



Project title:	Consultancy services on Innovative Materials for Energy Applications in Chemical Industry and Automotive Sector
Positions:	Key Expert 2 – Bio/Chemical Market Consultant (Energy)
Location:	EU Member States
Eligible nationalities:	All nationalities
Assignment duration:	6 months (Short term role 50-60 WD)
Deadline:	6th of November 2021
Objective and purpose of the project:	The overall objective of the Assignment is to assist with consultancy on projects in innovative materials for chemical and automotive industries.
Qualifications required:	<p><u>Qualifications and skills:</u></p> <ul style="list-style-type: none"> At least a Master's Degree (or equivalent professional qualification) preferably economics, engineering or business administration – Minimum requirement <p><u>General professional experience:</u></p> <ul style="list-style-type: none"> At least 15 years of relevant experience in chemical market, preferably in biochemical feedstock and specialties – Minimum requirement. <p><u>Language and skills:</u></p> <ul style="list-style-type: none"> Fluent in English (CEFR C1) – Minimum requirement <p><u>Specific professional experience:</u></p> <ul style="list-style-type: none"> Preferably, 5 years of relevant experience of bio based polymer (i.e. lignin). Preferably 5 years of experience in applications of biochemicals in solvents, surfactants, lubricants, specialty polymers, olefins. Preferably, 1 year of relevant experience of GHG emissions avoidance calculations.
Other information:	<p><i>If you are interested in this position, please send your CV under the heading "Consultancy services on Innovative Materials for Energy Applications in Chemical Industry and Automotive Sector" and address it to Miss. Alexa Hartaganu-Chincisan</i></p> <p><i>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