

<b>Project title:</b>	Technical Assistance to the programme 'Renewable energy an energy efficiency'
<b>Position:</b>	Senior Expert for EE/ER in buildings
<b>Location:</b>	Jordan
<b>Eligible nationalities:</b>	All nationalities
<b>Start of project:</b>	March 2014
<b>Assignment duration:</b>	20 months
<b>Deadline:</b>	13/12/2013
<b>Objective of the project:</b>	<p><b><u>Overall Objective</u></b></p> <p>To facilitate the implementation of strategies enabling Jordan to reach the medium and long-term goals for the development of renewable energy and energy efficiency, with a special focus on the building sector, considered by the Government as vital for the sustainable economic growth of the country.</p>
<b>Qualifications required:</b>	<p><b><u>Qualifications and skills</u></b></p> <ul style="list-style-type: none"> <li>• University degree as an engineer or equivalent;</li> <li>• Good knowledge of technical standards in buildings: standardization process, norms application;</li> <li>• Knowledge of EE/ER related technologies and equipment in the industrial sector and large commercial buildings;</li> <li>• Proven experience in mechanisms and modalities to support EE/ER investments in industrial and commercial sectors, including support to energy audits and preliminary studies, investment monitoring, demonstration projects, partnerships, contract programmes, including within a government, national or regional agency,</li> <li>• Knowledge of procedures to certify specialized energy auditors;</li> <li>• Experience in methods to monitor and assess the impacts of government actions;</li> <li>• Pedagogic and communication capabilities;</li> <li>• Good command of English, in speaking and writing, English will be working language and all produced documents will have to be written in English. Knowledge of Arabic would be an advantage.</li> <li>• Good knowledge of modern computer tools including project management, specialized data bases, presentation and communication tools</li> </ul> <p><b><u>General Professional Experience</u></b></p> <ul style="list-style-type: none"> <li>• A minimum of 10 years of the analysis and the implementation of efficient energy solutions in buildings, consistent with regulations of several EU member countries, dealing with architectural solutions, use of materials and equipment, experience in construction markets, roles of stakeholders and contracts;</li> <li>• A minimum of 5 years experience of the development and the application of thermal performance building codes, preferably in a EU member country, including the coordination of different public and private actors involved;</li> <li>• Knowledge of EU procedures would be an advantage.</li> </ul> <p><b><u>Specific Professional Experiences Required</u></b></p> <ul style="list-style-type: none"> <li>• Practical experience of construction in south- and east- Mediterranean countries, and design of buildings adapted to Mediterranean climate;</li> <li>• Experience in energy auditing and investment feasibility studies in industry;</li> <li>• Knowledge of specific software related to the project;</li> <li>• Proven experience of a technical assistance or twinning programme in the field of energy, administrative cooperation or competition. Having acquired this experience in the one of the countries having an association or partnership agreement with the EU or in-a-pre accession country, would be an advantage.</li> <li>• Ability of the organization of training sessions and workshops</li> </ul>

<b>Other information:</b>	<p><i>If you are interested in this position please send your CV in EU format under the heading “<b>Jordan &amp; Senior Expert for EE/ER in buildings</b>”</i></p> <p><i>When sending your application pl ease include an indication of your desired remuneration (day-rate). Please also make sure that you include one or more telephone numbers.</i></p> <p><i>Only selected candidates will be contacted.</i></p>
<b>Contact:</b>	<a href="mailto:lot2@ntu.eu">lot2@ntu.eu</a>

