



INSTITUT LUXEMBOURGEOIS
DE RÉGULATION

Head office: 17, rue du Fossé - Postal address: L-2922 Luxembourg - Tel: (+352) 28 228 228 - Email : info@ilr.lu

**Application for the use of a fixed station of the
aeronautical mobile service**

1. Application reason:

- New licence
 Modification

Date or No. of the licence to be modified: _____

2. Applicant:

Company name: _____

Last Name: _____

First name: _____

Street: _____

Number: _____

Postcode: _____

Location: _____

P.O. Box: _____

Country: _____

Telephone: _____

Fax: _____

Email: _____

3. Invoice address: (if different from applicant's address)

Company name: _____

Street: _____

Number: _____

Postcode: _____

Location: _____

P.O. Box: _____

Country: _____

Telephone: _____

Fax: _____

Email: _____

4. Characteristics of the aeronautical station:

Note: The underlined numbers appearing in the tables correspond to terms as defined in Appendix 4, Annex 1 of the Radio Regulations.

1A - Rated frequency: _____

1B - Reference frequency: _____

6A - Station class:

AL AM FA FD FG

6B - Nature of the service:

AX CO CP CR CV

OT RC RD RG RT

Designation of the issue:

7AB - Bandwidth: _____

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10B - Hours of operation (UTC):

from: _____

to: _____

10E - Estimated traffic:

Min/day _____

	from	to
<u>10D</u> - Estimated peak operating hours (UTC):		

4.1. Planned stations:

<u>4AA</u> - Name of the location of the planned stations:	<u>4CA</u> - Contact details:					
	Longitude			Latitude		
	°	'	"	°	'	"
	°	'	"	°	'	"
	°	'	"	°	'	"
	°	'	"	°	'	"
	°	'	"	°	'	"

5. Operational characteristics :

Operation:	Annex
N°1	see annex
N°2	see annex
N°3	see annex
N°4	see annex
N°5	see annex

6. General terms and conditions:

The data supplied is stored electronically in a database at the Institute, and technical data is exchanged with neighbouring countries to enable frequency coordination.

The equipment must comply with the provisions of the law of 27 June 2016 on making radio equipment available on the market. (RED Directive)

Any change leading to a modification of the licence must be notified to the Institute by post or email without delay, so that a new licence can be issued.

The undersigned:

- undertakes to accept the legal and administrative regulations issued or to be issued concerning the establishment and use of radio stations.
- hereby certifies the accuracy of the information provided and declares that he/she has read and understood the general terms and conditions set out above, which he/she undertakes to respect.

Personal data is processed in accordance with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of individuals with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation). You can consult the data protection policy at the following [URL](https://web.ilr.lu/FR/ILR/Protection-des-donnees/): <https://web.ilr.lu/FR/ILR/Protection-des-donnees/>

Done at:

Date

Signature

Annex

N° of operation:															
<u>8</u> - Type of power:	X <input type="checkbox"/> Y <input type="checkbox"/> Z <input type="checkbox"/>														
<u>8AA</u> - Power supplied to the antenna input:	dBW														
<u>5G</u> - Maximum circuit length:	km														
Antenna characteristics:	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%; padding: 5px;"><u>9G</u> - Maximum gain:</td> <td style="text-align: center; padding: 5px;">dB</td> </tr> <tr> <td style="padding: 5px; vertical-align: top;"><u>9</u> - Antenna directionality</td> <td style="padding: 5px;"><input type="checkbox"/> non-directional</td> </tr> <tr> <td style="padding: 5px;"></td> <td style="padding: 5px;"><input type="checkbox"/> directional</td> </tr> <tr> <td style="padding: 5px;">if "directional" :</td> <td style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">is rotational :</td> <td style="padding: 5px;"><input type="checkbox"/> Yes <input type="checkbox"/> No</td> </tr> <tr> <td style="padding: 5px;"><u>9C</u> - opening the antenna:</td> <td style="text-align: center; padding: 5px;">deg</td> </tr> <tr> <td style="padding: 5px;"><u>9A</u> - Azimuth of maximum radiation:</td> <td style="padding: 5px;"></td> </tr> </table>	<u>9G</u> - Maximum gain:	dB	<u>9</u> - Antenna directionality	<input type="checkbox"/> non-directional		<input type="checkbox"/> directional	if "directional" :		is rotational :	<input type="checkbox"/> Yes <input type="checkbox"/> No	<u>9C</u> - opening the antenna:	deg	<u>9A</u> - Azimuth of maximum radiation:	
<u>9G</u> - Maximum gain:	dB														
<u>9</u> - Antenna directionality	<input type="checkbox"/> non-directional														
	<input type="checkbox"/> directional														
if "directional" :															
is rotational :	<input type="checkbox"/> Yes <input type="checkbox"/> No														
<u>9C</u> - opening the antenna:	deg														
<u>9A</u> - Azimuth of maximum radiation:															
<u>5D</u> - Station service area:															