



KenGen

KENYA ELECTRICITY GENERATING COMPANY PLC

KGN-SID-02-2022

REQUEST FOR PROPOSALS (RFP) FOR CONSULTANCY SERVICES TO UNDERTAKE A FEASIBILITY STUDY FOR GREEN HYDROGEN, AMMONIA & FERTILIZER PRODUCTION AND ITS' PILOT PLANT AT OLKARIA, NAIVASHA – KENYA.

CLARIFICATION No. 2

6th September, 2022

In Accordance with the “Tender for Consultancy Services to Undertake A Feasibility Study for Green Hydrogen, Ammonia & Fertilizer Production and Its’ Pilot Plant at Olkaria, Naivasha – Kenya.” KenGen hereby issues Clarification No 2.

No	Tender ref.	Bidder’s Questions	KenGen Response
1	Clarification No.1, Item 8	According to the Clarification No. 1, item 8, only completed projects will be considered as evidence. However, we were requesting that also ongoing projects can be considered especially with respect to green hydrogen being a new field. Kindly advise	The requirement remain as stated in clarification No. 1 Uploaded on our website.
2	Addendum 1 pg 2: REVISED MANDATORY REQUIREMENTS, MR4	According to revised mandatory requirements, MR4, In cases of Joint Ventures, a Joint Venture Agreement Must be submitted to govern the partnership for the whole engagement period. We were asking if a letter of intent would suffice at this stage as it is also requested in FORM TECH-1. Kindly advise.	A letter of intent would suffice as stated in FORM TECH -1
3	SECTION 5.2. Scope of Tender Phase II, Item 2	Can you please confirm, does the assignment require the consultant to procure, supply, install and commission or just support and oversee the procurement, supply, installation and commissioning?	Refer to clarification No. 1 (item 2 and 9) Uploaded on our website.

ACKNOWLEDGEMENT OF CLARIFICATION NO 2.

We, the undersigned hereby certify that Clarification is an integral part of the document and has been incorporated in the RFP Proposal.

Signed.....

Tenderer.....

Date.....