

APPLICATION FORM FOR A SATELLITE EARTH STATION RADIOCOMMUNICATIONS LICENCE MCA/F/11-0365/R.2

Introduction

- 1. With regard to radiocommunications equipment, the Electronic Communications (Regulation) Act (Chapter 399 of the Laws of Malta)¹ provides that an individual licence is only required for the installation or use of equipment, unless the equipment is licence exempt or is regulated by a general authorisation. Non-compliance with this requirement is a breach of the said Act.
- 2. The radiocommunications licence to be issued under the said Act does not authorise the provision of electronic communications services / networks. Thus a separate authorisation is required².
- 3. The licence charges for Earth Stations are set out in paragraph 16 of the Fees leviable by Government Departments Regulations. Please refer to Annex 1 for further information.
- 4. Radiocommunications apparatus falling within the scope of the Radio Equipment Regulations (S.L.427.41 of 2016)³ shall comply with the relevant provisions of the same Regulations.
- 5. Depending on the satellite earth station's operating frequencies and other technical characteristics, it may be necessary for Malta to undertake a frequency coordination process with any affected neighbouring country. Co-ordination is required to minimise the risk of cross-border interference and as a minimum, it is expected to take 4 months.
- 6. Duly completed applications must be sent to the Malta Communications Authority (MCA) at the address indicated in this form. Incomplete applications will be returned to the applicant.
- 7. The MCA shall act in accordance with the Data Protection Act (Chapter 440 of the Laws of Malta)⁴ when making use of any personal information that may be provided.
- 8. Any proposed or necessary changes to be effected to the installation must be notified to the MCA.

WARNING to all applicants – Any false statement, misrepresentation or concealment of material fact on this form or on any document presented in support of this application may be grounds for criminal prosecution.

¹ http://www.justiceservices.gov.mt/DownloadDocument.aspx?app=lom&itemid=8866

http://www.mca.org.mt/sites/default/files/pageattachments/GA%20ECS%20Notification%20Form_%20v1_201406.pdf

 $^{{\}tiny 3\ http://www.justiceservices.gov.mt/DownloadDocument.aspx?app=lom\&itemid=10778}\\$

⁴ http://www.justiceservices.gov.mt/DownloadDocument.aspx?app=lom&itemid=8906&l=1



Part A : Licensee Details		
A.1 General Information		
Title: Full Name of Person/s or	Body Corporate in v	whose name the licence is required:
ID Card number:	Or	Passport number:
Company Registration number (if applicable) :	
Address:		
Telephone:		Mobile:
Facsimile:		E-mail:
A.2 Is the billing address same as above?	,	
Yes □		No □
If No, please provide the details of the billi	ng address.	
Address:		
Please note that all invoices and payment rec should notify the Malta Communications Auth	quests will be sent to nority immediately in	the stated billing address. If the contact should change, you writing.
A.3 Who should be contacted for technical	matters?	
Contact at A.1		Contact at A.2
If neither, please provide the technical conta	act details.	
Title: Name:		Surname:
Address:		
elephone:	I	Mobile:
acsimile:		E-mail:





Part B : Information regarding the network / service						
B.1 Please state the purpose of use of the earth station and	provide details on the type of services to be delivered.					
B.2 If the installation of the earth station temporary or permanent?						
Temporary	Permanent					
If it is temporary, then please provide information on the time-frame for which a licence is being requested.						
Period start:	Period end:					



Part C: Technical Information - Earth station (for Hub station/additional station(s) copy this sheet and complete this section accordingly)

C.1 Please provide the location of the earth station (not applicable for mobile/transportable systems).

Address

			Geograp	hical	coord	linate	S								
degrees	(latitude) s N	Minutes	Seconds			degi	rees	(long	itude, E) minı	utes	seco	onds		
C.2 Please provide the	details on the	type of ra	adio equipi	ment.											
Manufacture and Type o	of equipment:				Seri	al nu	mber	:							
Type approval Mark:															
C.3 Please provide tech	hnical informa	ation on th	e earth sta	ation.											
Transmitting Frequency band	/ Frequency	Lowe	r limit:						Band	width	1 :				
24.14		Uppe	r limit:												MHz
Receiving Frequency / Fre	equency band	Lower	limit: _					B	andw	/idth:					
		Upper	limit:												MHz
Antenna altitude from	sea level	Ant	enna diam	eter					Pola	arisat	ion				
	n	<u>n</u>						<u>m</u> _							
Maximum antenna gain (tr	ransmitter)	Maximu	ım antenna	a gain	ı (rece	eiver))				attern Provid			rence	
	dBi						dBi								
Antenna beamwidth		Data rat	e of Trans	missio	on			Re	ceivin	g sys	stem r	noise	temp	eratur	e
	0					Kb	it/s								°K_
Designation of emission		Total pe	ak power					Max	kimun	n pov	ver de	ensity			
						d	bW							dbW/	'Hz



Part D : Technical Information – Satellite Network					
D.1 Please provide detail	ils of the satellite network.				
Name			Location (Orbital long. / Deg eas	t)	
Transmitting beam			Receiving beam		
Approval Number					
Part E : Declaration					
	information provided in this a ign this application for and on		is accurate and complete in all res he company.	pects. I also declare	
			of the radio frequency spectrum, a Ita Communications Authority fron		
I confirm that no chang Authority.	e will be made in any of the	e foregoing	without prior approval of the Ma	alta Communications	
	Date of application:				
	Full name of signatory (in capital letters):				
	ID Card or Passport No:				
	Designation:				
	On behalf of (if applicable):				
	Signature:				



Annex 1: Extract of the Fees (Radiocommunications) Regulations

'16.	(a)	Satellite Earth Station: for each station, for the transmission of communications, depending on the radio frequency bandwidth:	€	
		(i) stations using up to 10 MHz radio frequency bandwidth, per 1 MHz radio frequency bandwidth, per annum fee	650	
		(ii) stations using more than 10 MHz radio frequency bandwidth, per annum fee	6,500	
	(b)	each station, for the transmission of communications, used for any event: (i) of 30 days or part thereof, per 1 MHz radio frequency bandwidth	110	
		(ii) exceeding 30 days or part thereof, monthly fee, per 1 MHz radio frequency bandwidth	110	".



Annex 2 : Document History

Version No.	Date	Remarks
MCA/F/11-0365	June 2011	Publication
MCA/F/11-0365/R.1	October 2011	Review of Part A and Annex 1
MCA/F/11-0365/R.2	June 2016	Amendments to the introduction and Part A1.