



Independent Communications Authority of South Africa

350 Witch-Hazel Avenue, Eco Point Office Park
Eco Park, Centurion

Private Bag X10, Highveld Park 0169

Telephone number: (012) 568 3000/1

INDIVIDUAL RADIO FREQUENCY SPECTRUM LICENCE

No.: 009/RE/COMMERCIAL/RF/SEPT/19

GRANTED AND ISSUED

TO

**PRIMEDIA (PTY) LTD
TO BROADCAST AS KFM**

**FOR THE PROVISION OF
A COMMERCIAL SOUND BROADCASTING SERVICE**

**SIGNED FOR AND ON BEHALF OF THE INDEPENDENT COMMUNICATIONS
AUTHORITY OF SOUTH AFRICA**

AT CENTURION ON THIS 11 DAY OF SEPTEMBER 2019

**DR. KEABETSWE MODIMOENG
ACTING CHAIRPERSON**

1. LICENSEE

The Licence is issued to:

1.1. Name of Company/Entity: Primedia (Pty) Ltd.

1.2. Shareholders: Primedia Holding (Pty) Ltd.

1.3. Ownership held by persons from historically disadvantaged groups: 31.75%.

2. CONTACT DETAILS

2.1 The contact person for the Licensee shall be:

2.1.1 Name: Mr Tebogo Mokoena

2.1.2 Tel: (011) 506 3845

2.1.3 Fax: 086 262 3000

2.1.4 Email: TebogoMo@primedia.co.za

2.2 Should the Licensee propose to replace the person so designated, the Licensee shall notify the Authority in writing within seven (7) days after appointing the new designated person.

3. NOTICES AND ADDRESSES

The Licensee chooses the following addresses as its principal addresses:

3.1 Postal Address: P O Box 5572
Rivonia
2128

3.2 Physical Address: Primedia Place
5 Gwen Lane
Sandown
Sandton
2196

km

SCHEDULE

1. Name of Station

KFM

2. Licence Period

This spectrum licence expires at the same time as the Individual
Broadcasting Service Licence No.: **009/RE/COMMERCIAL/R/August/19**

3. Geographic Coverage Area

The greater part of the Western and Southern Cape, as set out in the
broadcasting service licence and the licensee must comply with the attached
technical specification (*schedule B2*).

4. General Conditions

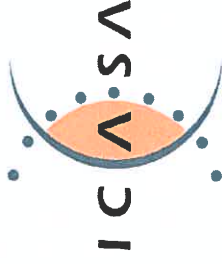
The licensee must at all times observe the provisions of international
telecommunications conventions, such as those governing the International
Telecommunication Union (ITU) and as they apply to the Republic of South
Africa.

km

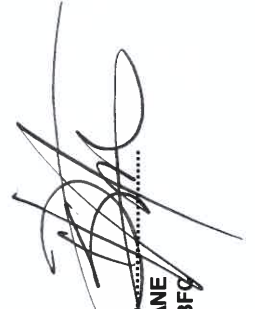
COMMERCIAL SOUND BROADCASTING LICENCE

TECHNICAL SPECIFICATIONS

KFM



TRANSMITTER NAME	GEOGRAPHIC COORDINATES		FREQUENCY MHz	HEIGHTS/m		DESIGNATION OF EMISSION	FREQUENCY STABILITY	SPURIOUS EMISSION	MAX. DEVIATION	MAX. ERP/KW	ANTENNA		SIGNAL DISTRIBUTOR
	LONGITUDE	LATITUDE		MID-ANTENNA (a.g.l.)	SITE (a.s.l.)						AZM	POL.	
ALEXANDER BAY	016E29 55	28S36 39	95.4	26	56	250KF8EHF	2000 Hz	60 dB/1 mW	75 kHz	0.05	Directional	V	SENTECH
BEAUFORT WEST	022E30 23	32S15 30	93.9	158	1848	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	10	Omni-directional	V	SENTECH
CALVINIA	019E46 57	31S23 03	94.7	189	1594	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	10	Omni-directional	V	SENTECH
CARNARVON	022E22 29	30S54 14	95.7	220	1610	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	10	Omni-directional	V	SENTECH
CERES	019E27 32	33S15 10	96.9	57	1848	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	20	Directional	V	SENTECH
GARIES	018E04 43	30S18 52	93.9	186	1397	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	2.6	Directional	V	SENTECH
GEORGE	022E27 04	33S55 38	94.9	102	575	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	10	Directional	V	SENTECH
GRABOUW	018E58 03	34S06 05	94.9	29	1181	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	0.01	Directional	V	SENTECH
HERMANUS	019E13 18	34S24 47	94	35	230	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	0.1	Directional	V	SENTECH
HEXRVIER	019E39 23	33S30 54	95.2	21	1328	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	0.02	Directional	V	SENTECH
KLEINMOND	019E08 28	34S23 15	97.1	9	61	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	0.08	Directional	V	SENTECH
KNYSNA	023E02 35	34S04 18	95.4	22	232	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	0.2	Directional	V	SENTECH
LADISMITH (CAPE)	021E25 20	33S37 54	94.6	65	1468	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	2.5	Omni-directional	V	SENTECH
MATJIESFONTEIN	020E30 20	33S16 52	96	102	1462	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	10	Omni-directional	V	SENTECH
MONTAGU	020E08 37	33S47 16	97.1	10	370	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	0.02	Directional	V	SENTECH
NAPIER	019E53 33	34S31 45	95.6	158	549	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	3	Directional	V	SENTECH
OUDETSHOORN	022E16 02	33S40 16	95.8	102	638	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	9	Directional	V	SENTECH
PIKETBERG	018E44 17	32S49 09	94.3	128	843	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	10	Omni-directional	V	SENTECH
POFADDER	018E56 22	29S14 31	96	118	1120	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	5	Omni-directional	H	SENTECH
RIVERSDALE	021E07 39	34S01 08	94.1	102	643	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	13	Directional	V	SENTECH
SPRINGBOK	017E48 27	29S35 04	94.8	189	1304	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	10	Omni-directional	V	SENTECH
TYGERBERG	018E35 44	33S52 31	94.5	60	398	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	1.3	Omni-directional	V	SENTECH
VAN RHYNSDORP	018E41 22	31S45 17	96.6	96.6	791	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	17	Directional	V	SENTECH
VILLIERSDORP	019E30 22	33S58 10	96.5	102	1556	250KF8EHF	2000Hz	60 dB/1 mW	75 kHz	10	Omni-directional	V	SENTECH

PREPARED BY: 
D. MOSHWEUNYANE
RF SPECIALIST: BFC

APPROVED BY: 
P. MOLEFE
SENIOR MANAGER: FREQUENCY SPECTRUM

Date: 17/08/2019
Appendix 4.1