

<b>JRC Institute</b>	<b>IPTS</b> <b>Institute for Prospective Technological Studies</b>
<b>Location</b>	Seville, Spain
<b>Title of profile:</b>	<b>Sustainable production and consumption</b>
<b>Position for:</b>	Doctoral fellow / Post-doctoral fellow
<b>Short description of activity:</b>	<p>Work in environmental economics or the field of clean technologies and products. The research will focus on the analysis of environmental and economic aspects of consumption and production patterns and relevant policy implications. It may also cover the analysis of environmental policies and related regulatory instruments.</p> <p>The successful candidate's main tasks will consist of conducting, formulating and coordinating techno economic studies, the management and monitoring of research tasks, analysis and summary of results and preparation of reports for policy makers</p>
<b>Required profile:</b>	<p>He/she should have an academic background in environmental economics, sciences or engineering. Candidates should have a good understanding of the relationship between economy, technology, environment and consumption and production patterns as well as societal change and its policy implications. Knowledge of quantitative tools, i.a, economic environmental models, environmentally extended input output analysis, LCA and environmental impact assessment methods is an advantage.</p> <p>An ability to work in a multi-national team and a very good level of spoken and written English is required (as this is the main working language).</p>
<b>Indicative duration:</b>	12 months
<b>JRC Contact</b>	<p>IPTS information point:  <a href="mailto:jrc-ipts-gh-sne@ec.europa.eu">jrc-ipts-gh-sne@ec.europa.eu</a></p> <p>Scientific contact point: Peter Eder  <a href="mailto:peter.eder@ec.europa.eu">peter.eder@ec.europa.eu</a></p>