



**2019-IPR-I-000-012909**

**Social Multi-Criteria Evaluation**

<p><b>Position for:</b></p> <p>Trainee</p>	<p>As the science and knowledge service of the Commission, the mission of 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: <a href="http://www.jrc.ec.europa.eu">http://www.jrc.ec.europa.eu</a></p> <p><b>Short description of activity:</b></p> <p>The successful candidate will provide support to the ongoing work of the unit in Social Multi-Criteria Evaluation at the Competence Centre on Modelling (<a href="https://ec.europa.eu/jrc/en/modelling">https://ec.europa.eu/jrc/en/modelling</a>).</p> <p>Social multi-criteria evaluation (SMCE) has been explicitly designed for public policy; it tries to integrate different scientific approaches with social actors' preferences, thus being a consistent and transparent framework for both inter-disciplinarity and public participation.</p> <p>She/he will collaborate to the application of SMCE principles to ex-ante impact assessment. The traineeship will support the execution of the projects of the team, mainly in the support of impact assessment studies and related scientific research. Tasks include data collection, mathematical and computer modelling, drafting of materials and the organisation of events.</p>
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	<p><b>Qualifications:</b></p> <p><b>Essential:</b></p> <ul style="list-style-type: none"> <li>- University degree in a quantitative discipline (such as economics, applied mathematics, statistics or computer science).</li> <li>- Proficiency in operational research and decision theory.</li> <li>- Good knowledge of multi-criteria decision analysis.</li> <li>- Good level of English (level B2).</li> <li>- Proved ability to work independently in an efficient and organised manner.</li> <li>- Demonstrated communication skills both oral and written.</li> <li>- Motivated and proactive as well as an effective team player with a positive spirit.</li> </ul> <p><b>Advantage:</b></p> <ul style="list-style-type: none"> <li>- Familiarity with working in an international environment is an advantage.</li> <li>- Experience in modelling issues.</li> <li>- Programming skills in MatLab or other programming languages.</li> </ul> <p><i>Applicants are expected to fulfil all the competences and qualifications above. *Please provide concrete examples that attest these competences in your written application.*</i></p> <p><b><u>For general eligibility requirements, please read the rules governing the traineeship scheme of the JRC:</u></b></p> <p><a href="https://ec.europa.eu/jrc/en/working-with-us/jobs/temporary-positions/jrc-trainees">https://ec.europa.eu/jrc/en/working-with-us/jobs/temporary-positions/jrc-trainees</a></p>
<b>Institute/Directorate Unit</b>	Directorate I: Competences Unit I.2: Foresight, Modelling, Behaviour Insights and Design for Policy
<b>Indicative duration</b>	5 months
<b>Preferred starting date</b>	16 January 2020
<b>JRC Site</b> <b>Country</b>	Ispra Italy
<b><u>JRC contact details</u></b>	<b>For any technical problems with your application, please contact:</b> <a href="mailto:HR-AMC8-RECRUITMENT-TOOLS-SUPPORT@ec.europa.eu">HR-AMC8-RECRUITMENT-TOOLS-SUPPORT@ec.europa.eu</a>