



Research Programme on
Climate Change and Sustainable Development



Research Division on
Climate Impacts and Policy

Job Announcement [ref. CCSD-CIP/02.2014]

Fondazione Eni Enrico Mattei and Euro-Mediterranean Center on Climate Change

Climate Change and Sustainable Development Economics

1 Junior Researcher – Modeling of climate change mitigation

Fondazione Eni Enrico Mattei (FEEM) and the Euro-Mediterranean Center on Climate Change (CMCC) announce a job opening for a junior researcher who will work on the WITCH integrated assessment model (www.witchmodel.org). The candidate will be responsible for developing and maintaining the model, working on the database, coding, and producing scenarios and associated research outputs. Publication of research outputs in refereed journals is encouraged.

FEEM is a leading research institute on sustainable development (www.feem.it) and CMCC is a research institution that manages and promotes scientific and applied activities in the field of international climate change research (www.cmcc.it). FEEM and CMCC offer an interdisciplinary workplace and have strong ties to a worldwide network of research institutions engaged in environmental research.

The selected applicant will join the FEEM Research Programme on Climate Change and Sustainable Development (CCSD), or the CMCC Research Division on Climate Impacts and Policy (CIP). Both programmes carry out high level research on climate change economics, climate change integrated assessment modelling, climate change policy and governance, climate-related innovation and technological change, natural hazards and extreme climate-related events, management of natural resources, sustainable growth.

The selected applicant is expected to begin his/her assignment in late 2014. The initial appointment is for 12 months and can be renewed. Gross salary will be competitive with other European research and academic institutions. The researcher will be based at the FEEM/CMCC premises in Milan.

Requirements

Applicants should have a strong quantitative background in applied mathematics and in computational skills, strong programming skills, and ideally some knowledge of energy systems and economics. Fresh university graduates or PhD students can apply for this position. Experience with GAMS, Matlab, R or Python is an asset.

How to apply

Applicants can submit their candidature at www.feem-web.it/jaf/jaf.php and submit, through this application, a detailed curriculum vitae.

Applicants can also submit their candidature through the CMCC job opportunities section at www.cmcc.it/jobs.

Deadline for applications

FEEM and CMCC will begin considering candidates immediately and will continue until the position is filled. Applications received after November 30th, 2014 are not guaranteed full consideration.

Job position reference number: CCSD-CIP/02.2014.