

JRC Institute	IPTS Institute for Prospective Technological Studies
Location	Seville, Spain
Title of profile:	Industrial pollution prevention and control
Position for:	Doctoral fellow / Post-doctoral fellow
Short description of activity:	<p>The European Integrated Pollution Prevention and Control Bureau (EIPPCB) as part of the Sustainable Production and Consumption Unit is looking for a researcher to contribute to the review of the Reference Documents on Best Available Techniques. The Bureau supports the implementation of the EU's Industrial Emissions Directive (IED, 2010/75/EU)– one of the Community's key instruments for ensuring sustainable production and environmental protection. Best Available Technique reference Documents (BREFs) are developed by the EIPPCB in consultation with stakeholders and adopted by the Commission and then published for use in the Member States.</p> <p>The successful candidate will have following duties:</p> <ul style="list-style-type: none"> - contribute to the discussion/exchange within the Technical Working Group (TWG) on issues of interest to the review of the BREF - manage the BREF related information especially by researching information relevant to the BREF and analysing and validating/peer reviewed information provided by TWG members. - contribute to the draft of the reviewed BREF document based on the information.
Required profile:	<p>We are looking for an engineer or chemist or another professional with a good knowledge of industrial processes and related environmental issues in one or more areas covered by the European IPPC Bureau.</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>
Indicative duration:	12 months
JRC Contact	<p>IPTS information point: Jrc-ipts-gh-sne@ec.europa.eu</p> <p>Scientific contact point: Serge Roudier serge.roudier@ec.europa.eu</p>