

Application Form UCC-BD/CSP/13/002

APPLICATION FOR A BROADCASTING SERVICE LICENSE

The Form below is for general information of the applicant. (Sections 1 and 2 to be completed in blue or black ink and in Block letters)

SECTION1: CONTACT INFORMATION							
Names:							
	35-115-11-11-11-11-11-11-11-11-11-11-11-1						
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
Public Contact Address:							
Telephone: Office							
Cell phone/Mobile							
E-mail:							
Fax:							
SECTION 2: BROADCAST LICENCE CATEGORY (Tick the appropriate Box for the type of service being applied for)							
Public broadcasting services							
Commercial Broadcasting Services							
Community broadcasting Services							
Internet Protocol television (IPTV) Service							

Cable Television subscription Service	
Terrestrial subscription broadcasting Service	
Satellite subscription television broadcasting Service	
Broadcasting Subscription Management Service	
Digital Mobile television service	
Landing Rights (satellite broadcasting, cable, etc)	
Other (please specify)	
SECTION 2A: LICENCE (
(Tick the appropriate Box for the license Public	category being applied for j
Public	
Commercial Free to Air	Subscription
Non-commercial	
Community	
Broadcasting Subscription Management Service	
Landing Rights (satellite broadcasting, cable, etc)	
SECTION 2B: BROADCASTING S	
(Tick the appropriate Box for the broadcast	
Radio Televi	sion
SECTION 2C: PLATFORM	CATEGORY
(Tick the appropriate Box for the type of	platform being applied for)
Terrestrial	
Internet Protocol	
Cable	
Satellite	
Digital Mobile	
SECTION 3: REQUIREMENTS FOR AWARD OF A COI	NTENT SERVICE PROVIDER'S LICENCE

3.1 CORPORATE STATUS (*Provide original /certified photocopies of the documents*)

- a) A covering letter, signed by the applicant, addressed to the Executive Director
- b) Certified Copy of Certificate of Incorporation.
- c) Memorandum and Articles of Association.
- d) Identification or passports of all Directors and Shareholders, as applicable.
- e) NGO constitution, Cooperative society Bylaws, Partnership deed or society constitution, as applicable.
- f) Valid Tax Compliance, Tax clearance, TIN Number

3.2 BUSINESS PLAN (To be provided in the form of a business Plan)

3.2.1 Market Information

- a) Provide the population profile for the area the licence is being applied for;
- b) Provide market study of the area the license is being sought;
- c) Provide information on other broadcasting services in that areas/locality;
- d) For subscription services, provide the projected subscriber base for each subscribed broadcasting category;
- e) For community services, provide the evidence of local demand or support for the provision of a proposed community broadcasting service in that community.

3.2.2 Station Management

- a) Provide an organization chart explaining duties and responsibilities of the team managing the broadcasting station;
- b) Provide names, address, telephone numbers and attach CVs of key station management staff who shall include among others include Chief executive officer; Finance/Credit Controller, Programme coordinator/Manger; Technical Manager, Customer Manager etc,
- c) For community broadcasting services, please provide information on how members of the target community will contribute to the sustenance of the community radio station and also participate in the operation and management of the service

3.2.3 Station Financing

- a) Provide cash flow projections showing realistic expected levels of costs and revenue over a period of the licence term in particular with regard to:
 - Costs for capital investment (equipment, building, offices, vehicles etc);
 - Recurring costs (staff salaries, royalties, rent energy communications etc);
 - Financial investments from the applicant(s);
- b) Anticipated revenue from advertisements and sponsorships;
- c) Are there any commitments from advertisers or sponsors? If so, show proof.
- d) Give an accurate estimation of the jobs you anticipate to create from the broadcasting service;
 - Full time:
 - Part time:
 - Freelance
- e) For community radio, please provide evidence of startup capital and how the community

station will be sustained

- f) For subscription services, please,
 - i) Attach a financial guarantee equivalent from a reputable financial institution
 - ii) Provide information on subscription fees, installation fees, relocation fees, maintainace fees, deposits, receiving equipment rental or purchase fees, Subscription fees (for basic, premium packages) and how frequent the fee shall be levied (monthly, etc)

SECTION 4: SPECIFIC FORMS TO BE FILLED FOR LICENSE CATEGORY

Technical Assessment Form Type approval form

Applicants, except where the Commission has provided otherwise in a condition of licence, shall comply with the regulatory requirements set out in the *Regulations*, and as shall be amended from time to time.

I hereby declare that the information give in this a associated with this application, to the best of my known to the best of	• •
	(Title or person among the applicant group)

If the requested information is the electronic format, it can be sent to: ucc@ucc.co.ug If the information is in hard copy, please send to hand deliver to the following address:

Executive Director
Uganda communications Commission
UCC House
Plot 42-44 Spring Road, Bugolobi
P.O.Box 7376,
Kampala, UGANDA

SECTION A: PROPOSED SERVICE						
Please indicate which genres will be included in your service						
i.	Arts					
ii.	Chat					
iii.	Children's					
iv.	Content aimed at a particular ethnic group					
v.	Education					
vi.	Factual					
vii.	Films					
viii.	Gaming					
ix.	General entertainment					
х.	Leisure					
xi.	Local					
xii.	Music					
xiii.	News					
xiv.	Other (please indicate)					
a.	Quiz					
b.	Religious					
c.	Sport					
d.	Teleshopping					
e.	User generated content					
						
SECTION B: PROGRAMMING						
	(Where appropriate the information should be provided as an attachment to this application)					
<u>a)</u> b)	Indicate your proposed hours of broadcasting for each day of the w					
D)	Show how your proposed programming format is unique from the add value to the diversity of broadcasting services in the proposed					
c)	Provide a schedule of programme segment for each day of the wee					
d)	Show how your proposed programming format is unique from the					

- add value to the diversity of broadcasting services in the proposed coverage area
- e) Provide own produced programmes and their weekly percentage proportion
- f) Provide any planned external sources of your programming (local or foreign).
- g) Indicate if the proposed broadcasting service will provide for regular news services and programmes on matters of public interest and if so how often
- h) Provide the principle sources of news and information you plan for your programming in approximate percentage terms
- i) List domestic sources, which you intend to use for news and information programming
- j) List the foreign news sources you plan to use for news and information programming

SECTION C: DEMAND, NEED AND SUPPORT FOR PROPOSED SERVICE

(Where appropriate the information should be provided as an attachment to this application)

- a. To what extent, and in what way, is the proposed program service designed to cater for the tastes and interests of the persons living in the area', either general or particular?
- b. If the program service is designed to appeal especially to particular section of demographic groups (e.g. certain age groups) within the population, state which.
- c. If the program service is designed to appeal especially to particular section of demographic groups (e.g. certain age groups) within the population, state which.
- d. To what extent, and in what way, will the proposed service cater for tastes and interests different from those catered for by any other existing broadcasting service within part or all the license area?
- e. How will your programming bring social or economic benefits to an area, or to different categories of persons living in the area?
- f. How will your programming cater for the tastes, interests and needs of people in the area?
- g. How will your programming facilitate civic understanding and fair and well informed debate through coverage of local news and current affairs?
- h. How will your programming facilitate civic understanding and fair and well informed debate through coverage of local news and current affairs?
- i. How will your programming reflect the lives and concerns of communities and cultural interest and traditions in the area?
- j. How will your programming include content that informs, educates and entertains and is not otherwise available through a digital service which is available across Uganda?

SECTION D: COMMUNITY BROADCASTERS

(Where appropriate the information should be provided as an attachment to this application)

- a) Describe in as much detail as possible the community that you propose to serve detailing the current and future needs of that community (provide evidence in support of your claims).
- b) What are the objects or aims of the organization/community
- c) How will the applicant continue to identify and serve the future needs of its community?
- d) How does the applicant intend to gather information about the needs of the community?
- e) If the organization/community is membership based, provide a copy of the applicant's membership application form and list of members including their addresses
- f) How many of these are financiers? (Please advise if you wish the names and addresses of members to be kept confidential).

ANNEX 1: TECHNICAL REQUIREMENTS FOR AN FM RADIO BROADCASTING LICENSE

No.	MANDATORY Technical Requirements							
1.	Filled out technical form (UCC-FMR-ADM-01						
	Attached)	UCC-FIX- FMR-01						
		UCC-FIX-FMR-02 (if applicable)						
		UCC4002-SMT-SAT-04 (if applicable)						
		Type appro	Type approval form for each		east transmitter			
				STLT	X &RX (if applicable)			
				Band p	pass filter			
2.	A schematic diagram of the broadcast antenna.	network that	shows how signals	are to be	relayed from the Studio to the			
3.	Copy of Technical specificat		Broadcast transm	itter				
	from the manufacturers of the equipment	ne following	Broadcast antenna					
	equipment		Band pass filter					
			STL Transmitter (if applicable)					
			STL Receiver (if applicable)					
			STL antenna (if applicable)					
			VSAT (if applicable)					
4.	Copy of Test reports verifying electromagnetic conformity	Broadcast transmitter						
	conformity ,health & safety of and operational functions of from an accredited test labor	Band pass filter						
	provided by the equipment manufacturers		STL Transmitter and Receiver (if applicable)					
5.	Copy of Manufacturer's Declaration of conformity (signed & stamped) to the following international standards		IEC 60215 on sal requirements	fety	Broadcast transmitter			
					Band pass filter			

				STL Transmitter and Receiver (If applicable)		
		(b)	ETSI EN 301 489 on Electromagnetic compatibility and Radio	Broadcast transmitter		
			Spectrum Matters (ERM);	Band pass filter		
100				STL Transmitter and Receiver (if applicable)		
		(c)	ETSI EN 302 018 on Transmitting equipment for the Frequency Modulated (FM) sound broadcasting service	Broadcast transmitter		
6.	Disaster Recovery plan that will desc broadcasting service in the event tha	ribe h t a nat	ow the station can ensure c	ontinuation of the radio		
7.	Redundancy plan that will provide m station can seamlessly continue offer	easur	es of redundancy that will b	e put in place to ensure the radio		
8.	Planned electromechanical safety me studio and transmission facilities.	asures	s and public safety measures	that will be put in place at the		
9.	Demonstration of technical experience and capability that includes providing proof of experience and expert knowledge of similar operations and/or proof of partnership with technical experts for installations and day to day operations					



APPLICATION FORM FOR FM BROADCASTING SERVICES UCC-FMR-ADM-01

	ADMINIS	STRATI	VE INFO	DRMATION
SECTION A: DET	AILS OF PERSO	NS*		
Name of Person			MA VIII	
Company / NGO Re Number (Where	egistration applicable)			
Call Sign				
	Postal A	Address		
	Physical A	Address		
	Town, l	District		, , , , , , , , , , , , , , , , , , , ,
	Telephone N	Jumber		
	Mobile N	lumber		
	Email :	address		
SECTION B: TEC	HNICAL CONTA	ACTS		
	Lead Technical person for establishment of the station (Only Applicable for a new station)			Lead Technical person for operations of the station
Name				
Postal Address				
Physical Address				
Telephone Number				
Mobile Number				
Email address				
Name :				
Date:			Sign	ature:

*Persons: According to the Uganda Communications Act 2013, a person includes any individual, company, association, or body of persons corporate or unincorporated



APPLICATION FORM FOR FM RADIO BROADCASTING FIXED STATION –BROADCASTING

UCC-FIX- FMR-01

TECHNICAL INFORMAT	TON OF THE	BROAL	CAST	IKANSMITTI	R, ANTENNA & BANDPASS FILTER		
1. Details of the Broadcast Transmitter Site							
Geographical Coordinates Sit	e: Latitude:	Deg.	Min.	Sec.	Hem, N S S		
	T) /'				
	Longitude:	Deg.	Min.	Sec.	Hem. E W		
Phys	sical Location	n					
Т	`own, Distric	t					
2. Broadcast transmitter							
Type approval No.:			***************************************				
Make:							
Model:							
Frequency Range (MHz):		linimum:			Maximum:		
Maximum Transmitter Power	(Watts)						
3. Antenna							
Make:							
Model:							
Frequency Range	Minimum:				Maximum:		
Antenna Type							
Antenna Gain							
No. of Antenna Bays							
Main lobe azimuth (deg.)							
Polarization	H: Yes:	·····	V:		C:		
Directivity				No:			
4. Band Pass Filter							
Make:							
Model:				······································			
Name:	Wastern Co.	1000 11000 2 10000		N V (1, 5, 111.1			
Date:	****			Signature:			



APPLICATION FORM FOR FM RADIO BROADCASTING FIXED STATION

UCC-FIX- FMR-02

TECHNICAL INFORMATION OF STL TRANSMITTER & RECEIVER								
1. Details of STL Transmit & Receive Sites								
Transmit Site	Geographical Coordinates						Physical Location	Town ,District
***************************************	Latitude	Deg.	Min.	Sec. H	em N	S		
	Longitude	Deg.	Min.	Sec. H	em E	W		
Receive Site	Geographic	al Coor	dinates				Physical Location	Town ,District
	Latitude		Deg.	Min. Sec. I	łem N 🔲	s 🗀		
	Longitude		Deg.	Min. Sec. He	em E 🔲	W 🗀		
2. STL Tr	ansmitter &	Receive	er er				**************************************	
Type appr	oval No:							
ſ	L Transmi	tter						
Make:								
Model:	73.434			1 2 1 1				
Frequency Range (MHz) Maximum Transmitter Power (Watts)			Minimum:			Maximum:		
	L Receiver	rowei (waus)	111-11-11-11-11-11-11-11-11-11-11-11-11	***************************************			MW Market Control of the Control of
Make:					***************************************	***************************************		
Model:								
	Range (MH:	z)		Minimum:			Maximum:	
3. STL Antenna								
Make:						-		
Model:								
				Minimum:			Maximum:	
Antenna Gain (dB)								
Main lobe	azimuth (deg	g.)			**************************************			this was a second of the secon
Name:	~~~~							
Date:					Signature	>: 		



APPLICATION FORM FOR TYPE APPROVAL OF COMMUNICATION EQUIPMENT

APPLICANTS	DETAILS					
Company Name	'				<u> </u>	
Company Addre	ss Postal:		Physical:			
	Email:		· · · · · · · · · · · · · · · · · · ·	Tel:		
TIN /Tax No.	***************************************					
Contact Person	Name:	Email	•	Tel:	1,	
TECHNICAL D	ETAILS OF EQUIPMENT	17-41-12-19-15-12-15-15-15-15-15-15-15-15-15-15-15-15-15-				
Name of Equipm	nent:					
Brand Name:			Model:			
Manufacturer Details	Name:			Address:		
Product Descrip	tion:					
-						
Intended Use:						
Frequency Detai	ls Range:			Operating F	requency:	
RF Output Powe	r radiated/E,I.R,P:		ITU Emis	ssion Designator:		
Type of Modulat	tion:		Antenna G	ain:		
	ts (where applicable):	****	T Wite initial ex			
DETAILS OF C	ONFORMANCE CERTIFICAT	re				
Issuing Body:						
Issuing Date:						
APPLICABLE S	TANDARDS					
Test	Test Standard Compliance	Name of T	esting laborator	y	Finding/Test Report No:	
EMC			***************************************			
RF (Radio						
Frequency)						
Compatibility						
Health and			***************************************			
Safety						
1 1		1				

Technology Specific					
DETAILS OF S	UBMITED SAMPLE (where app	olicable)			
Equipment Type	3:	Brand Name:			
Model:		Serial Number:			
UNDERTAKIN	IG				
appropriate per in contravention By signing this le with this applica	hereby give undertaking upon gra nalty applied if it is established that n to the Uganda Type Approval reg etter, I give Uganda Communication ation from test laboratories and oth	by certify that the information supplied in this application form is true in all ant of the Certificate. I accept that the Certificate, may be revoked and the t I have been granted the same based on incorrect information or have acted rulations. In a Commission the authority to request and access any information associated her stakeholders. I agree to comply with any terms, conditions or restrictions may impose and to be bound by the laws and regulations in force.			
Signature:	- Average - Aver	Date:			
Disclaimer by UCC It is the sole responsibility of the certificate holder to ensure compliance with the applicable standard(s).					