

## Annexure B

### ***“Form P”***

#### ***Broadcasting Spectrum License Application***

<b>1. Particulars Of Applicant</b>		
1.1	Application/ Station Name:	Letsatsi FM
1.2	Designated Contact Person:	Mmapula Makola
1.3	Applicant's Street Address:	Aruka Medical Center, Classic House Building, President Mbeki Drv, Rustenburg
1.4	Applicant's principal place of business:	Same as above
1.5	Applicant's postal address:	Same as above
1.6	Applicant's Telephone number:	079 2568893
1.7	Applicant's Telefax Number	n/a
1.8	E-mail address of designated contact	
1.9	Applicant's Service License No:	n/a

#### **Proposed FM Transmission Details**

<b>2 TECHNICAL INFORMATION</b>			
2.1	Transmitter Site	Aruka Medical Centre, Rustenburg	
2.2	Signal distributor	Letsatsi FM	
2.3	Frequency Applied for	107.9	MHz
2.4	Geographical co-ordinates	25 40' 6.7 S 27 14' 15.54" E	
2.5	Physical Address	Aruka Medical Centre, Classic House Building, 148 President Mbeki Dr, Rustenburg, 0300	
2.6	Site Height	1164	m above sea level
2.7	Mid antenna height above ground level	12	m above site
2.8	Maximum Effective antenna height	12	m above terrain
2.9	Designation of emission	300KF8EHN	
2.10	Frequency Stability	+/-0.002 (2 parts per million)	kHz
2.11	Spurious Emission Level	≤ -75	dBc
2.12	Maximum Deviation	75	kHz
2.13	Maximum effective Radiated Power (ERP)	0.5	kW
2.14	Antenna Horizontal radiation pattern	Omnidirectional	

2.15	Antenna polarisation	Vertical
2.16	Programme Source	Studio Audio Feed
2.17	RDS Service	Yes
2.18	SST Service	None
2.19	Period	Not Applicable

## Broadcasting Spectrum License Application

2. Particulars Of Applicant		
1.1	Application/ Station Name:	Letsatsi FM
1.2	Designated Contact Person:	Mmapula Makola
1.3	Applicant's Street Address:	BP Station, Kubu Road, Unit 3, 947 Mankwe 0314
1.4	Applicant's principal place of business:	Same as Above
1.5	Applicant's postal address:	Same as above
1.6	Applicant's Telephone number:	079 256 8893
1.7	Applicant's Telefax Number	n/a
1.8	E-mail address of designated contact	
1.9	Applicant's Service License No:	n/a

### Proposed FM Transmission Details

2 TECHNICAL INFORMATION			
2.1	Transmitter Site	Mogwase	
2.2	Signal distributor	Letsatsi FM	
2.3	Frequency Applied for	93.3	MHz
2.4	Geographical co-ordinates	25°16'34.99"S 27°13'48.45"E	
2.5	Physical Address	BP Filling Station, Kubu Road Unit 3, 947 Mankwe, 0314	
2.6	Site Height	1062	m above sea level
2.7	Mid antenna height above ground level	30	m above site
2.8	Maximum Effective antenna height	33	m above terrain
2.9	Designation of emission	300KF8EHN	
2.10	Frequency Stability	+/-0.002 (2 parts per million)	kHz
2.11	Spurious Emission Level	≤ -75	dBc
2.12	Maximum Deviation	75	kHz
2.13	Maximum effective Radiated Power (ERP)	2	kW
2.14	Antenna Horizontal radiation pattern	Directional 2 dipole Array (3dBd Gain)	
2.15	Antenna polarisation	Vertical	
2.16	Programme Source	STL	
2.17	RDS Service	Yes	
2.18	SST Service	None	

2.19	Period	Not Applicable
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### ***“Form P”***

### ***Broadcasting Spectrum License Application***

<b>3. Particulars Of Applicant</b>		
1.1	Application/ Station Name:	Letsatsi FM
1.2	Designated Contact Person:	
1.3	Applicant's Street Address:	Aruka Medical Center ,Claasic House Bld Rustenburg
1.4	Applicant's principal place of business:	Same as above
1.5	Applicant's postal address:	Same as above
1.6	Applicant's Telephone number:	079 256 8893
1.7	Applicant's Telefax Number	n/a
1.8	E-mail address of designated contact	
1.9	Applicant's Service License No:	n/a

### Proposed FM Transmission Details

<b>2 TECHNICAL INFORMATION</b>			
2.1	Transmitter Site	Rustenburg	
2.2	Signal distributor	Letsatsi FM	
2.3	Frequency Applied for	107.9	MHz
2.4	Geographical co-ordinates	25°36'57.77"S 27° 7'7.41"E	
2.5	Physical Address	Rustenburg High Site, near Rietvly Mine, off N4, Rustenburg, North West	
2.6	Site Height	1570	m above sea level
2.7	Mid antenna height above ground level	30	m above site
2.8	Maximum Effective antenna height	32	m above terrain
2.9	Designation of emission	300KF8EHN	
2.10	Frequency Stability	+/-0.002 (2 parts per million)	kHz
2.11	Spurious Emission Level	≤ -75	dBc
2.12	Maximum Deviation	75	kHz
2.13	Maximum effective Radiated Power (ERP)	4	kW
2.14	Antenna Horizontal radiation pattern	Directional 2 dipole Array (3dBd Gain)	

2.15	Antenna polarisation	Vertical
2.16	Programme Source	STL
2.17	RDS Service	Yes
2.18	SST Service	None
2.19	Period	Not Applicable