



AMENDMENT NUMBER 1 TO THE LICENCE OF RADIO CAYMAN

WHEREAS Radio Cayman was granted a Licence by the Information and Communications Technology Authority, dated 28 February 2009;

AND WHEREAS Radio Cayman has requested that the list of *Authorised Frequencies* in Annex 4 of its licence be amended to provide for the use of the following frequency:

- 465.000 MHz (Remote);

AND WHEREAS the Information and Communications Technology Authority concurs to amending Annex 4, *Authorised Frequencies*, of Radio Cayman's Licence in this manner;

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

Dated this 4 day of July 2013.

Chairman
Information and Communications Technology Authority

Annex 4

Authorised Frequencies and Transmitters

Frequency	Description	Transmitter Information	
89.9 MHz	Radio Cayman 1 (Broadcast Signal – Grand Cayman)	<i>Type:</i> <i>Location:</i> <i>Max. Height:</i> <i>Max. Power:</i>	4-bay circular/Twisted Dipole Northward Government Tower 48 Sheffield Drive, Northward Latitude: 19° 17.314'N Longitude: 81° 15.954'W 220 feet 5 KW
89.9 MHz	Radio Cayman 1 (Broadcast Signal – Sister Islands)	<i>Type:</i> <i>Location:</i> <i>Max. Height:</i> <i>Max. Power:</i>	4-bay circular/Twisted Dipole Government Tower Cayman Brac Latitude: 19° 43.362'N Longitude: 79° 47.832'W 180 feet 1 KW
105.3 MHz	Radio Cayman 2/ Breeze FM (Broadcast Signal)	<i>Type:</i> <i>Location:</i> <i>Max. Height:</i> <i>Max. Power:</i>	4-bay circular/Twisted Dipole Northward Government Tower 48 Sheffield Drive, Northward Latitude: 19° 17.314'N Longitude: 81° 15.954'W 220 feet 5 KW
105.3 MHz	Radio Cayman 2/ Breeze FM (Broadcast Signal – Sister Islands)	<i>Type:</i> <i>Location:</i> <i>Max. Height:</i> <i>Max. Power:</i>	4-bay circular/Twisted Dipole Government Tower Cayman Brac Latitude: 19° 43.362'N Longitude: 79° 47.832'W 180 feet 1 KW
152.87 MHz	Radio Cayman 1 & Radio Cayman 2/Breeze FM (Transmitter-to-Studio Link)	<i>Type:</i> <i>Location:</i> <i>Max. Height:</i> <i>Max. Power:</i>	Remote transmitter Sister Islands n/a 6 W
465.000 MHz	Radio Cayman 1 & Radio Cayman 2/Breeze FM (Transmitter-to-Studio Link)	<i>Type:</i> <i>Location:</i> <i>Max. Height:</i> <i>Max. Power:</i>	Remote transmitter Grand Cayman n/a Between 40 and 60 W

948.500 MHz	Radio Cayman 1 (Studio-to-Transmitter Link – Sister Islands)	<i>Type:</i> <i>Location:</i> <i>Max. Height:</i> <i>Max. Power:</i>	Combined paralector Government Tower George Town Latitude: 19° 17.605'N Longitude: 81° 22.745'W 120 feet 12 W
950.500 MHz	Radio Cayman 2/ Breeze FM (Studio-to-Transmitter Link – Grand Cayman)	<i>Type:</i> <i>Location:</i> <i>Max. Height:</i> <i>Max. Power:</i>	Combined paralector Government Tower George Town Latitude: 19° 17.605'N Longitude: 81° 22.745'W 120 feet 12 W
953.500 MHz	Radio Cayman 1 & Radio Cayman 2/Breeze FM (Studio-to-Transmitter Link for Remote – Grand Cayman)	<i>Type:</i> <i>Location:</i> <i>Max. Height:</i> <i>Max. Power:</i>	Combined paralector Government Tower George Town Latitude: 19° 17.605'N Longitude: 81° 22.745'W 120 feet 12 W

Type S Licence

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