



KENYA ELECTRICITY GENERATING COMPANY PLC

KGN-FUEL-08-2021

TENDER FOR SUPPLY OF FUEL AND MANAGEMENT OF KENGEN FUEL STATIONS FOR TWO YEARS

8th December, 2021

ADDENDUM NO 1

In Accordance with the “Tender for Supply of Fuel and Management of KenGen Fuel Stations for Two Years”. KenGen hereby issues Addendum No.1 as follows:

ADDITIONAL SITE VISIT FOR OLKARIA GEOTHERMAL REGION

There will be an additional site visit on **Tuesday 14th December 2021** starting at 10.00 a.m. for Olkaria Geothermal Region

Note; Second Site Visit is exempted for those who had participated in the previous site visit but they are free to attend if they so wish.

REVISED TENDER CLOSING DATE AND TIME

INITIAL TENDER CLOSING DATE	EXTENDED TENDER CLOSING DATE
Tender Closing Date: 14 th December 2021 at 10.00 a.m.	Tender Closing Date: 21 st December 2021 at 10.00 a.m.
Tender Opening Date: 14 th December 2021 at 10.30 a.m.	Tender Opening Date: 21 st December 2021 at 10.30 a.m.

ADDITIONAL TECHNICAL REQUIREMENTS

No	Item description	Bidders Response (YES/NO)
TR 6	Proof availability of fuel management system (FMS) with detailed reports including mileage summaries, abnormal consumption reports.	
TR7	Fuel Management Systems must have the following features: <ul style="list-style-type: none"> ➤ Use of electronic fuel cards for fuel transactions. ➤ Security and control features/RFID. ➤ Analytical reporting features on consumption rates. 	

	<ul style="list-style-type: none"> ➤ Ability to generate real-time electronic/sms alerts for all fuel transaction. ➤ Customizable system with options of report formatting. (Attach brochure or description literature of the system to demonstrate the above) 	
--	--	--

2: ADDITIONAL ITEMS ON THE PRICE SCHEDULE

Prices quoted shall be the discount offered against the prevailing ERC prices for the region / town the vehicles will fuel.

NO	PRODUCT	Price
1.	NEW CARD COSTS	
2.	CARD REPLACEMENT COST	
3.	NOTIFICATION CHARGES	

PROVISION OF A METERED TRUCK/BOWSER

For Olkaria Geothermal Region, a metered truck/Bowser operated by the fuel supplier should be availed at the area throughout the contract duration.

The carrying capacity of the bowser shall be 5,000 litres of fuel.

The Bowser will be used to fuel heavy equipment and machinery in the vast Olkaria and Eburru geothermal fields as and when required.

ACKNOWLEDGEMENT OF ADDENDUM NO.1

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

Tenderer.....

Signed.....

Dated