

27TH APRIL, 2022.

ADDENDUM SET 1

To all Prospective bidders,

REF: TENDER NO. KRA/HQS/NCB-069/2021-2022 – PROVISION OF GENERATOR FUEL MONITORING SYSTEM FOR A PERIOD OF TWO (2) YEARS.

Kenya Revenue Authority wishes to inform prospective bidders of the following amendments/clarifications:

NO.	ACTIVITY/QUERY	KRA RESPONSE																																												
1	<p>On Section II- Tender Data Sheet (TDS) clause ITT 8.4 (B) A pre-arranged pre-tender visit of the site of the works will be held as detailed below:</p> <table><tr><th>No</th><th>Station</th><th>Date</th><th>Time</th></tr><tr><td>1</td><td>Times Tower</td><td>25.04.2022</td><td>11.00am</td></tr><tr><td>2</td><td>Customs House Mombasa</td><td>26.04.2022</td><td>11.00am</td></tr><tr><td>3</td><td>Kisumu</td><td>27.04.2022</td><td>2.00pm</td></tr><tr><td>4</td><td>Eldoret</td><td>28.04.2022</td><td>11.00am</td></tr><tr><td>5</td><td>Embu</td><td>30.04.2022</td><td>12.00pm</td></tr></table> <p>This is mandatory requirement and prospective bidders are advised to participate on at least one (1) site. Failure to attend site visit will lead to automatic disqualification.</p>	No	Station	Date	Time	1	Times Tower	25.04.2022	11.00am	2	Customs House Mombasa	26.04.2022	11.00am	3	Kisumu	27.04.2022	2.00pm	4	Eldoret	28.04.2022	11.00am	5	Embu	30.04.2022	12.00pm	<p>Prospective bidders are hereby advised that this requirement has been expunged and replaced with the following pretender site visit dates: -</p> <table><tr><th>No</th><th>Station</th><th>Date</th><th>Time</th></tr><tr><td>1</td><td>Times Tower</td><td>05.05.2022</td><td>11.00am</td></tr><tr><td>2</td><td>Customs House Mombasa</td><td>06.05.2022</td><td>11.00am</td></tr><tr><td>3</td><td>Kisumu</td><td>06.05.2022</td><td>2.00pm</td></tr><tr><td>4</td><td>Eldoret</td><td>06.05.2022</td><td>11.00am</td></tr></table> <p>This is mandatory requirement and prospective bidders are advised to participate on at least one (1) site. Failure to attend site visit will lead to automatic disqualification.</p>	No	Station	Date	Time	1	Times Tower	05.05.2022	11.00am	2	Customs House Mombasa	06.05.2022	11.00am	3	Kisumu	06.05.2022	2.00pm	4	Eldoret	06.05.2022	11.00am
No	Station	Date	Time																																											
1	Times Tower	25.04.2022	11.00am																																											
2	Customs House Mombasa	26.04.2022	11.00am																																											
3	Kisumu	27.04.2022	2.00pm																																											
4	Eldoret	28.04.2022	11.00am																																											
5	Embu	30.04.2022	12.00pm																																											
No	Station	Date	Time																																											
1	Times Tower	05.05.2022	11.00am																																											
2	Customs House Mombasa	06.05.2022	11.00am																																											
3	Kisumu	06.05.2022	2.00pm																																											
4	Eldoret	06.05.2022	11.00am																																											



2	On Table 3: Clause by Clause Technical Requirements (Page 34): Note: Cut of score is <u>65 marks</u> . Bidders who fail to meet the cut off score will not be recommended for Financial Evaluation.	Prospective bidders are advised that this requirement has been expunged and replaced with: Note: Cut of score is <u>55 marks</u> . Bidders who fail to meet the cut off score will not be recommended for Financial Evaluation.																																										
3	On page 35: TABLE 4: SUMMARY OF SCORES <table><tr><th>Criteria</th><th>Maximum Score/Requirement</th><th>Cut-Off Score</th></tr><tr><td>Tender Responsiveness</td><td>Mandatory</td><td>Mandatory</td></tr><tr><td>Vendor Evaluation</td><td>30</td><td>20</td></tr><tr><td>Clause by Clause technical</td><td>70</td><td>65</td></tr><tr><td colspan="2">PASS</td><td>87</td></tr><tr><td>Financial Evaluation</td><td colspan="2">To be awarded to the lowest evaluated bidder.</td></tr><tr><td>Post Qualification Evaluation</td><td colspan="2">KRA has an option to make site visits to the bidder's proposed sites to ascertain its ability to deliver the solution</td></tr></table>	Criteria	Maximum Score/Requirement	Cut-Off Score	Tender Responsiveness	Mandatory	Mandatory	Vendor Evaluation	30	20	Clause by Clause technical	70	65	PASS		87	Financial Evaluation	To be awarded to the lowest evaluated bidder.		Post Qualification Evaluation	KRA has an option to make site visits to the bidder's proposed sites to ascertain its ability to deliver the solution		<p>This has been expunged and replaced with:</p> <p>TABLE 4: SUMMARY OF SCORES</p> <table><tr><th>Criteria</th><th>Maximum Score/Requirement</th><th>Cut-Off Score</th></tr><tr><td>Tender Responsiveness</td><td>Mandatory</td><td>Mandatory</td></tr><tr><td>Vendor Evaluation</td><td>30</td><td>20</td></tr><tr><td>Clause by Clause technical</td><td>70</td><td>55</td></tr><tr><td colspan="2">PASS</td><td>75</td></tr><tr><td>Financial Evaluation</td><td colspan="2">To be awarded to the lowest evaluated bidder.</td></tr><tr><td>Post Qualification Evaluation</td><td colspan="2">KRA has an option to make site visits to the bidder's proposed sites to ascertain its ability to deliver the solution</td></tr></table>	Criteria	Maximum Score/Requirement	Cut-Off Score	Tender Responsiveness	Mandatory	Mandatory	Vendor Evaluation	30	20	Clause by Clause technical	70	55	PASS		75	Financial Evaluation	To be awarded to the lowest evaluated bidder.		Post Qualification Evaluation	KRA has an option to make site visits to the bidder's proposed sites to ascertain its ability to deliver the solution	
Criteria	Maximum Score/Requirement	Cut-Off Score																																										
Tender Responsiveness	Mandatory	Mandatory																																										
Vendor Evaluation	30	20																																										
Clause by Clause technical	70	65																																										
PASS		87																																										
Financial Evaluation	To be awarded to the lowest evaluated bidder.																																											
Post Qualification Evaluation	KRA has an option to make site visits to the bidder's proposed sites to ascertain its ability to deliver the solution																																											
Criteria	Maximum Score/Requirement	Cut-Off Score																																										
Tender Responsiveness	Mandatory	Mandatory																																										
Vendor Evaluation	30	20																																										
Clause by Clause technical	70	55																																										
PASS		75																																										
Financial Evaluation	To be awarded to the lowest evaluated bidder.																																											
Post Qualification Evaluation	KRA has an option to make site visits to the bidder's proposed sites to ascertain its ability to deliver the solution																																											
4	Price schedules on page 35 - 39	<p>Prospective bidders are advised that the Price Schedules on page 35 - 39 have been expunged and replaced with the ones provided below named as:</p> <p><u>ANNEX 1: REVISED PRICE SCHEDULE</u></p> <p><u>ANNEX 2: COST SUMMARY FOR INSTALLATION AND MAINTENANCE COSTS PER REGION</u></p>																																										



5	Do you have any controllers currently installed on the generators?	The only controls available are the changeover and the module that comes with the generators. There is none installed.
6	How is information about the generators status and daily operation currently being obtained?	The generators are manually operated via meter reading, maintenance tags and records
7	How many tanks does each of your generators have and what is the volume of each, depth/ height?	All the generators use integrated tanks.
8	Are all regions where the generators are located having good GSM coverage?	All stations are connected via various ISPs
9	Extension of Tender Closing/Opening Date	
	Previous Tender Closing Date	New Tender Closing Date
	6 TH MAY, 2022 AT 11.00 AM TIMES TOWER	13 TH MAY, 2022 AT 11.00 AM TIMES TOWER
Note:		
Bidders are advised to:		
✓ Acknowledge receipt of this addendum published and uploaded on the KRA Website on 27TH APRIL, 2022.		
✓ Align their bid security to be valid upto and including 12TH MAY 2023.		

The Addendum form part of the bidding document and is binding to the bidder. All other terms and conditions of the tender remain the same. You are therefore required to immediately acknowledge the receipt of this addendum.

Regards,



Bernard Mukundi

For: Deputy Commissioner - Supply Chain Management

ANNEX 1: REVISED PRICE SCHEDULE

The Generators are as described below:

		The Generators are as described below:					
A	NAIROBI REGION						
No	Capacity	Serial Number	Station	Installation Cost in KES (Vat inclusive)	Maintenance Cost in KES (Vat inclusive) - YEAR 1	Maintenance Cost in KES (Vat inclusive) - YEAR 2	TOTAL Cost in KES - Vat inclusive (Installation Cost + Maintenance Cost for YEAR 1 + Maintenance Cost YEAR 2)
1	150KVA Perkins engine generator set	MX25190	JKIA				
3	1000KVA MTU engine generator	536109810	Times Tower				
4	810KVA caterpillar engine generator	IM500536	Times Tower				
5	350KVA engine generator	N/A	Times Tower				
6	350KVA engine generator	N/A	Times Tower				
7	100KVA Perkins engine generator set	P105GX	Wilson				
8	450KVA caterpillar engine generator	34766032JL	UPT				
9	450KVA caterpillar engine generator	33866066JL	UPT				
10	450KVA caterpillar engine generator	0467E130TX	UPT				
11	60KVA Cengine generator set	5379/001	ICDN				



12	150KVA Perkins engine generator set	HB1006-5	ICDN			
13	150KVA Perkins engine generator set	HB1006-6	ICDN			
14	100KVA Perkins engine generator set	3463876	Loitokto			
15	100KVA Perkins engine generator set	84249922	Namanga			
16	220KVA Perkins engine generator set	22125148	Namanga			
17	415KVA Cummins generator	N/A	WESTLANDS (UPT)			
18	200KVA Cummins generator	N/A	WESTLANDS (UPP)			
19	400KVA Cummins generator	N/A	UPPERHILL (UPT)			
20	300KVA Cummins generator	N/A	UPPERHILL (UPT)			
21	300KVA Cummins generator	N/A	UPPERHILL (UPT)			
22	300KVA Cummins generator	N/A	UPPERHILL (UPT)			
23	300KVA Cummins generator	N/A	UPPERHILL (UPT)			
TOTAL COST FOR NAIROBI REGION IN KSHS – VAT INCLUSIVE						



B NORTHERN REGION:						
No	Capacity	Serial Number	Station	Installation Cost in KES (Vat inclusive)	Maintenance Cost in KES (Vat inclusive) - YEAR 1	Maintenance Cost in KES (Vat inclusive) - YEAR 2
1	45KVA Perkins Water Cooled diesel engine	U465589B	Embu			
2	39KVA Aksa engine generator set	87158800	Moyale			
3	5KVA 240Volts 50Hz Premier diesel engine	HP160600005	Kajiado			
4	61KVA Perkins engine generator set	6313/2RSC 3	Mandera			
5	65 KVA Perkins Engine generator	DK512804132863P	Mandera			
6	50KVA Sutech Power Cummins Engine generator	78685261	Wajir			
7	50KVA Sutech Power Cummins Engine generator	20180810054	Garissa			
8	50KVA FGWILLSON Perkins Engine Generator	FGWPEP38KJSB03537	Moyale			
9	625KVA Powerlink Perkins Engine generator set	10000020505	Moyale			
TOTAL Cost in KES - Vat inclusive (Installation Cost + Maintenance Cost for YEAR 1 + Maintenance Cost YEAR 2)						

PPD

10	60KVA Parkins generator set	MLG1-0101103102	Meru			
11	60KVA Parkins generator set	SV1539/48	Kitengela			
12	20KVA Perkins engine generator set	GN71134R062205E	Kitui			

TOTAL COST FOR NORTHERN REGION IN KSHS – VAT INCLUSIVE

C	NORTH RIFT REGION:					
----------	---------------------------	--	--	--	--	--

No	Capacity	Serial Number	Station	Installation Cost in KES (Vat inclusive)	Maintenance Cost in KES (Vat inclusive) - YEAR 1	Maintenance Cost in KES (Vat inclusive) - YEAR 2	TOTAL Cost in KES - Vat inclusive Installation Cost + Maintenance Cost for YEAR 1 + Maintenance Cost YEAR 2)
1	60KVA Perkins engine generator set	U233382U	Eldoret				
2	40KVA diesel engine Generator	P41GX25051	SUAM				
3	40KVA diesel engine Generator	Ac6000/PEE2388008	EIA				
4	20KVA Perkins engine generator set	ESF301694	Lodwar				
	TOTAL COST FOR NORTH RIFT REGION IN KSHS – VAT INCLUSIVE						



D SOUTH RIFT REGION:						
No	Capacity	Serial Number	Station	Installation Cost in KES (Vat inclusive)	Maintenance Cost in KES (Vat inclusive) - YEAR 1	Maintenance Cost in KES (Vat inclusive) - YEAR 2
1	15KVA Perkins engine generator set	MLEI-12029-01/02	NYAHURURU			
2	15KVA Perkins engine generator set	MLEI-12029-01/02	MARALAL			
3	150KVA Cummins engine generator	N/A	NAKURU			
4	100KVA Engine generator	N/A	NAIVASHA			
TOTAL COST FOR SOUTH RIFT REGION IN KSHS – VAT INCLUSIVE						
E CENTRAL REGION:						
No	Capacity	Serial Number	Station	Installation Cost in KES (Vat inclusive)	Maintenance Cost in KES (Vat inclusive) - YEAR 1	Maintenance Cost in KES (Vat inclusive) - YEAR 2
1	15KVA Perkins engine generator set	599634C	KERUGOYA			
2	40KVA Perkins engine generator set	GN71134R062205E	THIKA			
TOTAL Cost in KES - Vat inclusive Installation Cost + Maintenance Cost for YEAR 1 + Maintenance Cost YEAR 2)						



3	150KVA Perkins engine generator set	TPSOIFJ181224	NYERI			
---	-------------------------------------	---------------	-------	--	--	--

TOTAL COST FOR CENTRAL REGION IN KSHS – VAT INCLUSIVE

F	SOUTHERN REGION:					
----------	-------------------------	--	--	--	--	--

No	Capacity	Serial Number	Station	Installation Cost in KES (Vat inclusive)	Maintenance Cost in KES (Vat inclusive) - YEAR 1	Maintenance Cost in KES (Vat inclusive) - YEAR 2	TOTAL Cost in KES - Vat inclusive (Installation Cost + Maintenance Cost for YEAR 1 + Maintenance Cost YEAR 2)
1	60 KVA Perkins diesel engine	P65GX/26468	Kiunga				
2	100KVA Perkins engine generator set	DPAS110EST SR.NO.286477	Kilindini Shed 5				
3	60KVA Perkins engine generator set	DK51315*Uo37075M*	Kilindini Old fixed scanner				
4	44 KVA Deutz engine generator set	PEE2411959	Kilindini Kapenguria				
5	100KVA Perkins engine generator set	YB37524*U7940431*	KESRA MOMBASA				
6	250KVA Engine generator	N/A	KESRA MOMBASA				
7	250KVA Engine generator	N/A	KESRA MOMBASA				
8	250 KVA Parkings engine Generator	APP287571	Lungalunga - OSBP				
9	100KVA Perkins engine generator set	MX25191	Lungalunga - OSBP				



10	15kva Perkins engine generator set	U598870C-G17F252118	Lamu Station			
11	500KVA Perkins engine generator set	F15TAG2-P500GX	Custom House - Mombasa			
12	250kva perkins engine generator set	PLS1140/67	TAVETA OSBP			
13	150KVA Dongfeng Cummins engine generator set	HF120C2-18120470208	Kilindini SGR Scanner			
14	44 KVA Deutz engine atlas Copco	PEE2557751	Mobile scanner Kapenguria			
15	20KVA FG Wilson L20	N/A	Mobile scanner Consolbase 1 CFS			
16	40KVA Lister Engine	N/A	Consolbase 1 CFS Changamwe			
17	40KVA Perkins engine generator	DK32000U500653C	Shimoni			
TOTAL COST FOR SOUTHERN REGION IN KSHS – VAT INCLUSIVE						
G	WESTERN REGION :					
No	Capacity	Serial Number	Station	Installation Cost in KES (Vat inclusive)	Maintenance Cost in KES (Vat inclusive) - YEAR 1	Maintenance Cost in KES (Vat inclusive) - YEAR 2
1	30KVA Perkins engine generator set	PEE2485084	Forodha Kisumu			
				TOTAL Cost in KES - Vat inclusive (Installation Cost + Maintenance Cost for YEAR 1 + Maintenance Cost YEAR 2)		



2	350KVA Perkins engine generator set	ML 130502S-01	Busia				
3	150KVA Perkins engine generator set	F4320A/001	KSM				
4	250KVA Perkins engine generator set	2047067	Isebania				
5	40KVA diesel engine Generator	25050/P41FOX	Lwakhakha				
6	100KVA Perkins engine generator set	N148071638	Malaba				
7	40KVA diesel engine Generator	G/60095331	Mbita				
8	15KVA Perkins engine generator set	MLF1-08027-01/1	Kisii				
9	40KVA diesel engine Generator	DK32037U512943D	Kakamega				
10	100KVA Perkins engine generator set	747927001	Kisumu - LBM				
TOTAL COST FOR WESTERN REGION IN KSHS – VAT INCLUSIVE							



ANNEX 2: COST SUMMARY FOR INSTALLATION AND MAINTENANCE COSTS PER REGION FROM ANNEX 1 ABOVE:

Region	Total Cost per Region in Kes – VAT inclusive
A Nairobi Region	
B North Rift Region	
C South Rift Region	
D Southern Region	
E Northern Region	
F Central Region	
G Western Region	
GRAND TOTAL COST IN KES – VAT INCLUSIVE (TOTAL COST TO BE CARRIED TO THE FORM OF TENDER IN PAGE 49 ITEM (e)).	

N/B:

1. All prices quoted must be inclusive all applicable taxes in Kenya.
2. Affix Company Stamp on this page.

Tenderer's Signature: _____

Date: _____

