



Project title:	"Technical Assistance for Project TRUCK2WIND"
Position:	Key Expert 3: Battery Systems Engineer (Energy) -Cat II
Location:	EU/ Spain
Eligible nationalities:	All nationalities
Assignment duration:	5 Months
Deadline:	22nd of March 2022
Objective and purpose of the project:	<p>The overall objective of this Assignment is to assist the EIB with the activities of the IF PDA for the project TRUCK2WIND in Spain.</p> <p>The project concerns an electricity storage facility in Spain. The storage facility will use first and second life lithium-ion batteries and an operational approach that aims at maximizing its economic value with several applications (stacking). The storage facility is co-located with renewable generation assets; up to 70MW of wind and 100 MW of PV.</p>
Qualifications required:	<p>Qualifications and skills:</p> <ul style="list-style-type: none"> At least a Master's Degree (or equivalent professional qualification) preferably in science or engineering <p>General professional experience:</p> <ul style="list-style-type: none"> At least 10 years of relevant experience in the energy sector preferably in energy storage projects with batteries <p>Language and skills:</p> <ul style="list-style-type: none"> Fluent in English (CEFR C1) <p>Specific professional experience:</p> <ul style="list-style-type: none"> Preferably 5 years of professional experience in feasibility or design of Lithium-Ion battery energy storage projects
Other information:	<p><i>If you are interested in this position, please send your CV under the heading "KE3 TRUCK2WIND" and address it to Ms. Alexa Hartaganu-Chincisan. When sending your application please include an indication of your desired remuneration (month-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>
Contact:	ahc@ntu.eu