



2014-SVQ-J-TUB-2856

"Co-author Best Available Technique Reference Documents (BREFs)" in cooperation with TÜBİTAK – for Turkish citizens only

Position for:

Unpaid visiting scientist

Short description of activity:

The person will work in the Unit which is responsible for the implementation of the Industrial Emissions Directive (IED, 2010/75/EU) one of the Community's key instruments for ensuring sustainable production and environmental protection. BREFs are developed by the European Integrated Pollution Prevention and Control (IPPC) Bureau in consultation with stakeholders and adopted by the Commission and then published for use in the Member States.

The activities involve:

- contribute to the discussion/exchange with stakeholders on issues of interest to the review of BREFs;
- manage the BREFs related information especially by researching information relevant to the BREFs and analysing and validating/peer reviewed information provided by stakeholders;
- contribute to the draft of the reviewed BREF documents based on the information.

Procedure of selection:

After the closure of the call, a pre-screening of the applicants will be carried out by JRC according to the eligibility criteria set by both JRC and TÜBİTAK. The results of the pre-selection will be communicated to both TÜBİTAK (Scientific and Research Council of Turkey) and to the concerned candidates.

Please note that in addition to JRC application, **all candidates need to apply to TÜBİTAK BİDEB Scholarships for a grant (deadline 28/02/2014).**

Only the candidates who will receive a grant from TÜBİTAK will be eligible to start the administrative procedure for unpaid visiting scientists stay.

	<p>All information on how to apply to TÜBİTAK can be found under the following links.</p> <p>TUBITAK-BIDEB Scholarships</p> <p>Post-Doctoral Level: BIDEB 2219 http://www.tubitak.gov.tr/tr/burslar/doktora-sonrasi/arastirma-burs-programlari/icerik-2219-yurt-disi-doktora-sonrasi-arastirma-burs-programi</p> <p>Qualifications: Post- doctoral Researcher: The successful candidate should be a dynamic person with a good understanding of process engineering, environmental issues and regulation of industry, as well as of environmental policy in the EU and of the IED and the concepts within. It is important to have computer skills, to be open minded, to have a positive attitude with the ability to assess submitted information and to be able to participate in expert discussions and meetings as well as to be able to manage a project to deadlines.</p> <p>The successful candidate will have a PhD degree in chemistry, industrial or environmental engineering. Strong written and oral communication skills are essential, as well as excellent written and spoken English skills.</p> <p><u>General TÜBİTAK eligibility criteria are listed below</u></p>
<p>Institute: Unit:</p>	<p>Institute for Prospective Technological Studies Sustainable Production and Consumption Unit J5</p> <p>Further information: http://eippcb.jrc.ec.europa.eu</p>
<p>Indicative duration Preferred starting date</p>	<p>5 months As soon as possible</p>
<p>JRC Site</p>	<p>Seville</p>
<p>Country</p>	<p>Spain</p>
<p>General TÜBİTAK eligibility criteria</p>	<p><i>Eligibility Criteria for BIDEB 2219 Scholarship-Post- doctorate Level</i></p> <ol style="list-style-type: none"> 1. Being a citizen of Turkish Republic. 2. Having a Ph.D. degree or completing the expertise in Medical Science, or proving that he/she was successful in the Ph.D dissertation exam. 3. Proving that the necessary foreign language is known. 4. Having an invitation from the Host Organization (Might have it later in the cases of application to the Joint Research Center).

	5. Not being a beneficiary of the TUBITAK International Research Scholarship Programme for 12 or more than 12 months in the last 3 years.
JRC contact details	JRC-RECR-TRAINEES-ISPRA@ec.europa.eu For any technical problems with your application, please contact: JRC-ESRA@ec.europa.eu
Data protection in the selection and/or recruitment process	http://ec.europa.eu/dgs/jrc/index.cfm?id=6270