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Application for an Amateur Radio Special Research Permit

This form should be used to apply for a Special Research Permit, which, if granted, will be issued as a Notice of Variation (NoV) to an existing Amateur Radio (Full) Licence.

Applicant					
Family name				Call sign	
Forenames				Date of first issu	
Station					
Main Station		National Grid reference			
Postcode					
Band/Frequency Mode/Class of emission		nissic	on/(bandwidth)	Tx Power and e.r.p. requested	

Nature and purpose of research (Continue on a separate sheet if required)

(Please include intended method of measurement of radiated power and frequency, previous experience in intended band of operation or other relevant research – if any - , and a scaled plan view sketch of proposed antenna/neighbours' boundaries). See also Note 2 on page 3.

Reason why a lower power will not be appropriate (Continue on a separate sheet if required)

RFI assessment (See also Note 3 of	on page 3)
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Field strength (V/m) at boundary (Explanation and calculations should be given on a separate sheet)

Distance to nearest neighbour's boundary

Field strength at neighbour's boundary

Notes

How we use your data

We require this information in order to carry out our licensing duties under the Wireless Telegraphy Act.

Please see Ofcom's General Privacy Statement for further information about how Ofcom handles your personal information and your corresponding right:

www.ofcom.org.uk/about-ofcom/foi-dp/general-privacy-statement

Safety:

In all frequency bands, high intensities of radio frequency radiation may be harmful and safety precautions should be taken. Advice concerning safe levels of exposure to radio frequency radiation is provided by the Health and Protection Agency.

Notes (continued):

1 Special Research Permits will not normally be granted to persons who have held a Full licence for less than one year.

2 Sufficient details must be given of the nature and purpose of the research and the reasons why a lower power will not allow the research to be carried out, in order to allow a proper assessment to be made. Inadequate detail will delay any grant of a permit. Separate papers should be submitted if required.

3 A full RFI assessment must be made to show that adequate precautions and controls exist to prevent interference to neighbours and other radio services. Any assumptions, calculations and measurements must be shown. In certain cases the application will involve a technical site clearance with other organisations and a site visit. These actions may take some time.

4 The issuing of a Special Research Permit does not constitute permission for antennas or other constructions e.g. large antennas or masts. Planning matters are primarily the responsibility of the local authority and they should be consulted as necessary.

(Now complete the rest of the form on the following pa

Contact deta	ails		
Address		Telephone number	
Postcode		E-mail address	

Declaration:	
I confirm that I have read and understood the ne complete to the best of my knowledge.	notes, and any information provided is correct and
Name	
Signature	Date

Please send your completed application form to: Ofcom FAO Spectrum Licensing PO Box 1285 Warrington WA1 9GL

E-Mail spectum.licensing@ofcom.org.uk Tel 020 7981 3131

Ofcom use only:

RSGB support		Ofcom Field Ops		Ofcom HQ		NoV issue	
Supported		Supported		Agreed		Date	
Not supported		Not supported		Not agreed		Call sign	
		oupportou		ugioou			

Reasons must be given for applications not supported.