



2020-IPR-GIII9-FGIV-015551

**FG IV - TECHNICAL OFFICER - RADIATION
PROTECTION OFFICER**

<p>Position for:</p> <p>FIV- Technical Officer</p>	<p>As the science and knowledge service of the Commission, the mission of DG Joint Research Centre is to support EU policies with independent evidence throughout the whole policy cycle.</p> <p>The JRC is located in 5 Member States (Belgium, Germany, Italy, the Netherlands and Spain). Further information is available at: https://ec.europa.eu/jrc/</p> <p>The current vacancy is in the Directorate for Nuclear Safety and Security. Its mission is the implementation of the JRC Euratom Research and Training Programme, the maintenance and dissemination of nuclear competences in Europe to serve both 'nuclear' and 'non-nuclear' Member States. A strong cooperation and complementarity with their national organisations is of key relevance. The Directorate supports the relevant policy DGs with independent, technical and scientific evidence in the areas of nuclear safety, security and safeguards. It is also an active key partner in international networks and collaborates with international organisations and prominent Academia and Research Institutes.</p> <p>The Nuclear Decommissioning unit is located at the Ispra site which is the third biggest Commission site and hosts two thirds of the JRC staff. The JRC Nuclear Decommissioning Unit's mission is to decommission the historical nuclear facilities at the Ispra site and to dispose of the related radioactive waste, bringing the site to a condition of no radiological risk.</p> <p>The Nuclear Decommissioning Unit of JRC is looking for a Radiation Protection Officer for the radiation protection sector. The selected candidate will carry out the following tasks:</p> <ul style="list-style-type: none">• Execute operational tasks regarding the physical surveillance of radiation protection under the directives and the responsibility of the JRC Ispra site Qualified Experts;• Ensure, also via instruction to and follow-up of the radiation protection support contractors, the correct application of the radiation protection provisions in the JRC site;• Act as Radiation Protection Area Responsible in the JRC-ISPRA and replace other Area Radiation Protection Responsibilities when and where needed;• Supervise the operational work of teams of radiation protection technicians from a contractor company Draft reports, technical documentation and operational procedures on radiation protection;• Be available to join the team as stand by duty radiation protection technician;
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	<ul style="list-style-type: none"> • Ensure preparedness for the radiation protection response to nuclear emergencies on the JRC Ispra site; • Draft technical specifications for radiation protection equipment and consumables; • Plan, execute and follow up tenders under EC procurement regulations for radiation protection equipment and consumables. <p>Qualifications:</p> <p>The ideal candidate shall have a professional in depth experience of at least 5 years related to the nature of the duties and in particular :</p> <ul style="list-style-type: none"> • Knowledge of Radiation Protection principles; • Experience in operational radiation protection in nuclear facilities; • Knowledge of International Regulations in radiation protection and basic knowledge of the Italian ones; • Hands-on experience with radiation protection portable and fixed instrumentation for body, surface, ambient and airborne contamination and radiation monitoring and techniques and interpretation of results; • Capability and knowledge on use of radiation protection laboratory instrumentation (gamma spectrometers, liquid scintillation counters, alfa/beta low background filter counters) and interpretation of results would be an asset. <p>A good command of English (B2) is required; a good command of Italian (B2) would be an asset.</p>
Directorate Unit	<p>Nuclear Safety and Security Nuclear Decommissioning</p> <p>Further information: https://ec.europa.eu/jrc/en/about/jrc-site/ispra , https://ec.europa.eu/jrc/en/about</p>
Indicative duration	<p>36 months initial contract with possible renewals up to maximum 6 years</p>
JRC Site Country	<p>Ispra</p> <p>Italy</p>
Rules and eligibility	<p>The candidate must be on a valid EPSO reserve list for Function Group IV contract staff.</p> <p>If you are not in any valid EPSO reserve list for Function Group IV contract staff, you can still apply by following these steps.</p> <p>You express your interest by applying to the CAST Permanent or to the permanent JRC Call for researchers.</p> <p>1. CAST Permanent: open-ended selection procedure to create a pool of candidates from which the institutions, bodies, offices and agencies of the European Union (EU) can recruit contract agents.</p>

https://epso.europa.eu/documents/2240_en

2. JRC Call COM/1/2015/GFIV – Research: open-ended selection procedure to create a pool of candidates from which mainly the JRC can recruit contract agents FGIV as researchers. Details available at the link below:

<https://ec.europa.eu/jrc/en/working-with-us/jobs/vacancies/function-group-IV-researchers>

Only then you can apply for this specific position, through <http://recruitment.jrc.ec.europa.eu/?type=AX>

Auxiliary contract staff:

<https://ec.europa.eu/jrc/en/working-with-us/jobs/temporary-positions/contract-staff-members>

Article 3b of the Conditions of Employment of Other Servants of the European Union applies: the actual period of employment within the Commission under this type of contract, including any period under renewal, shall not exceed 6 years.

Please note that in case a high number of applications is received only shortlisted candidates will be contacted.