

Early-Stage Technical, Environmental & Commercial Studies for the Ghana 75 MW Wind Power Project.	
1. Can a consultant bring on board as local Ghanaian subcontractor for field tasks?	Yes, we will accept applications from potential bidders that are willing to sub-contract out site-specific tasks to local firms. Regardless of the arrangement, the Consultant must be able to demonstrate effectively that they can – through their team/organisation structure - deliver high-quality, verified outputs that deliver against the Project Objectives, and allowing for continued productive engagement with the project sponsor. We would look favourably upon consortia (e.g. of an international lead and Ghanaian partner) who have previously worked together.
2. Will FSD Africa accept a consortium with the supplier as the international lead and local Ghanaian partner?	Given the requests from potential applicants, we are willing to extend the submission deadline until the 16 th January. After this point, unless by exceptional circumstances of which FSD Africa has been previously made aware of, no late submissions will be accepted.
3. Any flexibility on submission deadline? We propose 22 Jan 2026/31 January	We are open to bidders presenting their financial proposal as they see fit. Our requests for information are presented in Section 8.1, Section 10 and Annex 1 to develop a financial proposal. A table should present the following – a: <ul style="list-style-type: none"> total cost (in GBP); breakdown by Work Package; breakdown by personnel and days; travel and in-country costs; any applicable taxes (see Section 10); compliance documentation, including company registration documents and confirmation of eligibility and conflict-of-interest declarations; references from comparable assignments conducted in the past five years.
4. Would the Client be in a position to supply a rate card to assist in the formation of a financial proposal?	There is an ongoing and continuous relationship between FSD Africa and the GCIEP Programme, with a focus on teams engaged in the Ghana 'deep offer' programming. GCIEP participates in all of the relevant fora associated with the PPF, and has expressed interest in involvement in specific project preparation activities. We are open to considering synergies between Scopes upon selection of a bidder.
5. As a consultant and our subconsultant, we are already successfully progressing a FPV project in Ghana with UK Government's Centre of Expertise in Green Cities, Infrastructure and Energy (GCIEP), this RfP is listed under the Ghana Climate & Environmental Investment Programme (GCIEP) – we would like to confirm whether there is a relationship between both GCIEP programmes.	FSD Africa's contractual terms are shared during award. Our request is that this is shared during the contractual phase of the process
6. There is no Terms of Contract listed with the RfP. Can the Client advise on the Term of Contract with will be proposed?	
7. Wind Mast Inspection: Could you please confirm how many wind measurement masts are involved and where they are located?	Two 80 m measurement masts – located on the site in Anloga and Anloga West — were installed from 2013-18 and measured to MEASNET/IEC standards. The masts were set at well-exposed coastal sites with low roughness and minimal obstruction. Headline wind and energy results would be shared with the successful bidder.
8. Site Area: What is the approximate size of the area considered for the Wind Energy Site Assessment (e.g., X km by X km)?	The proposed wind farm would contain two 'patches' of land, each with a strip of turbines approximately 5km in length (depending on turbine selection and integration

	considerations). These two patches are approximately 3km apart. The site would require connecting roads and infrastructure, with an approx. 7.5 km of shoreline protection.
9. What is the latest ToR document? For us it seems that the file "25-12-08 2511 GCIEP Ghana VRA Wind ToR v0.4.pdf" is the latest version. We are confused that on the website only the document "25-12-06-GCIEP-Ghana-VRA-Wind-ToR.pdf" is available.	Thank you. The ToR posted on the site is the latest version.
10. What is the requested length of the technical offer (one document states 10 pages, the other one 20 pages)?	We will allow proposals up to 20 pages. Shorter proposals – should they contain appropriately detailed information that allows for assessment of the bidder's qualifications, ability to execute the Scope, and innovation in response to the RfP – are still gratefully accepted.