

CALL REFERENCE NUMBER : IES-2009-13201-1

Type of traineeship 1, 2, 3

Project Title	Policy tools to internalize external costs of maritime transport
Project Description	<p>In the framework of the Unit H.04 "Transport and Air Quality ", a vacancy for a trainee is available to work on the Action n. 13201 "Sustainable Transport".</p> <p>This action is currently carrying out research to define an integrated framework for sustainable transport policy strategies. This activity ranges from research on energy efficiency, fuel consumption and environmental impact of alternative/advance vehicle concepts (e.g. hybrids, electrical, hydrogen fuelled vehicles) to the assessment of different transport and environmental strategies and policy measures in the transport sector.</p> <p>The successful candidate will be involved mainly in the research on the analysis of the different policy tools to internalise external costs of maritime transport using a cost-effectiveness approach.</p>
Qualifications /Expertise needed	<p>The ideal candidate should have a university degree in environmental economics or transport engineering. A master or PhD degree in environmental economics is an asset. Some knowledge of externalities assessment methodologies is required.</p> <p>He/She should be able to work in a multicultural, multi-disciplinary environment.</p> <p>Good knowledge of English is a requirement. Knowledge of Italian is an asset.</p>
Duration (min. 3 months-max. 12 months)	12 months

Further information can be found at:

*Institute for Environment and Sustainability
Action 13201:*

<http://ies.jrc.ec.europa.eu/action-13201.html>

