



KENYA ELECTRICITY GENERATING COMPANY LIMITED

KGN-GDD-056-2018: TENDER FOR SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OF CANOPIED 150kVA & 250kVA AUTOMATIC STANDBY DIESEL GENERATOR AT OLKARIA GEOTHERMAL SPA AND AT GEOTHERMAL COMPLEX LABORATORIES

CLARIFICATION No.1, DATED: 15/5/2018.

RESPONSE TO REQUEST FOR CLARIFICATION:

	CLARIFICATION	KenGen RESPONSE
1.	The purpose of this generator set is to use it as a normal power supply or standby power supply	Generator is for standby
2.	The generator set in the bidding document is not clearly fully automatic or semi-automatic. Inferring from the parameter accessories may be semi-automatic. If an automatic product is required, an ATS control system needs to be added, and the cost is increased by 6000-10000 RMB. Please Kengen confirm which type is required;	Automatic
3.	Regarding the noise decibel situation, the noise value of the product provided by many factories is between 70 and 75 dB. Please Kengen confirm whether this level is acceptable or not;	68 dB at 7 metres
4.	With regard to the tools required for installation and commissioning specified in Section VI Section 1.6, factory feedback products are all installed and commissioned at the factory and do not need to provide tools;	Tools are Mandatory
5.	The operator's training requirements are to come to China for training or local on-site training in Kenya. Please make it clear so that we can calculate the relevant costs;	Training is mandatory

6.	The 900L fuel tank provided must be supplied with steel pipes. Please confirm the length of the steel pipes	Provide drawings for the proposed tanks design
7.	For the generator whether customers have a prone brand, or the brand which can provide the ISO9001 product certification is OK? Please confirm	Provide copy of ISO 9001 certificate

All other terms and conditions remain unchanged.

ACKNOWLEDGEMENT OF CLARIFICATION NO. 1

We, the undersigned hereby certify that the addendum is an integral part of the document and the alterations set out in the Addendum have been incorporated in the tender proposal.

Signed.....

Tenderer.....