



## **AMENDMENT NO. 1 TO THE LICENCE OF DMS BROADCASTING LTD.**

**WHEREAS** DMS Broadcasting Ltd was granted an ICT Licence renewal on 4 April 2021 authorizing the operation of six FM Sound Broadcast radio stations, namely Hot 104.1 FM, KISS 106.1 FM, X 107.1 FM, CayRock 96.5, Magic 91.5 FM and CayCountry 93.5 FM;

**AND WHEREAS** DMS Broadcasting Ltd has applied for permission to operate one additional “community” radio station, namely Cayman Community Radio 89.1 FM;

**AND WHEREAS** the Office considers that, in light of the submissions filed by DMS Broadcasting, the approval to operate an additional FM Sound Broadcast radio station, the content of which will be one hundred percent local and locally produced, is appropriate;

**THEREFORE** pursuant to sections 23 and 31 of the Information and Communications Technology Act (2019 Revision), Annex 1A and Annex 4 of DMS Broadcasting Ltd’s Licence are hereby amended.

Dated this 4<sup>th</sup> day of October 2021

A handwritten signature in black ink, consisting of several overlapping loops and a long horizontal stroke, positioned above a horizontal line.

Executive Director - Information  
Utility Regulation and Competition Office

## **ANNEX 1A**

### **Roll Out Schedule**

#### **ICT Networks**

The Licensee's ICT Networks supporting services identified as Hot 104.1 FM, KISS 106.1 FM, X 107.1 and CayRock 96.5 FM are fully deployed in Grand Cayman as of the Licence Commencement Date.

Installation of digital standard half wavelength transmitter on 'Logic' tower in George Town is to be completed by March 2022.\*

Upon commissioning of the digital standard half wavelength transmitter, the Licensee will cease use and decommission the current 'CayRock' transmitter located on the "Avcom" tower in Savannah Newlands Grand Cayman.

#### **ICT Services**

The Licensee's ICT services identified as CayRock 96.5 FM, Hot 104.1 FM, KISS 106.1 FM and X 107.1 are fully deployed on Grand Cayman as of the Licence Commencement Date.

The Licensee will deploy services identified as Magic 91.5 FM, CayCountry 93.5 FM and Cayman Community Radio 89.1 FM by March 2022.

*\* This Licence is not to be construed as automatic authorisation to attach to the 'Logic' tower or any other tower. The Licensee is responsible for establishing its own commercial and infrastructure sharing arrangements according to ICT Act and related regulations.*

## ANNEX 4

### Authorised Frequencies and Transmitters

Frequency	Description	Transmitter & Antenna Information	
89.1	Cayman Community Radio 89.1 FM (Broadcast Signal)	Type: Location:  Max Height: Max Power:	AXIOM MPA-8BC- HW-SP  Logic Tower, Eclipse Drive Grand Cayman Lat: 19.29941 Lon: 81.37365  260 feet 2.5 KW
91.5 Mhz	Magic 91.5 FM (Broadcast Signal)	Type: Location:  Max Height: Max Power:	AXIOM MPA-8BC- HW-SP  Logic Tower, Eclipse Drive Grand Cayman Lat: 19.29941 Lon: 81.37365  260 feet 2.5 KW
93.5 MHz	CayCountry 93.5 FM (Broadcast Signal)	Type: Location:  Max Height: Max Power:	AXIOM MPA-8BC- HW-SP  Logic Tower Eclipse Drive Grand Cayman Lat: 19.29941 Lon: 81.37365  260 feet 2.5 KW
96.5 MHz	CayRock 96.5 FM (Broadcast Signal)	Type: Location:	* 4-bay circular Avcom Tower Hurst Road, Newlands

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		Max Height: Max Power:	Lat: 19° 17.194'N Lon: 81° 17.968'W  260 feet 1 KW
104.1 MHz	HOT 104.1 FM (Broadcast Signal)	Type: Location:  Max Height: Max Power:	4-bay circular Northward Gov Tower 48 Sheffield Drive, Northward Lat: 19°17.314'N Lon: 18°15.954'W  220 feet 5 KW
106.1 MHz	KISS 106.1 FM (Broadcast Signal)	Type: Location:  Max Height: Max Power:	4-bay circular Northward Gov Tower 48 Sheffield Drive, Northward Lat: 19°17.314'N Lon: 18°15.954'W  220 feet 5 KW
107.1 MHz	X 107.1 FM (Broadcast Signal)	Type: Location:  Max Height: Max Power:	4-bay circular Northward Gov Tower 48 Sheffield Drive, Northward Lat: 19°17.314'N Lon: 18°15.954'W  220 feet 5 KW
155.100 MHz	Transmitter-to- Studio Link	Type: Location:  Max Height: Max Power:	MARTI dms Broadcasting Center Godfrey Nixon Way George Town  Lat:19°17'59.43"N Lon:81°22'24.75"W  n/a n/a

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455.500MHz & 455.800 MHz	Transmitter-to- Studio Link	Type: Location:  Max Height: Max Power:	MARTI dms Broadcasting Center Godfrey Nixon Way George Town  Lat:19°17'59.43"N Lon:81°22'24.75"W  n/a n/a
450.500 MHz & 450.800 MHz	Transmitter-to- Studio Link	Type: Location:  Max Height: Max Power:	MARTI dms Broadcasting Center Godfrey Nixon Way George Town  Lat:19°17'59.43"N Lon:81°22'24.75"W  n/a n/a
950.000 MHz	Studio-to- Transmitter Link	Type: Location:  Max Height: Max Power:	Directional Paraflector dms Broadcasting Center Godfrey Nixon Way George Town  Lat:19°17'59.43"N Lon:81°22'24.75"W  n/a n/a
953.000 MHz	Studio-to- Transmitter Link	Type: Location:  Max Height: Max Power:	Directional Paraflector dms Broadcasting Center Godfrey Nixon Way George Town  Lat:19°17'59.43"N Lon:81°22'24.75"W  n/a n/a

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954.000 MHz	Studio-to-Transmitter Link	Type: Location:  Max Height: Max Power:	Directional Paraflector dms Broadcasting Center Godfrey Nixon Way George Town  Lat:19°17'59.43"N Lon:81°22'24.75"W  n/a n/a
955.500 MHz	Studio-to-Transmitter Link	Type: Location:  Max Height: Max Power:	Directional Paraflector dms Broadcasting Center Godfrey Nixon Way George Town  Lat:19°17'59.43"N Lon:81°22'24.75"W  n/a n/a

*\* Transmitter to be decommissioned and replace by AXIOM MPA-8BC-HW-SP, located on 'Logic' tower at Eclipse Drive Grand Cayman, Lat: 19.29941, Lon: 81.37365. Max Height 260 feet, Max Power 2.5 KW.*

### **Type S Licence**

Type S Licenses are issued annually on the basis of the number of transmitters and frequencies