

CLARIFICATIONS

Contract title: *Development of AI-Assisted Pre-Feasibility Methodology Pilot for Mini-Grid Site Preparation in Mozambique*

Reference: MOZ22005-10416

N°	Issue / question raised	Response
1.	Can you please define what Minimum Viable Product (MVP) means in the context of this assignment? A precise definition will help define the scope and person-days required.	The MVP is not a deployed or production system. It must be a demonstration output, expert system, pre-screening workflow. It will be configured on 5-10 sites drawn from the 100 site survey dataset and must demonstrate the operating logic of 5 functions indicated in section 5 ((site characterisation / geospatial pre-screening; indicative demand-profile estimation; productive use and anchor load analysis; indicative technical sizing using open-source libraries; and confidence scoring / limitation flagging). As per D4 acceptance criteria the MVP must: (i) run end to end on all selected test sites; (ii) produce a documented, structured machine readable output for each site; (iii) generate a sample human readable report extract covering the output dimensions agreed in D3; (iv) apply confidence scoring to the principal outputs; and (v) explicitly list limitations and known failure modes, with acceptance following a live or recorded demonstration.
2.	Is the service provider expected to develop and deploy its own AI / ML backends, or can the service provider also tap into professional services through an API based on tokens?	The TOR does not prescribe a technical approach. The tenderer may build its own AI/ML components or use third party or professional services, including API or token-based ones; the level of effort and technical mix are for the tenderer to determine. Neither approach is favoured. However, any reliance on a proprietary platform, pre-existing IP or third-party service must be declared at proposal stage and project-specific schemas, templates, scripts/code, model cards and documentation must be delivered in open or widely used formats and transferred to MIREME (UIPCE) under the perpetual, royalty free licence in the IP section. Any dependency must be licensed compatibly

		and must not prevent UIPCE/MIREME operating the workflow after handover.
3.	Please further confirm to what extent AI LLM-related costs during the project duration will be covered by the contractor or ENABEL.	This is a lump-sum contract. Enabel does not separately provide or reimburse AI/LLM services, compute or API tokens, and price revision is not permitted. Enabel's inputs are limited to the data and access listed in the TOR Annexes and the institutional participation described. Tenderers are encouraged to use AI and automation to reduce per site cost, but Enabel will not entertain claims for additional payment based on cost or staff day underestimation.