



**APPLICATION FORM FOR SATELLITE SERVICES
UCC4002-SM-ADM-01**

SECTION A: ADMINISTRATIVE INFORMATION		
Company		
Trade name:		
Contact:		
	Postal Address:	
	Physical Address:	
	City:	
	District:	
	Telephone Numbers:	
	Fax Number:	
	Email:	
Company / NGO Registration Number:		
Do you already have a license with UCC?	Yes. <input type="checkbox"/>	No. <input type="checkbox"/>
If the answer to the above is yes, what is your Customer Number?		
Has any of your licences ever been cancelled, suspended, or modified?	Yes. <input type="checkbox"/>	No. <input type="checkbox"/>
If the answer to the above is yes, please explain why.		
SECTION B: CONTACTS		
	TECHNICAL	LEGAL
Name		
ID / TIN number		
Location		
Township		
City		
District		
Telephone Number		
Postal Address		
Email		
Fax No.		
Mobile		
SECTION C: DECLARATION		
<i>I, the undersigned, hereby declare that the information provided in the forms attached is true.</i>		
Name:		
Official Title:		
Date & Signature:		
SECTION D: FOR OFFICIAL USE ONLY		
Application Received on (Date):	Customer Number:	
This application has been processed and the following action taken:	Approved	<input type="checkbox"/>
	Additional Information Requested	<input type="checkbox"/>
	Rejected	<input type="checkbox"/>
Frequency License Number:		
Authorizing Officer/Title:		
Date & Signature:		



**APPLICATION FORM FOR SATELLITE SERVICES
UCC4002-SM-SAT-04**

Physical Address of VSAT Station							
Site location:							
Township							
City/Town							
District							
Latitude							
Longitude							
Site Altitude							
Technical Specifications – Radio Equipment							
Make							
Model							
Equipment Serial No.							
Uplink Frequency (MHz)							
Downlink Frequency (MHz)							
Bandwidth (KHz)							
Output Power		Watts :		dBm:			
Emission Class							
Preferred Call sign							
Technical Specifications - Antenna							
Site Category:		Transmit:		Receive:		Host:	Repeater:
Type of Service							
Antenna Make							
Antenna Model							
Antenna Diameter (m)							
Antenna Gain (dB)							
EIRP (W)							
Polarization							
Beam Width V (deg)		H:		V:			
Antenna Height(m)							
Antenna Tilt Angle (deg)							
Main Lobe Azimuth (deg)							
Orbital Locations							
Capacity of Links							
Frequency Band							
Required Frequencies / Range							
Satellite Site Type/Provider	Inmarsat A	Inmarsat B Land	Inmarsat C	Inmarsat M Land	VSAT	SNG	Satellite Link