



CUSTOMER INFORMATION

Full name of customer	Finnish social security number / Finnish business ID-number / Customer number at Ficora
Street address	Telephone, Telefax
Postcode and post office	Country
Contact person for licence matters	Telephone, E-mail address

COMMON INFORMATION FOR THE LICENCE

Validity period of the licence (dd.mm.yyyy – dd.mm.yyyy)		
Number of UAVs	Flying area	Maximum flying altitude, [m]
Additional information on the services or transmitting stations		

Please fill in the information below, and on page 2, according to the purpose of service. Page 2 may be duplicated, if necessary.

1) INFORMATION ON THE SERVICE

Purpose of service		
<input type="checkbox"/> Command and Control <input type="checkbox"/> Flight Termination <input type="checkbox"/> Other, which:		
Service to be used	Number of independent transmitting stations ¹⁾	
<input type="checkbox"/> on the ground <input type="checkbox"/> in a UAV	on the ground: in each UAV:	
Frequency or frequency range, [MHz]	The ground based station is movable; is transmitting on the move	
	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Channel width, [kHz]	Number of channels in equipment	Number of channels required
When multiple frequency ranges or separate transmitting and receiving frequencies are required, necessary gap between ranges; or between transmitting and receiving frequencies, [kHz]		
Transmitter power, [W]	Antenna gain, [dBi]	Modulation (e.g. FM, GMSK, FHSS)
Type designation and length of antenna cable, [m] or attenuation, [dB]	Radiated power, [W EIRP]	

Location of ground based stations

Antenna height above ground level, [m]	Coordinates (deg:min:sec E/W ; deg:min:sec N/S)
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¹⁾ 'An independent transmitting station' is a system where a transmitter is connected to an antenna by a transmission line. If several independent transmitting stations are located in the very same place this set-up is regarded as one independent transmitting station. In this radio licence application the applicant is requested to indicate the number of independent transmitting stations located in different places.



2) INFORMATION ON THE SERVICE

Purpose of service <input type="checkbox"/> Command and Control <input type="checkbox"/> Flight Termination <input type="checkbox"/> Other, which:		
Service to be used <input type="checkbox"/> on the ground <input type="checkbox"/> in a UAV		Number of independent transmitting stations ¹⁾ on the ground: in each UAV:
Frequency or frequency range, [MHz]		The ground based station is movable; is transmitting on the move <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> No
Channel width, [kHz]	Number of channels in equipment	Number of channels required
When multiple frequency ranges or separate transmitting and receiving frequencies are required, necessary gap between ranges; or between transmitting and receiving frequencies, [kHz]		
Transmitter power, [W]	Antenna gain, [dBi]	Modulation (e.g. FM, GMSK, FHSS)
Type designation and length of antenna cable, [m] or attenuation, [dB]		Radiated power, [W EIRP]

Location of ground based stations

Antenna height above ground level, [m]	Coordinates (deg:min:sec E/W ; deg:min:sec N/S)
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3) INFORMATION ON THE SERVICE

Purpose of service <input type="checkbox"/> Command and Control <input type="checkbox"/> Flight Termination <input type="checkbox"/> Other, which:		
Service to be used <input type="checkbox"/> on the ground <input type="checkbox"/> in a UAV		Number of independent transmitting stations ¹⁾ on the ground: in each UAV:
Frequency or frequency range, [MHz]		The ground based station is movable; is transmitting on the move <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> No
Channel width, [kHz]	Number of channels in equipment	Number of channels required
When multiple frequency ranges or separate transmitting and receiving frequencies are required, necessary gap between ranges; or between transmitting and receiving frequencies, [kHz]		
Transmitter power, [W]	Antenna gain, [dBi]	Modulation (e.g. FM, GMSK, FHSS)
Type designation and length of antenna cable, [m] or attenuation, [dB]		Radiated power, [W EIRP]

Location of ground based stations

Antenna height above ground level, [m]	Coordinates (deg:min:sec E/W ; deg:min:sec N/S)
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