GOVERNMENT GAZETTE, 9 MAY 1997

2 No. 17998



INDEPENDENT BROADCASTING AUTHORITY

COMMUNITY SOUND BROADCASTING LICENCES

INVITATION TO APPLY

The Independent Broadcasting Authority, acting in terms of Section 41 (1), (2), (3) and Section 78(1) of the Independent Broadcasting Authority Act, 1993 (Act 153 of 1993), hereby invites applications for broadcasting licences to provide community sound broadcasting services in accordance with the particulars contained in the Schedules.

2 No. 17998

2.

TAKE NOTICE THAT:

1. Applications will not be considered if it is received more than 60 days before the closing date for such applications in a particular province. The closing dates for applications for the different provinces are:

1.1	Schedule 1:	Free State	(:	11 July 1997
1.2	Schedule 2:	Northern Province	: 17	14 August 1997
1.3	Schedule 3:	North West Province		12 September 1997
1.4	Schedule 4:	Northern Cape	: Alla	10 October 1997
1.5	Schedule 5:	Mpumalanga		7 November 1997
1.6	Schedule 6:	Eastern Cape		5 December 1997
1.7	Schedule 7:	Kwazulu/Natal		23 January 1998
1.8	Schedule 8:	Western Cape	den de la	27 February 1998
1.9	Schedule 9:	Gauteng	(:	20 March 1998
	and the second of the second sec			

- Applications to provide the broadcasting services specified in the Schedules, together with 25 certified copies thereof, will only be considered if lodged with the Authority in the manner specified hereunder not later than 14:00 on the closing date for the particular province.
- 3. All applications must be:
 - 3.1 accompanied by an application fee of R 3000 (Three Thousand Rand);
 - 3.2 completed substantially in accordance with the information contained and the particulars requested in the Position Paper on Community Sound Broadcasting and in the form prescribed in Schedule 10 and
 - 3.3 lodged with Mr J van der Merwe, Head : Licensing Department, Khasho House, 26 Baker Street, Rosebank, Johannesburg.

NOTICE 785/0F 1997

VORVE BROADCASTING AUTHORIT

SOUND BROADCASTING LICE

The Independent Broadcasting Authority setting in terms of Section 41 (1) (2), (3) and Section 78(1) of the Independent Broadcasting Authority Act. 1993. (Act. 153 of 1993), betely invites applications for broadcasting licences to provide community sound broadcasting services in accordance with the particular contained in the Schedules.

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BACKGROUND ON FREQUENCY PLAN

During the past two years of Community Sound broadcasting, various areas have been identified in which a shortage of frequencies exists. The Authority then decided to produce an interim community frequency plan on a province by province basis. This plan contains all FM and MW frequencies that are available for community broadcasting in all nine provinces until such time as the national frequency plan has been finalised. Frequencies occupied by the current community broadcasters are not specified separately as new applicants can also apply for these.

The plan aims at providing the maximum number of frequencies at the lowest possible interference levels. The compilation of the plan was informed by, among other issues, the locations of the current community broadcasters and expressions of interest received for community radio stations in the nine provinces. Technical limitations and population figures guided the Authority in making low power frequencies available in urban areas and high power frequencies available in rural areas.

The interim community frequency plan contains 286 FM and 17 MW frequencies and the breakdown is as follow:

	FM	nacceptable interrorence potential WW
Northern Province	26	$\mathbf{q}^{(1)}$, $\mathbf{c}^{(1)}$
North West Province	20	1/// Prequencies 0
Northern Cape	38	0 to a second seco
Mpumalanga douby 2010	50	The Provincial frequency plans include I
Eastern Cape	22	specified areas. The frequencies in luded
Free State	33	Hz and have a alatimum PMRPCOFT
Kwazulu Natal	45	norease in the EMRY above it kigswalt
Western Cape	11	should note that only daytime coverage is
Gauteng Province		The same frequency might be in <mark>01</mark> in Ca rousideration with he drain to AW applica

The ERP of the frequencies in the plan range from 10 Watt to 10 kilowatt. Each frequency has an associated effective antenna height, ERP and service contour restriction. It is important to note that, although the above frequencies are currently available for allocation to community broadcasters, the Authority is entitled to reserve some of these frequencies for future allocation.

Noise limited service areas

Format of the Community Radio Frequency Plan

The interim Community Radio frequency plan consists of the following:

- an overview map which indicates the different provinces
- frequency list and associated technical parameters for each province
- index maps of all licence areas for each province development of machine and

 detailed map of the licence areas in each province (not included but available on request from Authority's Head Office or Provincial Offices).

Applicants should identify the target area to which they want to transmit from the index map of all licence areas for a specific province. The frequency list should be studied to obtain details of the frequencies available for that area. Frequencies and the associated technical parameters can only be used from transmitter sites within the licence area. The technical parameters specified in the plan are the maximum levels for which an applicant can apply. These technical parameters should be used to perform a coverage study from the proposed transmitter site. A copy of such a coverage study must accompany each application. The transmitter should be located to ensure that the target area and the licence area overlap. The Authority retains the prerogative to change the antenna patterns to comply with interference limitations. All technical applications will be subject to approval by the Authority. Target areas need to be well defined as this target area/or part of it will form part of the licence conditions. It will be in the discretion of the Authority to assign the most suitable frequency to the successful applicants in areas where more than one frequency have been advertised. The Authority reserves the right to change the frequency and parameters as advertised if the proposed transmitter site produces an unacceptable interference potential.

MW Frequencies

The Provincial frequency plans include MW frequencies which can be used in some specified areas. The frequencies included in the different areas are all greater than 1269 kHz and have a maximum EMRP of 1 kilowatt. The Authority will not consider an increase in the EMRP above 1 kilowatt for any of these frequencies. The applicants should note that only daytime coverage is guaranteed within the specified coverage areas. The same frequency might be used in Cape Town, Johannesburg and Durban. Special consideration will be given to MW applicants in areas not specified in this plan.

Service area planning and service contours

Each frequency has an associated service contour value. These values together with the frequency and associated technical parameters must be used to determine the service area.

The service contour values are based on the following criteria:

Noise limited service areas

I WISC IIIII	ited service areas	and the second second second	the second s
FM	Rural areas	48 dBuV/m	v Ammunoo ammotennou.
	Urban areas	60 dBuV/m	The receiver Chammer 9 and 6
MW	All areas	74 dBuV/m	n norsa (filianana) makala sar

Interference limited service areas

Dependent on interference levels in the area, however, fieldstrengths below 60dBuV/m for FM and 74 dBuV/m for medium wave will not be protected.

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SCHEDULE 1

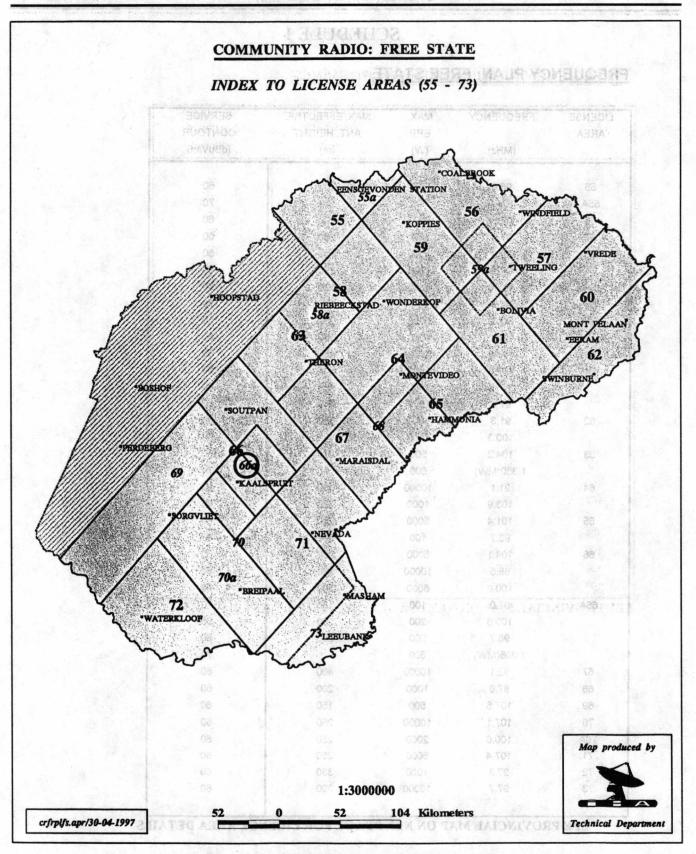
FREQUENCY PLAN: FREE STATE

LICENSE	AREA	MAX.	MAX. EFFECTIVE	SERVICE CONTOUR
AREA		ERP	ANT. HEIGHT	
iter and the second	(MHz)	(W)	(m)	(dBuV/m)
55	96.0	5000	200	60
55A	104.2	100	100	70
56	103.7	2000	200	60
57	97.4	500	200	60
58	90.9	1000	150	60
	94.1	1000	150	60
58A	107.6	5000	120	60
59	92.9	500	150	70
59A	92.3	5000	360	60
A DATE AND	104.2	1000	360	60
60	100.9	10000	460	60
61	107.8	1000	400	60
	97.1	1000	400	60
1	87.6	1000	300	60
62	91.3	1000	150	60
	100.3	1000	150	60
63	104.3	500	270	60
	1.350(MW)	500		74
64	91.1	10000	350	60
	103.9	1000	350	60
65	101.4	5000	200	60
	93.7	100	300	60
66	104.1	5000	200	60
	88.5	10000	200	60
	100.6	6000	200	60
66A	97.0	100	100	70
	105.8	200	200	60
	98.7	200	200	60
	1.305(MW)	500	and the second sec	74
67	92.1	10000	400	60
68	97.0	1000	200	60
69	107.5	500	150	60
70	107.1	10000	250	60
70A	100.0	2000	250	60
71	107.4	5000	250	60
72	97.3	1000	330	60
73	97.7		000000 200	60

160 income ander 15a, 170, 1907 651, 66a, 68, 69

See





Note: See detailed maps for sub license areas 55a, 58a, 59a, 63, 66a, 68, 69, 70, 70a, 73

SCHEDULE 2

FREQUENCY PLAN: NORTHERN PROVINCE

STANDER

LICENSE AREA	FREQUENCY (MHz)	MAX. ERP (W)	MAX. EFFECTIVE ANT. HEIGHT (m)	SERVICE CONTOUR (dBuV/m)
87	96.5	5000	550	60
87A	102.4	5000	350	60
	106.0	5000	350	60
87B	99.8	200	300	60
88	94.5	200	450	60
89	103.9	1000	150	60
90	98.8	200	1100	60
91	107.3	1000	900	60
92	89.9	5000	600	60
93	105.1	20000	350	60
94	99.3	10000	200	60
	106.4	10000	200	60
95	87.8	10000	500	60
96	98.6	1000	150	60
97	89.3	250	150	60
200 / K	103.8	100	150	70
	1.512(MW)	1000	a south of the state of the	74
98	100.3	2000	1000	60
99	96.2	5000	600	60
100	96.6	10000	1000	60
102	100.0	10000	400	60
103	103.7	200	1000	70
104	93.1	1000	150	60
105	96.4	1000	1500	60
106	92.2	50	100	70
107	100.6	200	250	60

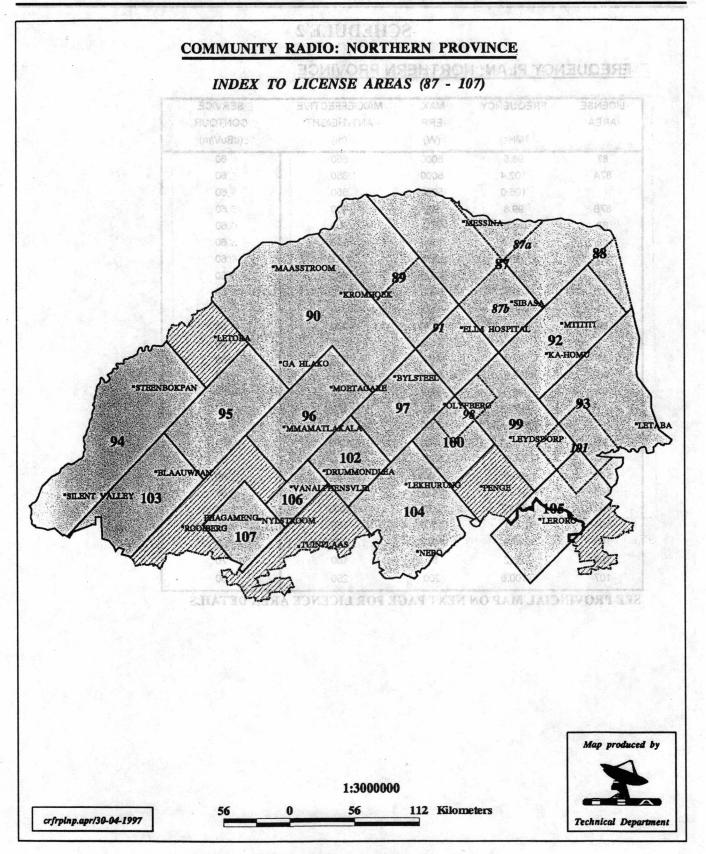
SEE PROVINCIAL MAP ON NEXT PAGE FOR LICENCE AREA DETAILS



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Note: See detailed maps for sub license areas 87a, 87b, 88, 91, 98, 101

SCHEDULE 3

COMPONENTING ADDA FOR THE WEST

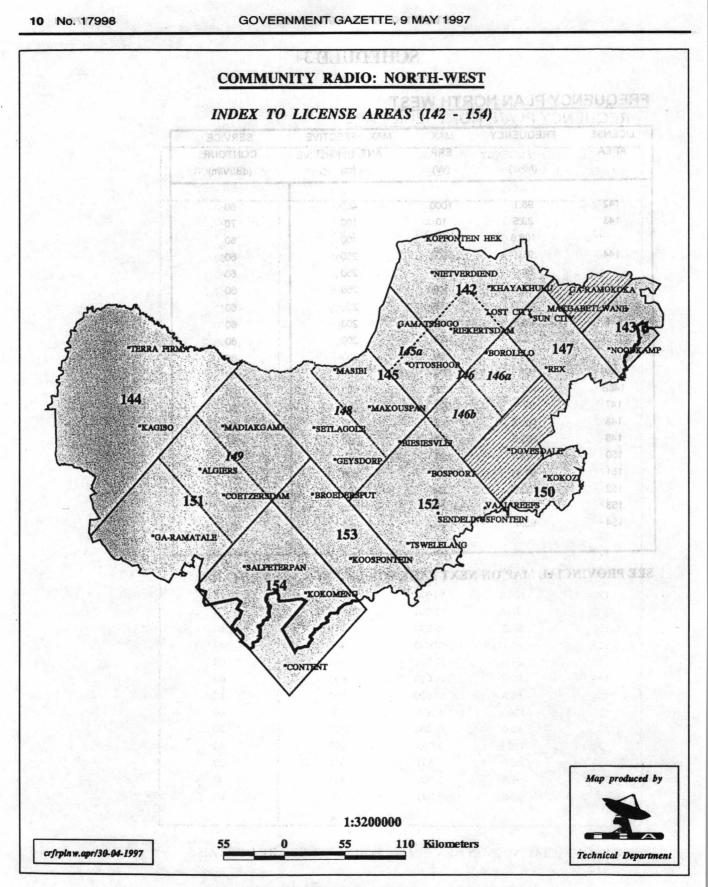
FREQUENCY PLAN NORTH WEST

LICENSE AREA	FREQUENCY	MAX. ERP	MAX. EFFECTIVE ANT. HEIGHT	SERVICE CONTOUR
	(MHz)	(W)	(m)	(dBuV/m)
142	98.1	1000	450	60
143	99.5	10	100	70
	106.6	500	400	60
144	91.1	5000	250	60
Sec.	88.0	5000	250	60
145	92.6	10000	250	60
145A	96.7	5000	250	60
146	92.3	1000	200	60
	98.8	1000	200	60
Carl Start	104.0	250	200	60
146A	107.5	500	200	60
146B	102.2	1000	100	60
147	93.4	500	250	60
148	101.8	5000	150	60
149	105.0	2000	200	60
150	103.9	100	50	70
151	91.4	4000	200	60
152	100.6	1000	390	60
153	93.1	10000	300	60
154	93.6	10000	300	60

SEE PROVINCIAL MAP ON NEXT PAGE FOR LICENCE AREA DETAILS



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Note: See detailed maps for sub license areas 145a, 146, 146a, 146b, 148, 149

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SCHEDULE 4

COMMUNITY RADION NORTHERN CARL

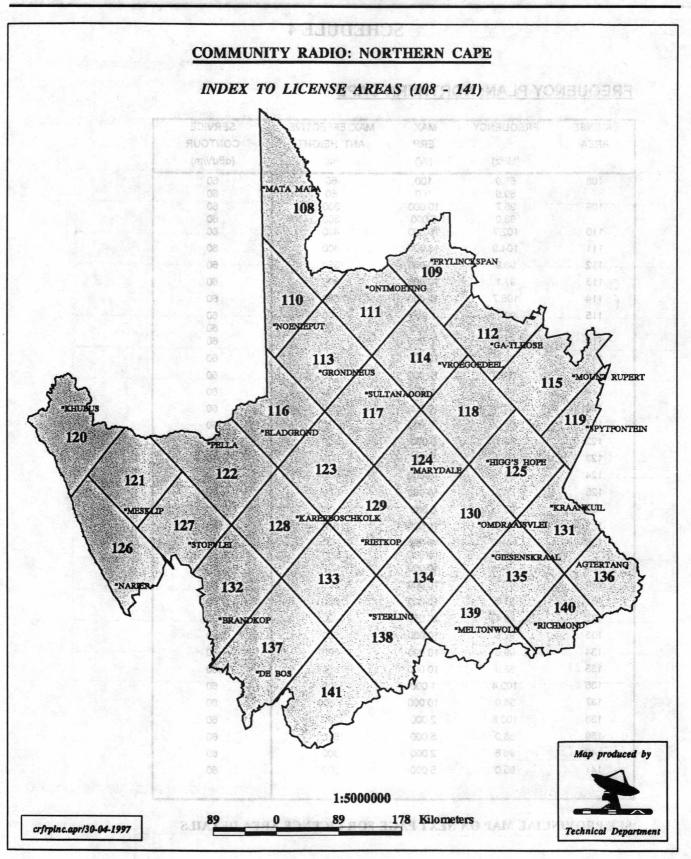
FREQUENCY PLAN: NORTHERN CAPE

ICENSE	FREQUENCY	MAX.	MAX. EFFECTIVE	SERVICE
AREA		ERP	ANT. HEIGHT	CONTOUR
	(MHz)	(W)	(m)	(dBuV/m)
108	88.0	100	60	60
109	89.6 95.7	100 10 000	60 300	60 60
109	93.0	5 000	300	60
110	102.7	10 000	400	60
111	104.9	10 000	400	60
112	98.9	10 000	350	60
113	97.1	10 000	300	60
114	105.7	10 000	600	60
115	90.7	1 000	100	60
de c	92.7	1 000	100	60
116	94.1	10 000	500	60
117	98.2	10 000	600	60
118	103.9	10 000	200	60
119	89.1	1 000	200	60
120	89.1	10 000	200	60
121	99.0	10 000	1 000	60
122	89.7	5 000	500	60
123	93.4	5 000	500	60
124	90.3	10 000	500	60
125	89.8	10 000	500	60
126	90.7	5 000	1 000	60
127	89.3	10 000	500	60
128	101.9 96.8	10 000	500	60
129	104.9	10 000	500 400	60 60
130	87.7	10 000	600	60
131	95.5	10 000	200	60
132	89.1	10 000	400	60
133	97.5	10 000	500	60
134	99.0	10 000	600	60
135	88.9	10 000	600	60
136	100.4	1 000	400	60
137	98.0	10 000	1 000	60
138	106.8	2 000	200	60
139	88.0	5 000	610	60
140	96.8	2 000	300	60
141	95.0	5 000	200	60

SEE PROVINCIAL MAP ON NEXT PAGE FOR LICENCE AREA DETAILS



GOVERNMENT GAZETTE, 9 MAY 1997



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SCHEDULE 5

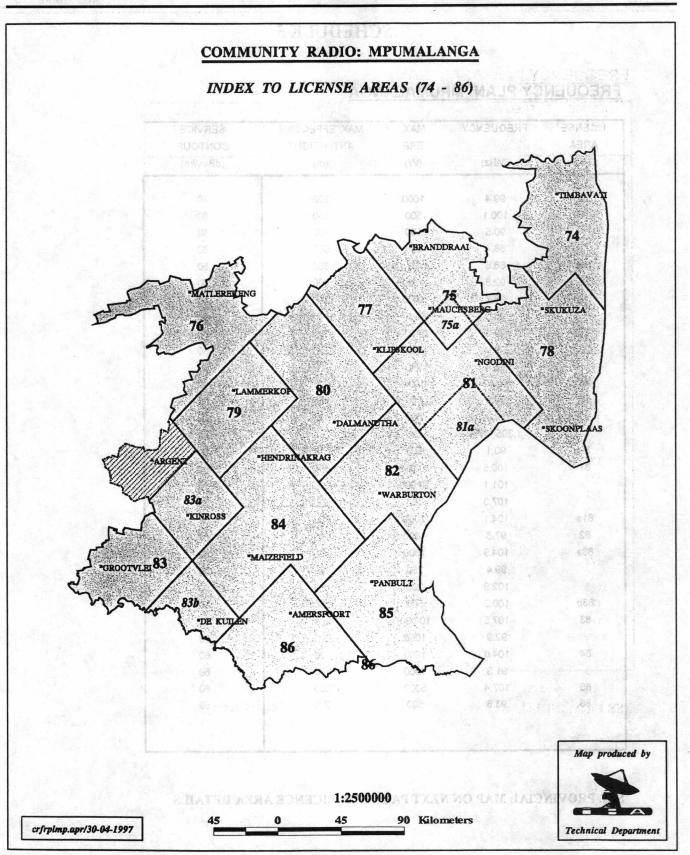
COMMENTS RADIO: MPUMALANDA -

FREQUENCY PLAN: MPUMALANGA

ICENSE AREA	FREQUENCY	MAX. ERP	MAX. EFFECTIVE ANT. HEIGHT	SERVICE CONTOUR
L. W	(MHz)	(W)	(m)	(dBuV/m)
74	99.4	1000	220	60
75	100.1	500	350	60
	90.5	500	350	60
	88.4	500	560	60
75a	88.6	20	350	60
76	92.8	1000	200	60
	98.7	1000	200	60
	96.3	2000	200	60
77	99.3	10 000	800	60
	99.9	500	200	60
	93.4	500	200	60
78	100.2	1000	220	60
79	96.0	500	180	60
	89.7	500	180	60
Al TER THE	1.305(MW)	500	N N	74
80	90.1	500	530	60
81	100.5	10 000	900	60
	101.1	10 000	900	60
	107.3	200	500	60
81a	104.1	1000	600	60
82	97.8	1000	560	60
83a	104.9	1000	180	60
	99.4	200	180	60
	102.9	200	180	60
83b	100.2	500	100	60
83	107.5	10 000	260	60
	92.9	1000	200	60
84	104.0	1000	300	60
	91.3	1000	300	60
85	107.4	5000	380	60
86	93.8	500	500	60

SEE PROVINCIAL MAP ON NEXT PAGE FOR LICENCE AREA DETAILS

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Note: See detailed maps for sub license areas 75a, 81a, 83a, 83b, 83c

No. 17998 15

SCHEDULE 6

FREQUENCY PLAN: EASTERN CAPE

LICENSE	FREQUENCY	MAX.	MAX EFFECTIVE	SERVICE
AREA		ERP	ANT. HEIGHT	CONTOUR
a de la composición de	(MHz)	(W)	(m)	(dBuV/m)
155	93.5	10 000	240	60
156	98.2	10 000	740	60
157	90.0	10 000	540	60
158	90.1	10 000	815	60
159	100.3	1 000	835	60
	104.0	1 000	835	60
	88.3	1 000	835	60
160	88.9	1 000	170	60
and the	97.0	1 000	170	60
161	88.3	10 000	535	60
162	90.6	10 000	815	60
and the	93.7	10 000	815	60
163	89.6	10 000	920	60
164	88.0	10 000	175	60
165	90.5	10 000	350	60 , 51)
166	104.1	10 000	820	60
167	91.2	4 000	660	60
168	107.7	10 000	900	60
	90.2	10 000	900	60
169	87.7	5 000	780	60
170	97.1	1 000	400	60
171	105.1	10 000	300	60
172	98.3 april 1	5 000	210	60
173	89.2	200	735	60
	102.5	10 000	735	60
	103.9	10 000	735	60
	100.3	10 000	735	60
174	100.3	1 000	100	60
	99.0	1 000	100	60
175	92.0	1 000	280	60
176	89.4	2 500	170	60 371
177	87.9	100	100	60
177A	103.8	100	280	60
	107.5	100	280	60
	107.9	100	280	60

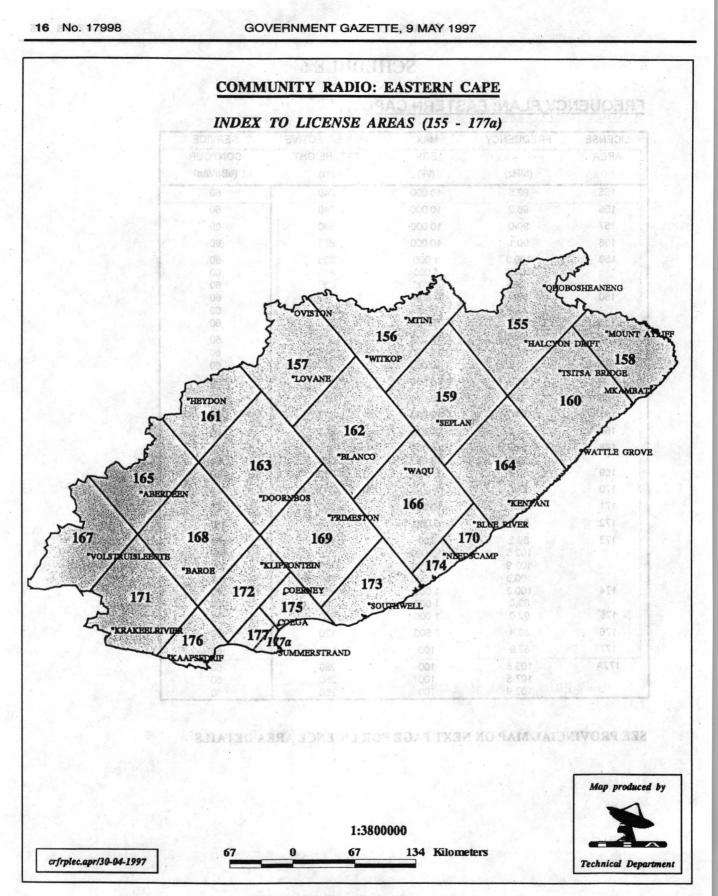
SEE PROVINCIAL MAP ON NEXT PAGE FOR LICENCE AREA DETAILS

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Note: See detailed map for sub license area 177a

SCHEDULE 7

COMMUNICATY RADIO: SWARTLUINATAL

FREQUENCY PLAN: KWAZULU / NATAL

LICENSE	FREQUENCY	MAX.	MAX. EFFECTIVE	SERVICE
AREA		ERP	ANT. HEIGHT	CONTOUR
	(MHz)	(W)	(m)	(dBuV/m)
Abfuy	A R SET	4000	000	
\1. 1	103.8	1000	200	60
	100.5	1000	200	60
2	103.7	1000	180	60
3	107.8	1000	540	60
4	107.6	1000	600	60
5 Agricos	100.3	500	460	60
6	97.0	1000	480	60 GO
7	90.5	10000	660	60
8	107.7	1000	580	60
9	93.8	1000	450	60
10	93.8	1000	710	60
11 WE	97.5	1000	480	60
12	97	1000	495	60
13	96.8	1000	900	60
	1.485(MW)	1000	1 1 1 1	74
13A	105.1	100	300	70
	98	1000	250	60
	101.5	100	250	100000 70 8
	94.7	250	250	70
	91.5	250	250	70
	88.4	1000	250	60
	1.422(MW)	500	VAC SAL	74
14	96.6	500	150	60 KB
15	89.6	10000	640	60
16	107.6	120	300	60

SEE PROVINCIAL MAP ON NEXT PAGE FOR LICENCE AREA DETAILS

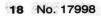


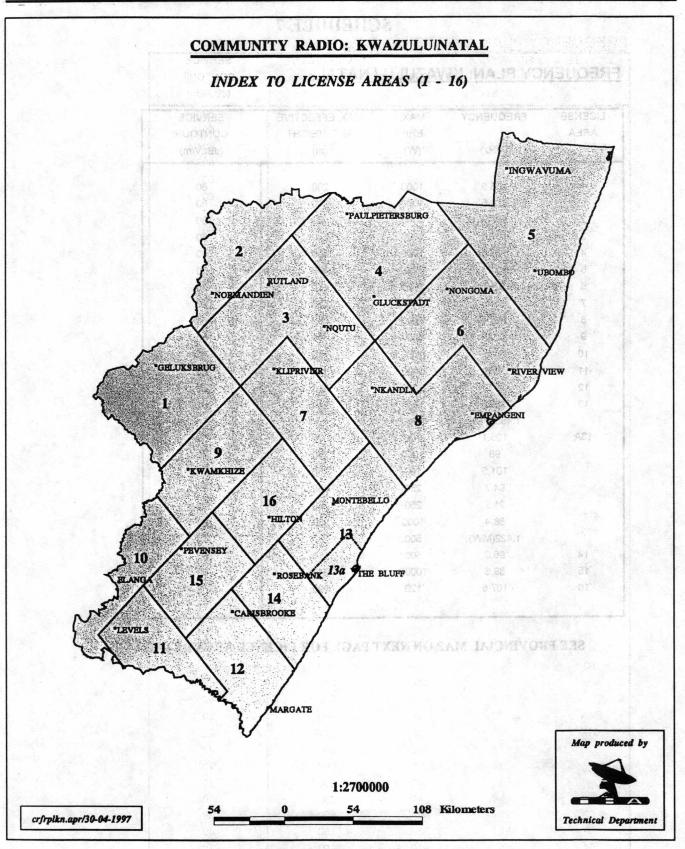
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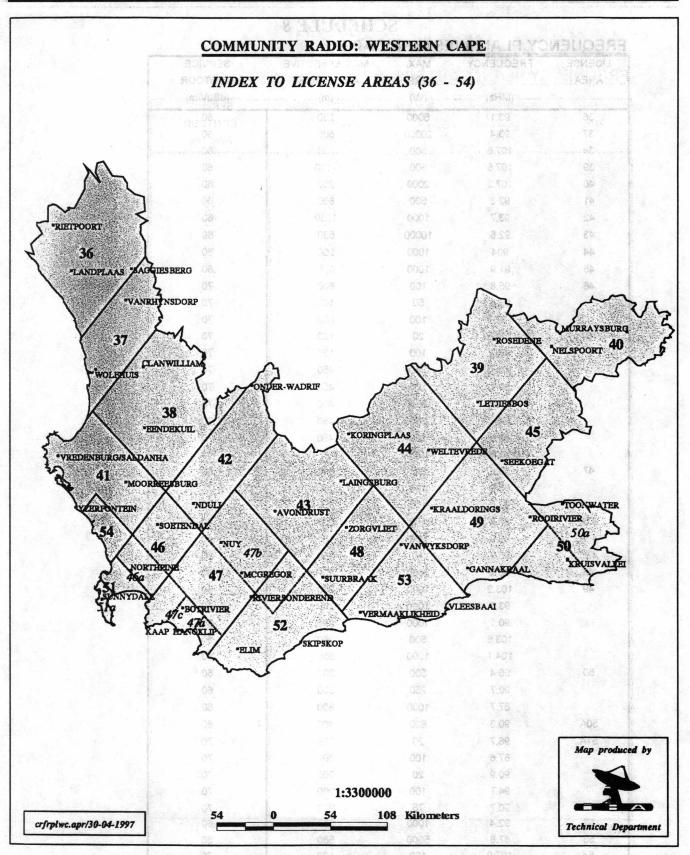




Note: See detailed map for sub license area 13a

ICENSE	FREQUENCY	MAX.	MAX. EFFECTIVE	SERVICE	
AREA	A.P.	ERP	ANT. HEIGHT	CONTOUR	
	(MHz)	(W)	(m)	(dBuV/m)	
36	93.1	5000	200	60	
37	93.4	20000	600	60	
38	107.6	500	200	60	
39	107.5	500	1100	60	
40	107.3	2000	200	60	
41	92.3	500	800	60	
42	93.7	1000	1250	60	
43	92.8	10000	630	60	
44	904	1000	200	60	
45	904 91.9	1000	850		
45 46				60 70	
40	95.8	100	600	70	
	92.6	50	100	70	
UNITED AND	107.7	100	600	70	
46A	104.5	20	120	70	
	98.2	100	150	70	
n.s/4	104.0	250	450	70	
T.	89.1	100	450	70	
	101.3	500	450	70	
E.	100.4	250	450	70	
1	89.5	250	450	70	
	1.350(MW)	1000	The Alexander	74	
47	88.8	500	300	60	
	95.8	100	300	70	
rate and	92.6	100	300	70	
47A	87.8	100	250	60	
47B	89.9	200	150	60	
47C	95.9	10	950	60	
48	88.3	2000	630	60	
49	103.2	1000	200	60	
	93.8	1000	200	60	
	90.1	1000	200	60	
	103.6	500	360	60	
	104.1	1000	360	60	
50	96.4	500	300	60	
	99.7	250	300	60	
	87.7	1000	800	60	
50A	90.3	800	400	60	
51A	96.7	20	225	70	
Manager 1	87.6	100	300	70	
de la	90.9	20	200	70	
	94.7	100	1999 CE 1 200	70	
Realiza 1	90.7	75	200	70	
52	92.4	1000	650	60	
53	87.8	5000	580	60	
54	107.9	100	100	70	

SEE PROVINCIAL MAP ON NEXT PAGE FOR LICENCE AREA DETAILS



Note: See detailed maps for sub license areas 46a, 47a, 47b, 47c, 50a and 51a

STAATSKOERANT, 9 MEI 1997

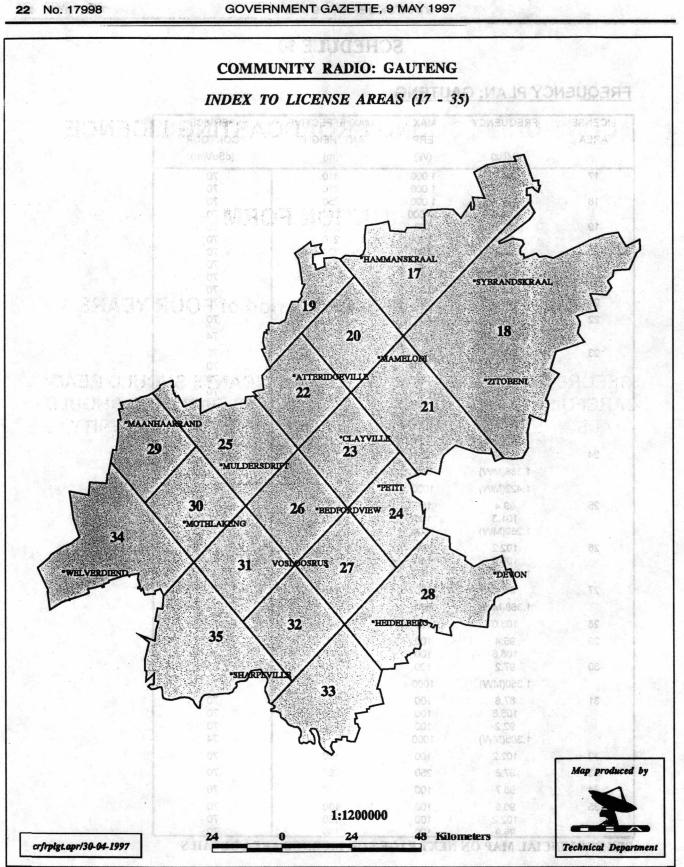
SCHEDULE 9

FREQUENCY PLAN: GAUTENG

FREQUENCY	MAX.	MAX. EFFECTIVE	SERVICE
	ERP	ANT. HEIGHT	CONTOUR
(MHz)	(W)	(m)	(dBuV/m)
88.1	1 000	310	70
	1 000		70
			70
			70
			70 70
			70
107.2			70
98.9	100	320	70
			70
			70
		290	70
		450亿人。	74
			70
		150	70
			70 70
			74
		/ Weak (1	74
		aniver and the	74
	a contract of the second s	100	70
		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	74
			74
그는 것은 다이 왜 안 물었다. 방법에 걸려 가지 않는 것이다.		250	70
			70
1.269(MW)	1000	ANA	74
102.2	100	230	70
106.3	100	230	70
The second program with the second		1/N/2011	74
	100	150	70
1.368(MW)	500	N/A	74
103.0	100	200	70
95.4	100	430	70
106.6	100	430	70
	100	150	70
1.350(MW)	1000	A Street N	74
87.6	100	225	70
105.8	100	225	70
		225	70 74
		100	74
			70
			70
	100	130	70
96.9	100	130	70 70
	(MHz) 88.1 91.2 107.4 104.2 96.2 93.0 93.6 107.2 98.9 106.0 103.0 89.9 1584(MW) 98.7 89.1 90.6 92.2 1485(MW) 1602(MW) 1458 93.9 1.368(MW) 1.422(MW) 99.4 101.3 1.269(MW) 102.2 106.3 1.548(MW) 95.4 1.368(MW) 95.4 1.368(MW) 95.4 1.368(MW) 103.0 95.4 1.350(MW) 102.2 97.8 98.7 90.6 102.2	ERP (MHz) (W) 88.1 1 000 91.2 1 000 107.4 1 000 104.2 10 000 96.2 100 93.6 100 107.2 100 93.6 100 107.2 100 98.9 100 106.0 100 103.0 100 89.9 100 1584(MW) 1000 98.7 100 89.1 100 90.6 100 92.2 100 1485(MW) 1000 1602(MW) 1000 1485(MW) 1000 1368(MW) 500 1.368(MW) 500 1.269(MW) 1000 102.2 100 106.3 100 1.269(MW) 1000 95.4 100 1.368(MW) 500 103.0 100	ERP ANT. HEIGHT (MHz) (W) (m) 88.1 1000 310 107.4 1000 250 104.2 10000 250 96.2 100 210 93.0 100 210 93.6 100 320 107.2 100 320 106.0 100 320 106.0 100 320 106.0 100 320 106.0 100 320 108.9 100 200 88.9 100 200 89.9 100 200 98.7 100 150 90.6 100 150 92.2 100 150 93.9 100 100 1.485(MW) 1000 250 1.485(MW) 1000 250 1.269(MWV) 1000 300 1.269(MWV) 1000 230 1.548(

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GOVERNMENT GAZETTE, 9 MAY 1997

SCHEDULE 10

COMMUNITY SOUND BROADCASTING LICENCE

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STATE LEVELS

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APPLICATION FORM

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The licence will be valid for a period of FOUR YEARS.

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Pages Including appendices must be numbered secondally starting with the page

BEFORE COMPLETING THIS FORM, APPLICANTS SHOULD READ CAREFULLY THE NOTES ON PAGE II OF THIS FORM AND SHOULD ALSO REFER TO THE IBA POSITION PAPER ON COMMUNITY SOUND BROADCASTING

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- policients are reminded that etimitormation and documentation comeined in any application for throads asting toome with the matter severable to the public for contributing and comment, each prewhere the Authority determines of terwise and continuum sates such ruling in Writing to the opplicant. Applications mender is in this regered version as Section 42 (Sr (b) of the tode pendent Broadcasting Authority Act 153 of 1983, as emended.

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Copies, sittlis form are available from the efficient all a finite in containing the

INDEPENDENT BROADCASTING AUTHORITY

NOTES

- 1. Applications must be typed or printed.
- 2. Applicants must answer all questions set out in this application form; if any question is considered not applicable, please mark N/A with further explanation if necessary.
- Unless the Authority states otherwise in its notice of licence advertisement in a given area, the original plus <u>twenty five copies</u> of the completed application form should be provided.
- 4. Each application must be permanently bound (using either heat binding or spiral binding)
- 5. Each application must have a cover page with the name of the applicant, the proposed name of the radio station and the month and year of the application on it.
- The pages immediately following the cover must be the contents pages which detail each section of the application and it's page number.
- Pages including appendices must be numbered sequentially starting with the page immediately following the contents pages as page 1 and ending with the very last page of the application.
- 8. In the event that the applicant has to submit its application in more than one part or volume, each part or volume must have a cover page (see 4 above). In this case the cover page must specify the number of the part or volume (ie Part One, Part Two or Volume One, Volume Two). Each volume or part must also have the full set of contents pages and sequentially numbered as noted (see 6 above).
- 9. Applicants are reminded that all information and documentation contained in any application for a broadcasting licence will be made available to the public for scrutiny and comment, except where the Authority determines otherwise and communicates such ruling in writing to the applicant. Applicants' attention is in this regard drawn to Section 42 (5) (b) of the Independent Broadcasting Authority Act, Act 153 of 1993, as amended.
- 10. Three copies should be submitted of any detailed audience research report, and only two copies of any significant letters or petitions in support of an application, which an applicant wishes to provide as amplification of responses to relevant questions in Section 4 of this application. The Authority reserves the right to request additional copies, or any other supplementary material, subsequently if required.
- 11. Each application must be accompanied by the application fee payable for each licence applied for. The application fee must accompany an application, in the form of a cheque made payable to the Independent Broadcasting Authority and crossed 'A/C payee'. Application fees will not be refundable in any circumstances.
- Applications, accompanied by the application fee, must reach the Licensing Department of the Independent Broadcasting Authority by 14:00 on the closing date indicated in the Authority's notice of licence advertisement.
- 13. Failure to comply with any of these requirements may render the application liable to disqualification without refund of the application fee.

INDEPENDENT BROADCASTING AUTHORITY

Copies of this form are available from the office of the Independent Broadcasting Authority.

STAATSKOERANT, 9 MEI 1997

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SECTION 1 : GENERAL PROPOSED STATION NAME(S) Alternatives: NAME OF APPLICANT LICENCE(S) APPLIED FOR

(A separate application form must be completed for each licence applied for)

Community Sc	ound Broadcasting Licence
a company and a second	
LICENCE AREA	
BAND	
FREQUENCY	
TECHNICAL PARA	METERS
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MAXIMUM EFFECTIVE ANTE	

4. MAIN CONTACT PERSONS

Provide details of no more than two individuals nominated to deal with any media, public and general enquiries

	(6) FIMAN MONTA SECOND
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2. TELEPHONE NUMBER/S	2. TELEPHONE NUMBER/S
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E-MAIL	E-MAIL
3. FAX NUMBER/S	3. FAX NUMBER/S
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5. PHYSICAL ADDRESS	5. PHYSICAL ADDRESS
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No. 17998 33

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Audiance and support

SAGA

5 SPECIALIST CONTACT PERSONS

Provide details of individuals authorised by the applicant to respond to inquiries from Independent Broadcasting Authority officers about matters covered in the sections of this application, as follows :

TELEPHONE.NU SER.

I. Legal

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2.	TELEPHONE NUMBER/S
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II. Programming

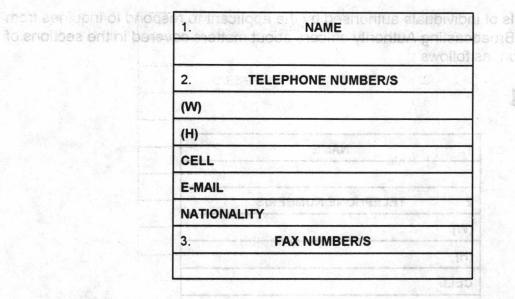
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IV. Finance

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V. Technical

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STAATSKOERANT, 9 MEI 1997

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to ensure that the applicant is always non-profit

ATTACH AS ARRENOX 6.4

6.5²¹ Applicants must provide a resolution authonsing the signatory to sign this application and/or to represent applicant at the beering of the IPA in respect of this application. 36 No. 17998

SECTION 2: LEGAL STATUS

6 LEGAL STATUS

6.1 Indicate non-profit form of the legal entity with **X** in the appropriate box

SECTION 21	TRUST	VOLUNTARY	OTHER (example
COMPANY	and the second	ASSOCIATION	school, church etc)
	and a second	a second and the second s	(Explain)

6.2 Certified copies of all relevant founding documentation must be provided (If applicable) i.e. and

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ATTACH AS APPENDIX 6.2

6.3 Please complete (if applicable)

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REGISTRATION NUMBER	a second a s
DATE OF REGISTRATION	

6.4 Justify non-profit status of applicant <u>and</u> indicate what provisions are in place to ensure that the applicant is always non-profit.

ATTACH AS APPENDIX 6.4

6.5 Applicants must provide a resolution authorising the signatory to sign this application and/or to represent applicant at the hearing of the IBA in respect of this application.

ATTACH AS APPENDIX 6.5

No. 17998 37

PARTICULARS OF CONTROLLING ENTITY (IF ANY) 7.1 Is applicant controlled by any other person or body? YES NO

7.2 Indicate form of controlling entity

SECTION 21 COMPANY	TRUST	VOLUNTARY ASSOCIATION	NAME & EXPLAIN	OTHER
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ATTACHAS BA

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If other, please explain

ATTACH AS APPENDIX 7.2

7.3 Please complete (if applicable)

 FULL NAME OF CONTROLLING ENTITY

 OFFICE OF REGISTRATION

 REGISTRATION NUMBER

 DATE OF REGISTRATION

ATTACH AS APPENDIX 7.3

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Justify non-profit status of controlling entity and indicate what provisions are in place to ensure that the controlling entity is always non-profit.

- 8. CONTROL AND MANAGEMENT
- 8.1 Full details must be provided of each member of the applicant's senior management including all directors, members, trustees as the case may be. The following information must be given.

NAME	ALIAL CLARENCE AND CONTRACTOR	
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OCCUPATION	THE BETTY CONSTRUCTION	210-0711
CONFIRMATION TO SERVE RECEIVED	int controlled by any other person of body	nilgas el

ATTACH AS APPENDIX 8.1

8.2 **Describe briefly the personal background and relevant previous experience of the persons mentioned in 8.1 and state which posts the individuals would occupy**

ATTACH AS APPENDIX 8.2

8.3 Indicate whether any of the individuals are office bearers or employees of any political organisation.

ATTACH AS APPENDIX 8.3

8.4 Will any of the person referred to in 8.1, if a licence were granted to applicant, be in a position to control the operations of the application. If so,

8.5.1 A full and complete business record/CV of such person must be provided.

RULLIONTROD RO EMAN LUR

ATTACH AS APPENDIX 8.4

8.5 In providing the business record referred to above, it must be stated whether the persons concerned have any other media interests. Full details must be given of all management positions held during the past five years. The record must also indicate whether the persons concerned have any particular experience relating to the management of a Community Sound Broadcasting Service.

ATTACHED AS APPENDIX 8.5

8.6 List and attach copies of any management agreements, consultancy agreements, network agreements, franchise agreements or any other agreements relating to the proposed service and its management.

ATTACHED AS APPENDIX 8.6

8.7 Give particulars of any interest in another broadcasting service, or proposed interest in another broadcasting service, held by the applicant, any controlling entity or any material degree of control in the operation of the service.

IDENTITY NUMBER

ADDRESS

ATTACH AS APPENDIX 8.7

9. STAFFING

9.1 Provide a control, management and staffing organisational chart showing all proposed station management and staff posts, and indicate clearly the planned reporting structure.

ATTACH AS APPENDIX 9.1

9.2 Give the proposed number of full-time, and part-time or volunteer staff of the station.

ons stutes to a the solid of an ATTACH AS APPENDIX 9.2 of

e an vitee leted became and the extent of the interest. For

9.3 If appropriate, indicate clearly any management or staff positions which will be shared, within a group operating structure, between the radio service proposed for this licence area and any existing broadcasting service.

ATTACH AS APPENDIX 9.3

9.4 List any activities which will be contracted-out to agencies, consultants, etc.
 (Give details of consultant agreements and details of the agencies and consultants).

ATTACH AS APPENDIX 9.4

9.5 Give complete CV details of the technical qualifications and competency of persons responsible for technical matters.

ATTACH AS APPENDIX 9.5

10 APPLICANT'S GENERAL HISTORY AND DEVELOPMENT STRATEGY

Describe how, and when, the applicant was formed, and how it has developed since then. If the applicant is, or includes, an existing IBA licensee, give details of its history and current media operations. Describe principles upon which applicant's future development strategy is based, and its general objectives in applying for this licence.

ATTACH AS APPENDIX 10

It is recognised that, in answering this and previous questions, applicants may wish not to disclose publicly the identity of certain individuals who's current employment might be jeopardised if their involvement became known. Details of such individuals should be provided separately which the Authority will regard as being confidential in terms of section 42(5)(b) of the IBA Act.

11 EXTERNAL ASSISTANCE

Provide particulars of any individual corporate entity, other than directors or executives of the applicant's company, who are assisting applicant (e.g. legal or financial advisers, research consultants, etc.) State their roles in assisting the applicant's operation.

40 No. 17998

erd to

12 OTHER INTERESTS

Details are required of the involvement of the applicant and its participants (including shareholders or other subscribers of more than 5% of the applicant's total funding requirements) in any of the activities listed below, and the extent of the interest. For these purposes, the applicant includes associates of the applicant (i.e. directors and their associates and other group companies)

If appropriate, indicate clearly any management or staff positions which will be

- 12.1 Advertising agencies; ATTACH AS APPENDIX 12.1
 - 12.2 Non-RSA interests; ATTACH AS APPENDIX 12.2

suitant agreements and details of the agencies

- 12.3 Newspapers (including holdings in a group having substantial control over one or more newspapers); ATTACH AS APPENDIX 12.3
- 12.4 Other broadcasting interests (including radio, television, satellite and cable broadcasting, and allied activities); ATTACH AS APPENDIX 12.4
- 12.5 Political party, movement, organisation, body or alliance whose objects are wholly or mainly of a political nature. ATTACH AS APPENDIX 12.5
 - 12.6 Local authorities; ATTACH AS APPENDIX 12.6
 - 12.7 Other publicly-funded bodies. ATTACH AS APPENDIX 12.7

SECTION 3: THE COMMUNITY

13 DESCRIBE THE TYPE OF COMMUNITY TO BE SERVED

Please note t community o	hat the commu r a community o	nity applicant inten	ORTANT NOTES ds serving can only be either a geographically founded indicate only one.	n ei t
as being	bregen liw with	ely which the Auth	n. Details of such individuals should be provided separat	worß
GEOGRAF	HICALLY F	OUNDED	COMMON INTEREST	790106
13.1	If the comm	unity is geogra	phically founded the applicant is requested to	stat
	13.1.1	whether it is	urban, peri-urban, rural	a. d.
evincexe l	13.1.2	the geograp	phical area (if rural also note nearest town/	citv

- distance)13.1.3number of people living in the area
 - 13.1.4 the salient features i.e. gender, language, income, population groups etc.

development strategy

ATTACH AS APPENDIX 13.1

13.2 If the community is a community of interest applicant is requested to state:

- 13.2.1 the nature of the common interest
 - 13.2.2 size of this community in the proposed broadcasting area

the salient features i.e. gender, language, youth, religion, culture etc. (Geographic area if may also note nearest town/city & distance. And hereit construction

ATTACH AS APPENDIX 13.2

Fully describe how the broadcasting service will serve the community. 14

genites age, religion, l'induado and a viniter rele

associations and any other documents that show whether its recards to the

ATTACH AS APPENDIX 14

13.2.3

SECTION 4: DEMAND, NEED AND SUPPORT FOR PROPOSED S = = \// (0 =

15 APPEAL OF PROGRAMME SERVICE

- 15.1 Motivate fully to what extent, and in what way, the proposed programme service is designed to cater for the tastes and interests of the community ATTACHED AS APPENDIX 181 concerned .
- 15.2 To what extent, and in what way, will the proposed service cater for tastes and interests different from those catered for by any other existing visituation of broadcasting service within part or all of the licence area?

Thoracia and and the second and a ATTACH AS APPENDIX 15 and to no sivere

NEED FOR THE PROPOSED BROADCASTING SERVICE 16

- 16.1 What need is there for the proposed service within the licence area, having regard to the broadcasting services already existing therein?
- 16.2 List existing radio services available in the proposed coverage area.

edition of the second because ATTACH AS APPENDIX 16

17 DEMAND FOR THE PROPOSED BROADCASTING SERVICE

Describe the demand for the proposed broadcasting service. Summarise the main findings of any market research undertaken, or analysis of existing audience research information, or other forms of evidence as proof that the proposed service will cater for tastes and interest of people living in the area?

ATTACH AS APPENDIX 17

from early developing sources whether a to state

Note: Three copies only may be submitted of any detailed audience research report or analysis, from which the summary below has been derived.

42 No. 17998

18 LOCAL SUPPORT FOR THE PROPOSED BROADCASTING SERVICE

- Does the applicant have the support of the relevant community? If so, on what 18.1 basis has this support been measured for instance: entriuo nomier relianov epeuor
- & VIO/WOLD 18,1,1 9100 If applicable applicant should provide a summary of details of the signatures obtained by means of a list containing -
 - 18.1.1.1 an appropriate declaration that, as regards to the provisions of the proposed broadcasting service, the applicant has the support of last the early with which addressed which each signatory;
 - 18.1.1.2 the signatures of members of the community who support this application;
 - 18.1.1.3 the name and address of each signatory; and,
 - 18.1.1.4 the personal characteristics of each signatory which qualify him or her as a member of the community, which may include gender, age, religion, language and any other relevant emminancia becagato characteristics; nuclea tratteristica term of vilut answork

ATTACHED AS APPENDIX 18.1

To what extent, and in what vOVA uil the proposed service caller for faster and interestantifierent from mose catered for by any other existing

18.2 correspondence, minutes of meetings, lists of bona fide members of voluntary associations and any other documents that show whether, as regards to the provision of the proposed broadcasting service, the applicant has the support of the community;

ATTACH AS APPENDIX 18.2

recard to the broadcasting sednas already existing therein?

16.1. What acoust here, for the proposed convice within the license area, having

18.3 letters or other documents that show- solves observations and a solution S at

18.3.1

the amount of funding which the proposed broadcasting service is likely to receive from each different source, whether donations, grants, sponsorships or advertising or membership fees, during each month of the licence period;

NEED FOR THE PROPOSED BROADCAST

18.3.2 the extent of resources other than funding which the proposed means because dealers broadcasting service is likely to receive and sources thereof;

ATTACK AS APPRACE

will cater for tastes and interest of people living in the area?

ATTACH AS APPENDIX 18.3

Three copies only may be submitted of saw detailed audience receiption report or analysis, from beyingbingen zen woled visinmus ent doldw

19. COMPLAINTS AND CODES OF OPERATION

19.1 Describe the way you propose to handle and consider comments and complaints about the service.

ATTACH AS APPENDIX 19.1

19.2 Are you a member of or do you intend becoming a member of any broadcasting organisation (e.g. National Association of Broadcasters, Broadcasting Complaints Commission of south Africa, National Community Radio Forum, Association of Christian Broadcasters etc)?

Describe how the proposed broadcasting service will encourage men

the community served by it or persons associated with at promo

19.3 Are you a member of the Advertising Standards Authority?

YES	NO	PROGRAMME SCHEDULE
an outline of the		Using, if necessary, a maximum of two proposed programmes schedula foc
(alphqorque as	anations from cay to day	2111 a typical weakday (in ticating ve
		21.2 a typical Saturday;
		213 a typical Sunday
music and speech	nming arthrie devoted to of any focal/tegional and hese should be consister	Describe for each programme sequen content, and the eroportion of program indicate the duration and scheduling t netional/internationel/ news output. Th other question in this section of the ap
962000 - UN	APPENDIX.21	ATTACHAS

Note: The successful opolicant will be committed to very the detail and ithrates of this police schedule, so provided that the demaral oppretics and balance of the service proposition this applituation is mainteined to writin the promise of bedormance, agreed

SECTION 5: PROGRAMMING

IMPORTANT NOTES

Responses to this section of the application will form the basis of the successful applicant's "promise of performance", to be incorporated in the licence issued for the new licence period.

20 PROPOSED PROGRAMME SERVICE OF an advision of the service

20.1 Describe how the proposed broadcasting service will encourage members of the community served by it or persons associated with or promoting the interests of such community to participate in the selection and provision of programmes to be broadcast in the course of such broadcasting service.

ATTACH AS APPENDIX 20.2

20.2 Outline, briefly and in general terms, the approach and objectives of the proposed programme service and the broad format and content to be provided also indicate when your peaktime will be, the extent to which output would be locally-originated or part of a wider, externally-sourced service.

ATTACH AS APPENDIX 20.3

21 PROGRAMME SCHEDULE

Using, if necessary, a maximum of two pages for each, provide an outline of the proposed programmes schedule for:

- 21.1 a typical weekday (indicating variations from day to day, as appropriate);
- 21.2 a typical Saturday;
- 21.3 a typical Sunday

Describe for each programme sequence, the main type(s) of music and/or speech content, and the proportion of programming airtime devoted to music and speech. Indicate the duration and scheduling of any local/regional and / or national/international news output. These should be consistent with responses to other question in this section of the application.

ATTACH AS APPENDIX 21

Note: The successful applicant will be permitted to vary the detail and timings of this outline schedule, provided that the general approach and balance of the service proposed in this application is maintained within the "promise of performance" agreed.

BROADCASTING HOURS

than by live" more anning onginating

within this licence area provide del

AUTOMATED LOOAL OUTPUT

22 BALANCE BETWEEN MUSIC AND SPEECH

Of all programming airtime (i.e. excluding any advertising or other commercial mintage, promotional trails and sponsor credits), what proportion will be devoted to speech (including presentation of music)? Enter, in the following table, the minimum and maximum percentages of programming airtime that 'speech' output would form, in each of the periods specified.

		Speech as % of prog. airtime			
		"peaktime"		Non-"peaktime"	
		Min. %	Max%	Min. %	Max%
1.	On a typical weekday (Monday to Friday)		an se an		Y AG
ii.	On a typical Saturday	CH AS APP	ATTA		
iii.	On a typical Sunday			uninn ik	-

ATTACH AS APPENDIX 22

23 SOUTH AFRICAN MUSIC OUTPUT

Type of music	Illustrative tracks and artists	Music type as % of total music output		
simplikad service, anginated integrating material	part of a wider regional or n 1 licence area liProgrammin	Min.%	Max.%	
	idio outside tri s licence are.	is e mon grin	inigno V	
ampletion and presentation	volanation of the means of a	e Ilui e ritiv .gi	ilbaən /	
		антаварар т	OUB JO	
ndicaled programming (e.g.	s lis jawan is noitemetri bro	isachan naill	and Other	

ATTACH AS APPENDIX 23

24 NEWS OUTPUT

Provide details of the total daily time proposed for local, national and international news output, and the sources of news in each category:

a duration. Also	Total minutes in broadcasting day	Sources and (emeri land
Local		
National	r as appendix 21	ATTACI
International		

25 BROADCASTING HOURS

Please note daily intended broadcast hours during each day of the week.

DAY			TIME/S	
MONDAY	21.1281 M. QUART	na Sunnua.	beiliger vir alle	incano office or
TUESDAY		an sa kana sa sa	. A management of the second	
WEDNESDAY	oh as % di	Spee		
THURSDAY	"entit	ABSQ"		an a
FRIDAY	Nyata	AN HUND		
SATURDAY				
SUNDAY			Abratowi Standas	or a cypical in

ATTACH AS APPENDIX 25

26. NON-LOCAL ORIGINATION

If applicant propose that part or all of the programme service will be "canned" rather than by "live" programming originating from a studio (or outside broadcast facility) within this licence area, provide details of this, indicating the nature and source of such material, and its scheduling and duration. Include each of the following, as appropriate:

atzitus :

- 26.1 Programming that is part of a wider regional or networked service, originated outside the proposed licence area. (Programming integrating material originating from a studio outside this licence area with locally-originated items by means of digital or other technology should be described under this heading, with a full explanation of the means of compilation and presentation of such programming);
- 26.2 Other than national and international news, all syndicated programming (e.g. any concerts, chart shows, interviews, drama, etc.).

ATTACH AS APPENDIX 26

27 AUTOMATED LOCAL OUTPUT

If applicant proposes to provide locally-compiled programming which involves no presentation at all, or pre-recorded rather than "live" presentation other than news (excluding, commercials, sponsor credits, networked news and pre-recorded promotional items), please give details, indicating scheduling and duration. Also give details of automated remote operations.

ATTACH AS APPENDIX 27

28 PROPOSED LANGUAGE(S)

In regard to programming other than music state which language(s) will be used, give details of the expected amounts of such programming and its time of scheduling, and estimate the number of the community concerned living in the area who are able to understand the language(s) to be used, and the percentage of the total population of the licence area which they represent:

Language	% of programming	Time of scheduling	People living in the area who understand the language	% of the total population in licence area
			e e en la calendar de	ier Sales (T-si iria.
			concerts, etc.)	anotiona) enotiona
				isigess Source: aatione/ usines
			ament	insorship annotho

ATTACH AS APPENDIX 28

SECTION 5 : FINANCE

29 FUNDING AND FINANCIAL OPERATIONS

29.1 Capital Funds of the Applicant

State or indicate whether the applicant is an association and if it has share capital.

ATTACH AS APPENDIX 29.1

29.2 Source of Grants and Donations

Provide details of planned alternative or additional sources of funding, list these below

Source of Funds (Name and Address)	Type of funding agency	Amount Alfreddy E ydenined	
ne is and precession		Proposed Exception	
States of the probable.		n - Constantino de Constantes Constantes - Constantes - Constant	
		TOTAL	

I LACH AS REPENDIX 29.

Miscellancou

ATTACH AS APPENDIX 29.2

29.3 Source of Funds for Establishment and Operation of the Station

Revenue Category	Pre-operation Rands	Year 1 Rands	Year 2 Rands	Year 3 Rands
Community Sources	in driven en e	nei eeliineat Muuuuuu	6-9-4130 Ialco ana	SCD4
Community Donations	0.001 6 5 0019	in of the in	Neiveoq	Elo1
Membership Fees	· · · · · · · · · · · · · · · · · · ·			and the second
Sale of air/programmes time	1. arti 1	10 34	- Anger	lis J
Other	anos Gua	ALL OF CALLS		1.1
Newsletter: - Sales - Advertising				
Other Sales (T-shirts, etc.)	and the star is address of the St			
Promotions (functions, concerts, etc.)				
Business Source: Donations (business)				
Sponsorship announcement		an start (ge et start a start)		
Government Sources Government Grants : Local Provincial National	ATTACHAS MTACHAS			
Miscellaneous Hire facilities	A TARANA	QHAMIA O	IA OVIC	<u>nu</u> Fi
Grants		and the second street	Participation -	1 mm
Private Trusts	CONTRACTOR	Masserie (1)	ST INSTERNO	1.10.7
Other that and considered as	s entrenieriy	r jadisatio r	- Sigié :	
TOTAL	IN MOATT		capitat	

ATTACH AS APPENDIX 29.3

29.4 Cost of Establishing the Station

	RANDS
Already Expended	Source of Frinds Type of the or (Name and Address)
Proposed Expenditure	
TOTAL	

ATTACH AS APPENDIX 29.4.4

4.2 Estimated results of operation for first three years (including pre-operation)

Pre-operation Rands	Year 1 Rands	Year 2 Rands	Year 3 Rands
Income	Core-s C	antinumina s	
Less	urces Sourges	justness Su Bovernien	
Estimated Expenditure		liscellar ed	
Surplus		enice).	

ATTACH AS APPENDIX 29.5

30 FINANCIAL STATEMENTS PROJECTIONS

30.1 Projected Cash Flow Statement

Provide cash flow projections, estimating financing and operating activities for each of the first 2-3 years of operation. Provide explanatory notes and a full listing of the underlying assumptions on which the financial projections are based. These projections may be provided either as part of the main application document, or on separate schedules as an appendix to it; whichever approach is preferred. Provide certified copies.

Use the following categories as a guide in completing the financial statement:

Cash Flow from Operating Activities	Year 1 Rands	Year 2 Rands	Year 3 Rands
Income/Revenue from grants, advertising, etc.	aib (sop)	. epivora li	v onV/
Payments to suppliers, employees, etc.	telamca el	alisum noil	apointe
Net Cash Provided by Operating Activities	tha <u>license</u> thalicense	jo uosted In en reek	panico
Cash Flow from Financing Activities	i distribula	ogly signa	:ei0/4
Payments for Studio and Equipment Receipt/Repayment of loan payable	alidinte bita a bennadit	to do sigle orie 2 two	
Net Cash Outlay from Financing activities		an a	

ATTACH AS APPENDIX 30.1

t applicants will transmit

30.2 Income and Expenditure Statement

Income abner abner	Year 1 Rands	Year 2 Rands	Year 3 Rands
Community Sources			Incom
Business Sources	a and a star and a star and a star	and the second	
Government Sources			1997 Carl 1999
Miscellaneous	enu	ed Expand	Estimat
Grants			tar and constants
Gross Revenue / Income			snidans
Estimated expenditures:	ATTA		
- studio equipment	ะเหล่นร	TATÉ JA	FIMANC
- licence & subscription fees			
- salaries & wages	1979-1-1-1985-1985 1		
- studio production costs	n flow proje an first 201	rovide cati o della che	
- sundry expenses	ine underli	li jisting ol	
Surplus Income	nesetproje Inemiani	e raseq. I adorisation	

ATTACH AS APPENDIX 30.2

equines as a cuide in completing the financial statemen

SECTION 7 : TECHNICAL

31 SIGNAL DISTRIBUTION

Ti Of Xi

Who will provide signal distribution services to the applicant? If the applicant intends doing its own signal distribution, a Category 3 signal distribution licence application must be completed and attached hereto. Should the applicant intend subcontracting the signal distribution function, provide the name, address and contact person of the licensed signal distributor.

Note: Only signal distributors licensed by the Authority may be appointed to do signal distribution on the applicant's behalf. A list of category one & two licensed signal distributors is available from the Authority on request.

ATTACH AS APPENDIX 31

If applicants will transmit its own signal, the following questions must be answered.

32 TRANSMISSION SITES

Does applicant propose to locate the transmitter and the mast/antenna at the same site as used by an existing licensee? If yes, answer 40.1 below. If the applicant proposes to use a site other than one used at present answer 40.2 below.

BUWANDAWA HATTU 2008

Will the studio and transmitter be co-sited? If not, provide full details of the linking arrangements between the studio and transmitter site.

ATTACH AS APPENDIX 32

32.1 Existing Sites

Provide an outline description of the existing transmission site. Has the applicant entered into negotiations with the owner/operator of the site (state who this is) regarding arrangements for sharing the site should this application be successful? If so provide details; if not state what arrangements are anticipated. When is it expected that these negotiations will be concluded?

State which facilities will be shared and which will be exclusive. Give details of methods and results of EMC studies conducted to ensure interference free operation.

ATTACH AS APPENDIX 32.1

32.2 New Sites

Provide full details of the proposed site including its location given in degree, minutes and seconds, its ownership and present use, actual antenna pattern and proposed effective radiated power. State reason(s) for selecting this site. Provide information on investigations that have been made regarding the suitability of this site to accommodate the proposed service. Has local authority and civil aviation planning permission been obtained?

RADIO DATA SYSTEM

ATTACH AS APPENDIX 33.2

33 TRANSMISSION EQUIPMENT

List the principal items and configurations of the proposed transmitter equipment, including antenna systems (with their associated gain).

- Give the maximum power output of the transmitter.
- State who will be responsible for supervising and who will be undertaking the
- transmitter installation.
- Give full details of technical competence to undertake this task.
- Who will be responsible for ensuring compliance with the Authority's technical specifications?
- Give full details of the person's technical competence to undertake this task.

34 TRANSMITTER MAINTENANCE

Describe the proposed arrangements for transmitter maintenance and repair. Who will be responsible for this? Give full details of the persons technical competence to perform this task. Indicate all test equipment available and show how important signal parameters will be monitored and controlled. Describe the procedures in place for the calibration of test equipment.

TRANSMISSION SIFES

ATTACH AS APPENDIX 34

35 STUDIO LOCATION

What is the proposed location of the studio? Provide the actual address.

ATTACH AS APPENDIX 35

36 STUDIO LAYOUT

Provide a rough plan of the studio(s), technical areas and other principal rooms. Provide information on the nature and configuration of the studio equipment to be used.

and results of EMC studies o

ATTACH AS APPENDIX 36

37 STUDIO MAINTENANCE

Describe the proposed arrangements for the maintenance and repair of studio equipment. Indicate all test equipment available and show how important signal parameters will be monitored and controlled.

ATTACH AS APPENDIX 37

38 COVERAGE TARGET AREA

Provide particulars of the geographic target area including a map showing predicted 66, 60 and 48dB μ V/m coverage contours. State the prediction model used.

ATTACH AS APPENDIX 38

39 RADIO DATA SYSTEM

Does the applicant intend transmitting RDS information? If so, provide details of the information to be transmitted including the intended programme name.

ATTACH AS APPENDIX 39

40 HOURS OF OPERATION AND PROPOSED ON AIR DATE

Provide details of the intended hours of operation and the date on which it is proposed to commence broadcasting.

5	TRANSMITTERS AND TRANSMISSION	
5.1	Name of Transmitting Station	
5.2	Name of Site	
5.3	Address of Site	OWLITTAN DOLLTO
5.4 2 vos 10	Geographical co-ordinates (degrees, minutes, seconds)	State for thy why me th
5.5	Site Height above sea level	TREDGIS COLOCI STAR DI GROUID GA
5.6	Mast Height	
5.7	Mid antenna height above ground level	
5.8	Effective antenna height in different Azimuths every 10°	Appinents are require an Ali est todi espelar
5.9	Assigned Frequency	sit (ne skrit vite is ted
5.10	Transmitter output power	eonic Ane Innuesiada
5.11	Frequency stability	
5.12	RF Bandwidth	
5.13	Designation of emission	
5.14	Spurious and out of band Emission power levels	
5.15	Feeder type and length	
5.16	Feeder losses	
5.17	Other system losses	
5.18	Antenna gain	
5.19	Maximum ERP	and the second
5.20	Directivity	ment signed insidenia
5.21	ERP in dBW in different Azimuths every 10°	อัสสารออกม โดยังสมอัต
5.22	Vertical radiation pattern	as a nelleside on ben
5.23	Null Fill	SWELR THAT RULES
5.24	Beam Tilt	4.
5.25	Polarisation	And the second second

GOVERNMENT GAZETTE, 9 MAY 1997

CONCLUDING SECTION

42 OTHER MATTERS

State briefly why the IBA should grant you the licence, and give details of any other matters not covered by the questions in this form of which you consider the IBA should be aware.

ATTACH AS APPENDIX 42

Applicants are required to conclude their submission with the following certificate:-

I acknowledge that the IBA is entitled to have any licence issued set aside should it be found that at any time any material statement is found to be false and to have been made by the applicant or any officer thereof knowing it to be false.

	day, in my presence at aration and declaration and declared that he/she:	the
	Antenna gain	5.18
	Other ar stein losses	APPLICAN
1	Signed	5.16
	Feeder type and length	5.15
	Spurious and out of band. Emission power levels	6.14
	Designation of emission	5.13
	RF Bandwidth	5.12
	Frequency stability	5.11

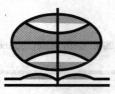
- 2. had no objection to taking the prescribed oath; the prescribed oath;
- considers the oath to binding on his/her conscience and having uttered the words "I SWEAR THAT THE CONTENTS HEREOF ARE TRUE, SO HELP ME GOD".

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