



2016-IPR-C-000-8004

**Communication activities for the European
Energy Efficiency Platform**

<p>Position for:</p> <p>Trainee</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: http://www.jrc.ec.europa.eu</p> <p>Short description of activity:</p> <p>The Energy Efficiency and Renewables unit (C2) supports the deployment of renewable energy technologies and energy efficiency measures. The unit serves the EU renewable energy and energy efficiency policies, and supports research communities, standards organisations and public and private stakeholders. It provides reference measurements and test methods on photovoltaic solar electricity, robust data on renewable resources and progress of their usage for energy production, as well as policy and market analysis of actions aiming to increase the efficiency of energy use.</p> <p>The current vacancy is in the team developing the European Energy Efficiency Platform (E3P). The E3P is an interactive and collaborative platform that aims at filling the gap of scattered data and fragmented knowledge resulting from a rapidly growing energy efficiency market. The E3P is developed as a one-stop shop for information retrieval and as a collaborative platform for experts to exchange data and reduce redundant activities.</p> <p>For a better policy making, the E3P is enabling the collection, validation and sharing of data and knowledge to the benefit of the implementation of the Energy Efficiency Directive¹, the Energy Performance of</p>
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¹ <https://ec.europa.eu/energy/en/topics/energy-efficiency/energy-efficiency-directive>

	<p>Buildings Directive² and the Renewable Energy Directive³ as a contribution to the Energy Union strategy, consolidating the EU leading position in the energy transition and in climate policy.</p> <p>Qualifications: The position is open to both the undergraduate and graduate levels.</p> <p>Essential: The minimum requirement is a university degree (or near to completion of the degree) in public relations, communication, with a special focus on online and social media, or equivalent.</p> <p>The candidate will have working knowledge of MS Office, photo and video-editing software, and web design and content production, excellent communication (oral, written and visual) and presentation skills and a good command of English (level B2)</p> <p>For undergraduates, please note that person should be studying at the university and preparing thesis. The thesis should match with the subject of the project call.</p> <p>Advantage: Working experience in communication, in using communication tools, capacity to quickly react on and to accommodate new requests, to quickly understand, to process definition and design, as well as autonomy and proactivity, ability to propose solutions and alternatives.</p> <p><u>For general eligibility requirements, please read the rules governing the traineeship scheme of the JRC:</u></p> <p>https://ec.europa.eu/jrc/en/working-with-us/jobs/temporary-positions/jrc-trainees</p>
<p>Institute/Directorate Unit</p>	<p>Directorate C – Energy, Transport and Climate Unit C2 – Energy Efficiency and Renewables Further information:</p> <p>http://ec.europa.eu/dgs/jrc/ https://recruitment.jrc.ec.europa.eu/</p>
<p>Indicative duration</p> <p>Preferred starting date</p>	<p>5 months</p> <p>as soon as possible</p>

² <https://ec.europa.eu/energy/en/topics/energy-efficiency/buildings>

³ <https://ec.europa.eu/energy/en/topics/renewable-energy/renewable-energy-directive>

JRC Site	Ispra
Country	Italy
JRC contact details	For any technical problems with your application, please contact: JRC-ESRA@ec.europa.eu