4508.
7. SABC (Pty) Ltd shall be entitled to respond in writing to written representations made by interested persons on the proposed amendment, and such written response must be lodged with the Authority within sixty (60) days of the date of publication of this notice in the *Government Gazette*. SABC (Pty) Ltd must, at the time of lodging such written response, furnish proof to the Authority's satisfaction that it has delivered a copy of such response by hand, or has sent a copy of such response by registered mail or by facsimile to the relevant person having made such written representations.

**PARIS MASHILE**  
**CHAIRPERSON**  
**ICASA**

## SCHEDULE

## SABC SELF HELP APPLICATIONS - APRIL 2005



STATION		SERVICE CODE	GEO. CO-ORDINATES						HEIGHTS		TRANSMITTER		ANTENNA						FEED		REMARKS				
NAME	CODE		LATITUDE		LONGITUDE		SITE m	MAST m	ANT m	FREQ MHz	CH	PWR KW	GAIN dB	ERP kW	DIR	BEAM			NULL FILL	POL		TYPE	FROM		
			Deg	Min	Sec	Deg										Min	Sec	AZM						WIDTH	TILT
COOKHOUSE	S137	SBC3	-32	44	-18	25	47	40	828	12	11	791.25	61	0.001	6	0.004	Y	130	180	0	N	VER	CABLE	PA2	
	S085	SBC3	-33	29	-18	22	32	21	566	21	20	487.25	23	0.001	6	0.004	Y	120	180	0	N	VER	CABLE	PA2	
	S828	SBC3	-32	8	-33	18	36	53	264	11	10	503.25	25	0.001	8	0.006	Y	215	60	10	N	VER	CABLE	PA2	
HERSCHEL	S827	SBC1	-30	35	-42	27	11	11	1641	16	15	607.25	38	0.002	6	0.008	Y	200	180	0	N	VER	CABLE	PA2	
HERSCHEL	S827	SBC2	-30	35	-42	27	11	11	1641	16	15	639.25	42	0.002	6	0.008	Y	200	180	0	N	VER	CABLE	PA2	
HERSCHEL	S827	SBC3	-30	35	-42	27	11	11	1641	16	15	671.25	46	0.002	6	0.008	Y	200	180	0	N	VER	CABLE	PA2	
KURUMAN MUNICIPALITY	S341	SBC3	-27	27	-11	23	25	41	1320	32	31	655.25	44	0.004	6	0.016	Y	90	180	0	N	VER	CABLE	PA2	
LELIEFONTEIN	S832	SBC1	-30	18	-51	18	5	0	1346	16	15	735.25	54	0.001	6	0.004	Y	305	180	0	N	VER	CABLE	PA2	
LELIEFONTEIN	S832	SBC3	-30	18	-51	18	5	0	1346	16	15	767.25	58	0.001	6	0.004	Y	305	180	0	N	VER	CABLE	PA2	
MACLEAH	S868	SBC3	-31	5	-8	28	21	53	1402	13	12	535.25	29	0.001	6	0.004	Y	0	180	0	N	VER	CABLE	PA2	
MOUNT FLETCHER	S836	SBC1	-30	41	-37	28	30	54	1541	12	10	479.25	22	0.001	9	0.008	Y	270	180	0	N	VER	CABLE	PA2	
MOUNT FLETCHER	S836	SBC2	-30	41	-37	28	30	54	1541	12	10	511.25	26	0.001	9	0.008	Y	270	180	0	N	VER	CABLE	PA2	
MOUNT FLETCHER	S836	SBC3	-30	41	-37	28	30	54	1541	12	10	543.25	30	0.001	9	0.008	Y	270	180	0	N	VER	CABLE	PA2	
NIEKERKSHOOP	S830	SBC1	-29	19	-9	22	50	12	1186	12	10	598.25	37	0.001	6	0.004	Y	180	180	0	N	VER	CABLE	PA2	
NIEKERKSHOOP	S830	SBC2	-29	19	-9	22	50	12	1186	12	10	631.25	41	0.001	6	0.004	Y	180	180	0	N	VER	CABLE	PA2	
NIEKERKSHOOP	S830	SBC3	-29	19	-9	22	50	12	1186	12	10	663.25	45	0.001	6	0.004	Y	180	180	0	N	VER	CABLE	PA2	
ONSEEPKANS	S839	SBC1	-28	44	-58	19	19	13	400	11	10	471.25	21	0.001	6	0.004	Y	180	180	0	N	VER	CABLE	PA2	
ONSEEPKANS	S839	SBC2	-28	44	-58	19	19	13	400	11	10	503.25	25	0.001	6	0.004	Y	180	180	0	N	VER	CABLE	PA2	
ONSEEPKANS	S839	SBC3	-28	44	-58	19	19	13	400	11	10	535.25	29	0.001	6	0.004	Y	180	180	0	N	VER	CABLE	PA2	
ONSEEPKANS SENDING	S835	SBC1	-28	45	-10	19	16	31	465	11	10	487.25	23	0.001	6	0.004	Y	130	180	0	N	VER	RBR	S839	
ONSEEPKANS SENDING	S835	SBC2	-28	45	-10	19	16	31	465	11	10	519.25	27	0.001	6	0.004	Y	130	180	0	N	VER	RBR	S839	
ONSEEPKANS SENDING	S835	SBC3	-28	45	-10	19	16	31	465	11	10	551.25	31	0.001	6	0.004	Y	130	180	0	N	VER	RBR	S839	
PAULSHOEK	S833	SBC1	-30	21	-53	18	15	16	1081	16	15	751.25	56	0.001	6	0.004	Y	135	180	0	N	VER	CABLE	PA2	
PAULSHOEK	S833	SBC2	-30	21	-53	18	15	16	1081	16	15	783.25	60	0.001	6	0.004	Y	135	180	0	N	VER	CABLE	PA2	
PAULSHOEK	S833	SBC3	-30	21	-53	18	15	16	1081	16	15	815.25	64	0.001	6	0.004	Y	135	180	0	N	VER	CABLE	PA2	
PETRUSVILLE	S834	SBC1	-30	5	-8	24	39	30	1234	11	10	615.25	39	0.001	6	0.004	Y	30	180	0	N	VER	CABLE	PA2	
PETRUSVILLE	S834	SBC2	-30	5	-8	24	39	30	1234	11	10	647.25	43	0.001	6	0.004	Y	30	180	0	N	VER	CABLE	PA2	
PETRUSVILLE	S834	SBC3	-30	5	-8	24	39	30	1234	11	10	679.25	47	0.001	6	0.004	Y	30	180	0	N	VER	CABLE	PA2	
SLANGRIEVER	S824	SBC3	-34	8	-57	20	51	25	168	16	15	559.25	32	0.001	6	0.004	Y	90	180	0	N	VER	CABLE	PA2	



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STATION		SERVICE CODE	GEO. CO-ORDINATES						HEIGHTS			TRANSMITTER			ANTENNA					FEED		REMARKS			
NAME	CODE		LATITUDE		LONGITUDE		SITE m	MAST m	ANT m	FREQ MHz	CH	PWR kW	GAIN dB	ERP kW	DIR	BEAM		NULL FILL	POL	TYPE	FROM				
			Deg	Min	Sec	Deg										Min	Sec						AZM	WIDTH	TILT
STEINKOPF	S820	SBC1	29	14	54	17	44	17	983	22	20	607.25	38	0.001	6	0.004	Y	180	180	0	N	VER	CABLE	PA2	
STEINKOPF	S820	SBC2	29	14	54	17	44	17	983	22	20	539.25	42	0.001	6	0.004	Y	180	180	0	N	VER	CABLE	PA2	
STEINKOPF	S820	SBC3	29	14	54	17	44	17	983	22	20	671.25	46	0.001	6	0.004	Y	180	180	0	N	VER	CABLE	PA2	
VICTORIA WEST	S169	SBC1	31	24	26	23	6	49	1320	20	18	519.25	27	0.001	6	0.004	Y	0	180	0	N	VER	CABLE	PA2	
VICTORIA WEST	S169	SBC3	31	24	26	23	6	49	1320	20	18	551.25	31	0.001	6	0.004	Y	0	180	0	N	VER	CABLE	PA2	
WEMMERSHOEK	S829	SBC1	33	51	7	19	3	18	260	11	10	735.25	54	0.001	6	0.004	Y	30	180	0	N	VER	CABLE	PA2	
WEMMERSHOEK	S829	SBC2	33	51	7	19	3	18	260	11	10	767.25	58	0.001	6	0.004	Y	30	180	0	N	VER	CABLE	PA2	
WEMMERSHOEK	S829	SBC3	33	51	7	19	3	18	260	11	10	799.25	62	0.001	6	0.004	Y	30	180	0	N	VER	CABLE	PA2	