



<b>Project title:</b>	ADB/TA-9777 INO: SUPPORTING SUSTAINABLE AND EFFICIENT ENERGY POLICIES AND INVESTMENTS
<b>Position:</b>	<b>Energy Storage and Charging Station Specialist</b>
<b>Location:</b>	Base - Jakarta, Indonesia. Key personnel must spend at least 50% of their time on location.
<b>Eligible nationalities:</b>	All nationalities
<b>Start of project:</b>	6. January 2020
<b>Assignment duration:</b>	3.5 months
<b>Deadline:</b>	<b>30. August 2019</b>
<b>Objective and purpose of the project:</b>	<p>Address the cross-cutting areas of climate change and environment on sustainable energy infrastructure decreasing the growth in greenhouse gas emissions in Indonesia.</p> <p>Improve policy measures, capacity and awareness for sustainable and efficient energy policies, and investments in on- and off-grid renewable energy generation, and municipal energy efficiency measures such as efficient street lighting and efficient building retrofits and provide capacity building and knowledge creation for renewable energy and energy efficiency financing and medium-term clean energy planning.</p>
<b>Qualifications required:</b>	<p><b><u>Qualifications and skills:</u></b></p> <ul style="list-style-type: none"> <li>- Preferably a Master's degree in Energy Economics, Electrical Engineering;</li> <li>- Proven strong communication skills and the candidate shall be fluent in the English Language.</li> </ul> <p><b><u>General professional experience :</u></b></p> <ul style="list-style-type: none"> <li>- At least 15 years of professional experience in senior positions in energy policy formulation.</li> </ul> <p><b><u>Specific professional experience :</u></b></p> <ul style="list-style-type: none"> <li>- At least 10 years of professional experience related to battery storage and charging station technology;</li> <li>- Must have completed three or more country sector review assignments as team leader and/or key team member;</li> <li>- Specific experience in Emerging Asia or comparable middle-income countries in Latin America, Africa, or the Middle East is preferable.</li> </ul>
<b>Specific tasks assigned:</b>	<ul style="list-style-type: none"> <li>- Assessing storage options, costs, and opportunities in Indonesia with focus on specific regions in Eastern Indonesia;</li> <li>- Provide inputs and support to the forthcoming regulation on battery storage;</li> <li>- Support development of bidding documents for on- and off-grid storage;</li> <li>- Provide an analysis of battery storage solutions to increase renewable energy supply while safeguarding grid stability;</li> <li>- Work closely with the electric vehicle specialist to develop feasibility study and ensure consistency of the analysis and messages.</li> </ul>
<b>Other information:</b>	<p><i>If you are interested in this position please send your CV under the heading "Supporting Sustainable and Efficient Energy Policies and Investments – Indonesia".</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>