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| Project title: | Capacity Building for Renewable Energy and Energy Efficiency: Feasibility Studies and Demonstration Projects in Zambia |
| Position: | <i>Team Leader - Hydropower engineer</i> |
| Location: | Zambia |
| Eligible nationalities: | All nationalities |
| Start of project: | 15/01/2018 |
| Assignment duration: | 1100 WD in 60 months |
| Deadline for the applications: | 15/09/2017 |
| Objective of the project: | <p>The Team Leader / Principal Advisor will be in charge of coordinating and managing the overall consultancy, responding to demands from the key stakeholders and the direction of the Project Steering Committee.</p> <p>S/he will have the responsibility of coordinating the elaboration of the feasibility studies and be actively involved in his/her technical discipline of specialisation for the development of the feasibility studies of mini-hydro projects and the monitoring during their implementation phase.</p> <p>Tenderers may offer more working days. The actual number of man-days to be spent depends on the needs of the service during project implementation and may not exceed the number of days that are offered.</p> |
| Qualifications required: | <p><u>Qualifications and skills</u> University degree in an engineering discipline.</p> <ul style="list-style-type: none"> • A relevant post-graduate qualification in an energy related field will be favoured. • Written and verbal fluency in the English language. <p><u>General professional experience</u> Minimum 15 years professional experience in the energy sector. Experience above 20 years will be preferred and experience above 30 years will not add any extra technical points for the purpose of the evaluation of tenders.</p> <p><u>Specific professional experience</u> Successful experience as team leader or deputy team leader in managing prefeasibility/feasibility studies of renewable energy projects: at least two (2) contracts with a minimum approved, cumulative input of 220 working days (or 12 man-months);</p> <ul style="list-style-type: none"> • Experience in a technical position (i.e. <u>not</u> team leader, deputy team leader or equivalent) in renewable energy or energy efficiency projects in at least 3 service contracts with a minimum approved cumulative input of 220 working days (or 12 man-months); • Experience in mini-hydro projects is a must - the ideal candidate would be a seasoned hydropower engineer; • Successful experience in rural electrification projects in low or middle income countries: at least 1 in-country assignment to a rural electrification project of duration of no less than 110 working days / 6 man-months (cumulative, in case of more projects); • Experience in private sector energy projects will be an advantage; • Knowledge of procedures for EU External Actions will be an advantage; • In-country experience in Sub-Saharan Africa will be an advantage. |
| Other information: | <p><i>If you are interested in this position, please send your CV under the heading “Formulation of a system for monitoring and impact assessment for the SAN project in Chad”. 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: | info@ntu.eu |