



2012-SVQ-J-TUB-1115

Environmental and input-output
economics - only for Turkish citizens -

<p>Position for:</p> <p>Tubitak Visiting Scientist (Invited person)</p>	<p>Short description of activity:</p> <p>The person will work in the Unit which is responsible for policy support research in the area of sustainable production and consumption.</p> <p>The research deals with environmental aspects as well as with questions such as industrial competitiveness, employment and trade. The activities involve:</p> <ul style="list-style-type: none"> • development and use of environmental economic models and input-output analysis • formulating and coordinating techno-economic studies • management and monitoring of research tasks • analysis and summary of results and preparation of reports for policy makers <p>Qualifications:</p> <p>Post- doctoral Researcher</p> <p>The successful candidate should be a dynamic person with a good understanding of the relationship between economy, technology, environment and consumption and production patterns as well as the policy implications. Knowledge of quantitative methods and tools such as environmental economic models, input-output analysis or environmental accounts is required.</p> <p>The successful candidate will have:</p> <ul style="list-style-type: none"> - a PhD degree in economics, science or engineering - Strong written and oral communication skills are essential, as well as excellent written and spoken English skills
<p>Institute Unit Action</p>	<p>Institute for Prospective Technological Studies Sustainable Production and Consumption Sustainable Production and Consumption</p> <p>Further information: http://ipts.jrc.ec.europa.eu/activities/sustainable_development/susproc.cfm</p>
<p>Indicative duration</p>	<p>12 months</p>
<p>Preferred starting date</p>	<p>2013</p>

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Rules/eligibility/ requirements for invited persons (IP)	JRC-VSIP-SEVILLE@ec.europa.eu