



## **AMENDMENT NO. 1 TO THE LICENCE OF HURLEY'S ENTERTAINMENT CORPORATION**

**WHEREAS** Hurley's Entertainment Corporation was granted a Licence by the Information and Communications Technology Authority (the 'Authority'), dated 28 February 2009;

**AND WHEREAS** Hurley's Entertainment Corporation is authorised to use the 951.50 MHz frequency for a Studio-to-Transmitter Link;

**AND WHEREAS** Hurley's Entertainment Corporation has confirmed in writing that it is currently not using that frequency;

**AND WHEREAS** the Authority has notified Hurley's Entertainment Corporation that, given its mandate to manage electromagnetic spectrum in an efficient manner, it is inclined to remove that frequency from the list of *Authorized Frequencies* in Annex 4 of Hurley's Entertainment Corporation's Licence;

**AND WHEREAS** Hurley's Entertainment Corporation has confirmed in writing that it does not object to the removal of that frequency from the list of *Authorized Frequencies* in Annex 4 of its licence;

**THEREFORE** pursuant to sections 23 and 31 of the Information and Communications Technology Law (2011 Revision), the list of *Authorized Frequencies* in Annex 4 of the Hurley's Entertainment Corporation Licence is hereby amended.

Dated this 22 day of December 2011.

A handwritten signature in black ink, consisting of a stylized 'A' followed by a horizontal line that extends to the right.

Acting Chairman  
Information and Communications Technology Authority

Amended: 22 December 2011

## Annex 4

### Authorized Frequencies and Transmitters

Frequency	Description	Transmitter Information	
99.9 MHz	Z99 (Broadcast Signal)	<i>Type:</i> <i>Location:</i>  <i>Max. Height:</i> <i>Max. Power:</i>	4-bay circular Caycom Tower 48 Ranch Road, Newlands Latitude: 19° 16.863'N Longitude: 81° 18.033'W 235 feet 5 KW
101.9 MHz	Rooster 101 (Broadcast Signal – Grand Cayman)	<i>Type:</i> <i>Location:</i>  <i>Max. Height:</i> <i>Max. Power:</i>	4-bay circular Caycom Tower 48 Ranch Road, Newlands Latitude: 19° 16.863'N Longitude: 81° 18.033'W 235 feet 5 KW
	Rooster 101 (Broadcast Signal – Sister Islands)	<i>Type:</i> <i>Location:</i>  <i>Max. Height:</i> <i>Max. Power:</i>	3-bay antenna (Broadcast Elect. FM-1C) & FX-50 exciter Government Tower Cayman Brac Latitude: 19° 43.362'N Longitude: 79° 47.837'W 200 feet 1 KW
455.20 MHz	Z99 & Rooster 101 (Primary Studio-to- Transmitter Link)	<i>Type:</i> <i>Location:</i>  <i>Max. Height:</i> <i>Max. Power:</i>	Omni Grand Harbour 1053 Crewe Road, Red Bay Latitude: 19° 16.908'N Longitude: 81° 20.746'W 30 feet 10 W
460.20 MHz	Z99 & Rooster 101 (Backup Studio-to- Transmitter Link)	<i>Type:</i> <i>Location:</i>  <i>Max. Height:</i> <i>Max. Power:</i>	Omni Grand Harbour 1053 Crewe Road, Red Bay Latitude: 19° 16.908'N Longitude: 81° 20.746'W 30 feet 10 W

949.500 MHz	Rooster 101 (Studio-to-Transmitter Link)	<i>Type:</i> <i>Location:</i>  <i>Max. Height:</i> <i>Max. Power:</i>	Yagi Grand Harbour 1053 Crewe Road, Red Bay Latitude: 19° 16.908'N Longitude: 81° 20.746'W 30 feet 10 W
951.000 MHz	Z99 (Studio-to-Transmitter Link)	<i>Type:</i> <i>Location:</i>  <i>Max. Height:</i> <i>Max. Power:</i>	Paraflector Caycom Tower 48 Ranch Road, Newlands Latitude: 19°16'51.81"N Longitude: 81°18'1.99"W 90 feet 10 W
954.500 MHz	Z99 & Rooster 101 (Transmitter-to-Studio Link)	<i>Type:</i> <i>Location:</i>  <i>Max. Height:</i> <i>Max. Power:</i>	Paraflector Caycom Tower 48 Ranch Road, Newlands Latitude: 19°16'51.81"N Longitude: 81°18'1.99"W 90 feet 10 W

### **Type S Licence**

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