



2020-SVQ-C6-FGIV-014668

FG IV – Energy and Climate Policy Analyst

<p>Position for:</p> <p>FG IV – Energy and Climate Policy Analyst</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 Unit JRC.C.6 "Economics of Climate Change, Energy and Transport" conducts economic analyses of climate, energy and transport policies, both at EU and global levels, using different databases and expertise with in-house economic models and econometric tools.</p> <p>The ECCET unit offers a position as Energy and Climate Policy Analyst. The main tasks of this position include:</p> <ul style="list-style-type: none">- <u>producing quantitative analyses</u> that support impact assessments, policy initiatives and positions of DG CLIMA, DG ENER, and DG MOVE in the context of EU Energy Union, the Green Deal and international climate negotiations;- supporting the <u>maintenance of historical energy-related data-sets</u> and <u>contributing to the periodic release of the JRC-IDEES data-box</u> https://ec.europa.eu/jrc/en/potencia/jrc-idees;- supporting the <u>in-house energy and climate modelling tools</u> (in particular the model POTEnCIA https://ec.europa.eu/jrc/en/potencia);- <u>contributing to JRC publications</u>, such as science for policy reports and policy briefs, along with <u>internal and external communication</u> on these;- <u>collaborating with other teams on related policy-relevant scientific topics</u>, in the unit, with other JRC and EC units, or with external contractors (for instance linking specialized models);- <u>participating actively to the international energy and climate research fora</u>: contribution to research projects, evaluation of research results, drafting of scientific publications.
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	<p>Required qualifications:</p> <ul style="list-style-type: none"> - Candidates should have a minimum of 5 years professional experience after university studies of at least 3 years attested by a diploma, or a PhD. - <u>Energy system expertise</u>: Candidates should have experience and a demonstrated interest in the quantitative analysis of one or more aspects of the energy system: energy and/or GHG emission statistics and time series, fossil fuels supply, international energy markets, energy use in industry, transport sectors, power system, technology deployment, etc... - <u>Modelling skills</u>: Candidates should be familiar with the manipulation of quantitative information and datasets. Knowledge of programming software and languages (such as Vensim, Python, R, GAMS) is an important asset and will be highly valued. - <u>Communication and dissemination</u>: Candidates should present good written and oral communication skills. The selected candidate will be working closely with colleagues in an international environment; teamwork and the spirit of collaboration will be strongly valued. - <u>An advanced level of written and spoken English is essential</u>. Knowledge of Spanish is not a necessary requirement (Spanish courses are provided to people interested).
<p>Directorate / Directorate Unit</p>	<p>Directorate C : Energy Transport & Climate JRC.C.6 - Economics of Climate Change, Energy and Transport Unit</p> <p>Further information: https://ec.europa.eu/jrc/en</p>
<p>Indicative duration</p>	<p>36 months initial contract with possible renewals up to maximum 6 years.</p>
<p>JRC Site Country</p>	<p>Seville Spain</p>

<p>Rules and eligibility</p>	<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. https://epso.europa.eu/documents/2240_en</p> <p>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</p> <p>Only then you can apply for this specific position, through http://recruitment.jrc.ec.europa.eu/?type=AX</p> <p>Auxiliary contract staff: https://ec.europa.eu/jrc/en/working-with-us/jobs/temporary-positions/contract-staff-members</p> <p>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.</p> <p><i>Please note that in case a high number of applications is received only shortlisted candidates will be contacted.</i></p>
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