



Telecommunication Act,
(Act 2001-36)

TU023

**APPLICATION FOR PRIVATE TRUNKED RADIO-
COMMUNICATION NETWORK LICENCE**

PART A: APPLICANT INFORMATION

(Please read the Notes provided at the back of this Form before completion)

1. Name (if individual):

2. Nationality (if individual):

3. Address of Applicant (registered office or principal place of business):
.....
.....
.....

4. Mailing Address (if different from registered office address):
.....
.....

5. Applicant is a (n):
Individual Corporation Unincorporate Association Partnership

Please indicate whether this is: a new application an application to modify an existing licence
an application to renew a licence

6. Telephone No.:..... 7. Facsimile No.:

8. "E-mail" address:.....

9. Name of Manager of entity:.....

10. Person in Barbados to be contacted in absence of Manager:
Name:..... Address:.....
.....
Telephone No.:..... "E-mail" Address:.....

11. Facsimile No:.....

12. Mobile No.:	
Billing Address <i>(if it is different from Mailing Address)</i>	
Pager/Cell Phone Number:	
Is Application Submitted with Cheque?	<input type="radio"/> Yes <input type="radio"/> No
2. General Information	
System Description	
Proposed Use of System	
3. Station 1 Information	
Station Name <i>(cross-reference with Pages 4 & 5)</i>	
Location	
Station Address	
Latitude in Degrees-Minute-Seconds (N/S) (e.g. 120-45-30 N)	
Longitude in Degrees-Minutes-Seconds (E/W) (e.g. 120-45-30 E)	
Site Elevation (metres above mean sea level)	
Building Heights (metres)	

Antenna Structure Height (metres)	
Transportable Radius of Operation (Km)	Yes <input type="radio"/> No <input type="radio"/>
4. Station 2 Information	
Station Name (<i>cross-reference with Pages 4 & 5</i>)	
Location	
Station Address	
Latitude in Degrees-Minutes- Seconds (N/S) (e.g. 120-45-30 N)	
Longitude in Degrees-Minutes-Seconds (E/W) (e.g. 120-45-30 E)	
Site Elevation (metres above mean sea level)	
Building Heights (metres)	
Antenna Structure Height (metres)	
Transportable Radius of Operation (Km)	Yes <input type="radio"/> No <input type="radio"/>
5. Station 3 Information	
Station Name (<i>cross-reference with 4 & 5</i>)	
Location	
Station Address	
Latitude in Degrees-Minutes-Seconds (N/S) (e.g. 120-45-30 N)	

Longitude in Degrees-Minutes-Seconds (E/W) (e.g. 120-45-30 E)			
Site Elevation (metres above mean sea level)			
Building Heights (metres)			
Antenna Structure Height (metres)			
Transportable Radius of Operation (Km)		Yes <input type="radio"/> No <input type="radio"/>	
6. Station 4 Information			
Station Name (<i>cross-reference with Pages 4 & 5</i>)			
Location			
Station Address			
Latitude in Degrees-Minutes-Seconds (N/S) (e.g. 120-45-30 N)			
Longitude in Degrees-Minutes-Seconds (E/W) (e.g. 120-45-30 E)			
Site Elevation (metres above mean sea level)			
Building Heights (metres)			
Antennae Structure Height (metres)			
Transportable Radius of Operation (Km)		Yes <input type="radio"/> No <input type="radio"/>	
7. Frequency Information			
Station Name (<i>cross-reference with Pages 2 & 3</i>)			
Usage Period	Start Time	Stop Time	
	Transmit	Receive	

Desired Frequency Range (MHz)		
Desired Carrier Frequency (MHz)		
Feeder Line Type		
Feeder Line Length (metres)		
Bandwidth (kHz)		
Emission		
Polarization (Linear, Circular, etc.)		
Bit Error Rate (Digital Only)		
Baseband Noise/ Power ratio (dB) (Analogue Only)		
Modulation Scheme e.g. QAM, PSK		
Modulation Type (Digital/ Analogue)		
Multiplexing Method e.g. FDMA, TDMA		
8. Link Information		
Link to Station (cross-reference to Pages 2 , 3 and 4)		
Main Link	Station Link	
Aux Link 1	Station Name	
Aux Link 2	Station Name	
Aux Link 3	Station Name	
Link to Geographical Point		
Main Link	Latitude in Degrees-Minutes-Seconds (N/S) (e.g. 120-45-30 N)	
	Longitude in Degrees-Minutes-Seconds (N/S) (e.g. 120-45-30 E)	
	Link Location	

9. Radio Equipment Information		
Station Name <i>(cross-reference with pages 2 &3)</i>		
	Transmitter	Receiver
Manufacturer		
Model		
Serial No.		
Frequency Range (MHz)		
Bit Rate (Mb/s) (Digital Only)		
No. of Voice Channels (Analogue only)		
Transmitter Rated Power (dBm)		
Frequency Stability (Hz)		
Reliability (%)		
Long Term C/I (dB)		
Short Term C/I (dB)		
Minimum Acceptable Rx Signal Level (dBm)		
10. Antenna Information		
Manufacturer		
Model		
Antenna Type		
Antenna Diameter (m)		
Frequency Range (MHz)		

Height Above Ground Level (m)	
Gain (dB)	
3dB Beamwidth (degrees)	
Connector Branching Loss (dB)	
Elevation Angle (degrees)	
Antenna Displacement from Station Location	
North Latitude	
Displacement (m)	
East Longitude	
Displacement (m)	
11. Filter Information	
Manufacturer	
Model	
RF Filter Type (bandpass/reject)	
Total Loss (dB)	
12. Technical Documents to be submitted	
Antenna Radiation Diagram (co-polar & cross-polar)	
Transmitter Spectrum Mask or Diagram	
Receiver Filter Mask or Diagram	

We declare that we have not commenced provision or operation of any of the telecommunication stations/network applied for in this application and all the information in this application form is true and correct. We understand that approval from the Ministry for this application is based on information as declared in this application. We further acknowledge that, should any of the information declared herein be found to be untrue, inaccurate or incorrect, any licence granted by the Ministry will be rendered null and void. The Ministry reserves its right to impose penal sanctions against us under any applicable laws and regulations in force and this is without prejudice to any civil remedies that the Ministry has against us if any of the information declared in the application be found to be untrue, inaccurate or incorrect.

.....
Name/ Signature

.....
Date/ Company Stamp

IMPORTANT INFORMATION

1. Payment of licence fees may be made by cash or cheque.
3. Where supporting documents are required, applicant is required to send documents by mail to the

Telecommunications Unit
Ministry responsible for Telecommunications
Warrens Complex
Warrens,
St. James
Telephone No. 246-430-2251 Fax No: 246-426-0960