

REPUBLIC OF KENYA



COUNTY GOVERNMENT OF KIRINYAGA

DEPARTMENT OF FINANCE AND ECONOMIC PLANNING
DIRECTORATE OF SUPPLY CHAIN MANAGEMENT

Telephone: 0202582237

Email : procurement@kirinyaga.go.ke.

KIRINYAGA COUNTY GOVERNMENT

P.O.BOX, 260

When replying please quote.

Réf No.CGK/SCM/ADD/ONT/Vol. 1(01) 1st October, 2025.

TO ALL PROSPECTIVE BIDDERS

ADDENDUM NOTICE NO. 1 - AMENDMENTS TO TENDERS FOR ROUTINE MAINTENANCE AND SPOT IMPROVEMENT WORKS AND PURCHASE OF ONE (1) FIRE ENGINE FOR THE NEWLY CONSTRUCTED FIRE STATION OFFICES AT KUTUS TOWN, KIRINYAGA COUNTY, ADVERTISED ON 25TH SEPTEMBER 2025 FOR FINANCIAL YEAR 2025/2026

Reference is made to the Tender Notice published 25th September, 2025 inviting interested, qualified, and eligible contractors/vendors to participate under the Open National Tender competitive method for the procurement of Goods, Works, and Services for the Financial Year 2025/2026.

Pursuant to the provisions of Section 75 of the Public Procurement and Asset Disposal Act, 2015 and the attendant Public Procurement and Asset Disposal Regulations, 2020, bidders are hereby notified that the tender documents for the following:

- Routine Maintenance and Spot Improvement Works; and
- Purchase of One (1) Fire Engine for the Newly Constructed Fire Station Offices at Kutus Town within Kerugoya-Kutus Municipality, Kirinyaga County

which were advertised on 25th September, 2025, have been amended. The amendments have been issued to provide clarifications and corrections to the original tender documents and shall form an integral part of the official bidding requirements.

Bidders are advised to carefully review the revised provisions contained in this Addendum and its Appendices, and to ensure that their submissions are prepared strictly in accordance with the updated requirements.

DETAILS OF AMENDMENTS

Please refer to the attached Appendices for the specific amendments and the revised Bills of Quantities (BoQs) relating to the above-mentioned tenders. Any tender submitted without reference to the revised BoQs shall be considered non-responsive.

All other conditions and requirements of the tenders remain unchanged.

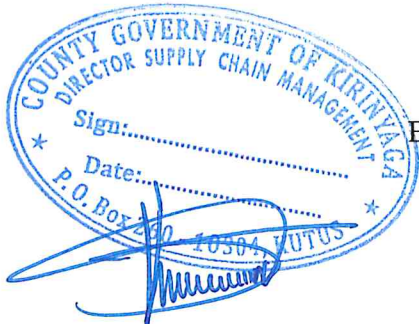
All tender submissions must be received on or before the closing date specified in the tender notice. **Late submissions shall not be accepted.**

For any further inquiries or clarifications, interested bidders are advised to contact the Supply Chain Management Office, 1st Floor, Kirinyaga County Headquarters, Kutus, during normal working hours (08:00hrs – 17:00hrs), or to submit a written request for clarification addressed to the undersigned before the tender submission deadline.

**The County Secretary & Head of Public Service,
County Headquarters,
P.O Box 260 – 10304,
Kutus.**

Tel: +254 20 21553369

Email: procurement@kirinyaga.go.ke

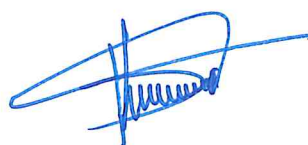


**KEVIN MUTINDA
DIRECTOR, SUPPLY CHAIN MANAGEMENT SERVICES**

APPENDIX 1: AMENDMENTED BILLS OF QUANTITIES (BOQS) FOR ROUTINE MAINTENANCE AND SPOT IMPROVEMENT WORKS:

1. Tender No. CGK/TPW&H/ONT/001/2025-2026

Road name:	Tender for Improvement of Githure - Muthigi-ini Road 4, Kiangoi Coffee Factory Road 200 and Gaciongo - Muthaga-ini Road in Gichugu Sub County - Kirinyaga County				
Road No.:	G58030, G58999 and G57937 resp.				
Road Length:	10.21 Kms				
Bill of Quantities					Page: 1
Bill No.1	General: Office administration and overheads/Preliminaries				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate (Kshs)	Amount Kshs
1.01	Provide and erect Project publicity signboard	No.	1.00		
1.02	Allow Kenya Shillings Twenty Five Thousand Only for Quality Control - Materials Investigation and Testing	L.Sum	1.00	25,000.00	25,000.00
	Total Carried Forward to Summary:				



Road name:	Tender for Improvement of Githure - Muthigi-ini Road 4, Kiangoi Coffee Factory Road 200 and Gaciongo - Muthaga-ini Road in Gichugu Sub County - Kirinyaga County				
Road No.:	G58030, G58999 and G57937 resp.				
Road Length:	10.21 Kms				
Bill of Quantities					Page: 2
Bill No.4:	SITE CLEARANCE AND TOP SOIL STRIPPING				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate (Kshs)	Amount Kshs
4.01	Cut grass by hand from shoulders, slopes, inlet ditches and side ditches including backslopes, turnouts and culvert outlet.	M ²	8,290.00		
	Total Carried Forward to Summary:				

Road name:	Tender for Improvement of Githure - Muthigi-ini Road 4, Kiangoi Coffee Factory Road 200 and Gaciongo - Muthaga-ini Road in Gichugu Sub County - Kirinyaga County				
Road No.:	G58030, G58999 and G57937 resp.				
Road Length:	10.21 Kms				
Bill of Quantities					Page: 3
Bill No.10:	GRADING AND GRAVELLING WORKS				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate (Kshs)	Amount Kshs
10.01	Trim with Motor Grader or heavy towed grader existing carriageway surface to camber, including slopes and ditches without providing watering and compaction	M ²	61,260.0		
10.02	Provide, spread, shape and compact approved natural gravel material of CBR 30% and above for a 15 cm thick layer.	M ³	6,432.3		
	Total Carried Forward to Summary:				

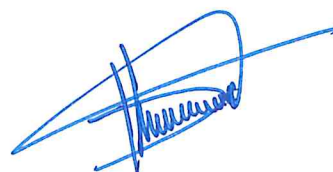
Road name:	Tender for Improvement of Githure - Muthigi-ini Road 4, Kiangoi Coffee Factory Road 200 and Gaciongo - Muthaga-ini Road in Gichugu Sub County - Kirinyaga County	
Road No.:	G58030, G58999 and G57937 resp.	
Road Length:	10.21 Kms	
Bill of Quantities		Page: 4
	SUMMARY	Project:
Item No.	Description	Amount (Kshs)
1	General: Office administration and overheads/Preliminaries	
4	SITE CLEARANCE AND TOP SOIL STRIPPING	
10	GRADING AND GRAVING WORKS	
	Total carried to the Form of Tender	

2. Tender No. CGK/TPW&H/ONT/002/2025-2026

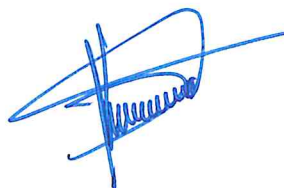
Road name:	Tender for Improvement of Mutitu - Kiarugu road and Mukinduri - Ngaru Road in Kirinyaga Central Sub County - Kirinyaga County.				
Road No.:	G55052 and L3 - Kerugoya - Kutus resp.				
Road Length:	6.39 Kms				
Bill of Quantities					Page: 1
Bill No.1	General: Office administration and overheads/Preliminaries				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate (Kshs)	Amount Kshs
1.01	Provide and erect Project publicity signboard	No.	1.00		
1.02	Allow Kenya Shillings Fifty Thousand Only for Quality Control - Materials Investigation and Testing	L.Sum	1.00	50,000.00	50,000.00
	Total Carried Forward to Summary:				

Road name:	Tender for Improvement of Mutitu - Kiarugu road and Mukinduri - Ngaru Road in Kirinyaga Central Sub County - Kirinyaga County				
Road No.:	G55052 and L3 - Kerugoya - Kutus resp.				
Road Length:	6.39 Kms				
Bill of Quantities					Page: 2
Bill No.4:	SITE CLEARANCE AND TOP SOIL STRIPPING				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate (Kshs)	Amount Kshs
4.01	Cut grass by hand from shoulders, slopes, inlet ditches and side ditches including backslopes, turnouts and culvert outlet.	M ²	7,539.2		
Total Carried Forward to Summary:					

Road name:	Tender for Improvement of Mutitu - Kiarugu road and Mukinduri - Ngaru Road in Kirinyaga Central Sub County - Kirinyaga County				
Road No.:	G55052 and L3 - Kerugoya - Kutus resp.				
Road Length:	6.39 Kms				
Bill of Quantities					Page: 3
Bill No.10:	GRADING AND GRAVELLING WORKS				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate (Kshs)	Amount Kshs
10.01	Trim with Motor Grader or heavy towed grader existing carriageway surface to camber, including slopes and ditches without providing watering and compaction	M ²	38,340.00		
10.02	Provide, spread, shape and compact approved natural gravel material of CBR 30% and above for a 15 cm thick layer.	M ³	4,121.55		
	Total Carried Forward to Summary:				



Road name:	Tender for Improvement of Mutitu - Kiarugu road and Mukinduri - Ngaru Road in Kirinyaga Central Sub County - Kirinyaga County	
Road No.:	G55052 and L3 - Kerugoya - Kutus resp.	
Road Length:	6.39 Kms	
Bill of Quantities		Page: 4
	SUMMARY	Project:
Item No.	Description	Amount (KShs)
1	General: Office administration and overheads/Preliminaries	
4	SITE CLEARANCE AND TOP SOIL STRIPPING	
10	GRADING AND GRAVING WORKS	
	Total carried to the Form of Tender	




3. Tender No. CGK/TPW&H/ONT/003/2025-2026

Road name:	Tender for Improvement of Wangoru - Giting'a Road, Kiburu - Giting'a Road, Kia Ngwaci - Kathaka Road 1, Kia Ngwaci - Kathaka Road 3, Kinyakiiru - Kinyakiiru Road 3, Kinyakiiru - Kinyakiiru Road 5, Kia Ngwaci - Kibingoti Road, Thumaita Road 3 and Thumaita - Rwamuthambi Road in Kirinyaga West Sub County - Kirinyaga County.				
Road No.:	G55341, G55128, G51747, G51639, G52074, G51981, G51846, G52388 and G52110 resp.				
Road Length:	10.12 Kms				
Bill of Quantities					Page: 1
Bill No.1	General: Office administration and overheads/Preliminaries				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate (Kshs)	Amount Kshs
1.01	Provide and erect Project publicity signboard	No.	2.00		
1.02	Allow Kenya Shillings Fifty Thousand Only for Quality Control - Materials Investigation and Testing	L.Sum	1.00	50,000.00	50,000.00
	Total Carried Forward to Summary:				

Road name:	Tender for Improvement of Wangoru - Giting'a Road, Kiburu - Giting'a Road, Kia Ngwaci - Kathaka Road 1, Kia Ngwaci - Kathaka Road 3, Kinyakiiru - Kinyakiiru Road 3, Kinyakiiru - Kinyakiiru Road 5, Kia Ngwaci - Kibingoti Road, Thumaita Road 3 and Thumaita - Rwamuthambi Road in Kirinyaga West Sub County - Kirinyaga County				
Road No.:	G55341, G55128, G51747, G51639, G52074, G51981, G51846, G52388 and G52110 resp.				
Road Length:	10.12 Kms				
Bill of Quantities					Page: 2
Bill No.4:	SITE CLEARANCE AND TOP SOIL STRIPPING				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate (Kshs)	Amount Kshs
4.01	Cut grass by hand from shoulders, slopes, inlet ditches and side ditches including backslopes, turnouts and culvert outlet.	M ²	12,726.15		
	Total Carried Forward to Summary:				

Road name:	Tender for Improvement of Wangoru - Giting'a Road, Kiburu - Giting'a Road, Kia Ngwaci - Kathaka Road 1, Kia Ngwaci - Kathaka Road 3, Kinyakiiru - Kinyakiiru Road 3, Kinyakiiru - Kinyakiiru Road 5, Kia Ngwaci - Kibingoti Road, Thumaita Road 3 and Thumaita - Rwamuthambi Road in Kirinyaga West Sub County - Kirinyaga County				
Road No.:	G55341, G55128, G51747, G51639, G52074, G51981, G51846, G52388 and G52110 resp.				
Road Length:	10.12 Kms				
Bill of Quantities					Page: 3
Bill No.10:	GRADING AND GRAVELLING WORKS				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate (Kshs)	Amount Kshs
10.01	Trim with Motor Grader or heavy towed grader existing carriageway surface to camber, including slopes and ditches without providing watering and compaction	M ²	60,720.0		
10.02	Provide, spread, shape and compact approved natural gravel material of CBR 30% and above for a 15 cm thick layer.	M ³	6,375.6		
	Total Carried Forward to Summary:				

Road name:	Tender for Improvement of Wangoru - Giting'a Road, Kiburu - Giting'a Road, Kia Ngwaci - Kathaka Road 1, Kia Ngwaci - Kathaka Road 3, Kinyakiiru - Kinyakiiru Road 3, Kinyakiiru - Kinyakiiru Road 5, Kia Ngwaci - Kibingoti Road, Thumaita Road 3 and Thumaita - Rwamuthambi Road in Kirinyaga West Sub County - Kirinyaga County	
Road No.:	G55341, G55128, G51747, G51639, G52074, G51981, G51846, G52388 and G52110 resp.	
Road Length:	10.12 Kms	
Bill of Quantities		Page: 4
	SUMMARY	Project:
Item No.	Description	Amount (Kshs)
1	General: Office administration and overheads/Preliminaries	
4	SITE CLEARANCE AND TOP SOIL STRIPPING	
10	GRADING AND GRAVING WORKS	
	Total carried to the Form of Tender	



4. Tender No. CGK/TPW&H/ONT/004/2025-2026

Road name:	Tender for Improvement of Kimbimbi - Karoti Road 1, Kimbimbi - Karoti Road 2, Kimbimbi Road 8, Kimbimbi - Matundura Road 8, Blue Gate Academy - Karoti Road, Mahiga - Mathiga Pri Sch Road Section and Muroini - Kiumbu ini Road Section in Mwea East Sub County - Kirinyaga County				
Road No.:	G51556, G51610, G51656, G51529, G51852, F2771 and F2700 resp				
Road Length:	6.06 Kms				
Bill of Quantities					Page: 1
Bill No.1	General: Office administration and overheads/Preliminaries				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate (Kshs)	Amount Kshs
1.01	Provide and erect Project publicity signboard	No.	2.00		
1.02	Allow Kenya Shillings Fifty Thousand Only for Quality Control - Materials Investigation and Testing	L.Sum	1.00	50,000.00	50,000.00
Total Carried Forward to Summary:					

Road name:	Tender for Improvement of Kimbimbi - Karoti Road 1, Kimbimbi - Karoti Road 2, Kimbimbi Road 8, Kimbimbi - Matundura Road 8, Blue Gate Academy - Karoti Road, Mahiga - Mathiga Pri Sch Road Section and Muroini - Kiumbu ini Road Section in Mwea East Sub County - Kirinyaga County				
Road No.:	G51556, G51610, G51656, G51529, G51852, F2771 and F2700 resp				
Road Length:	6.06 Kms				
Bill of Quantities					Page: 2
Bill No.4:	SITE CLEARANCE AND TOP SOIL STRIPPING				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate (Kshs)	Amount Kshs
4.01	Cut grass by hand from shoulders, slopes, inlet ditches and side ditches including backslopes, turnouts and culvert outlet.	M ²	7,788.45		
	Total Carried Forward to Summary:				

Road name:	Tender for Improvement of Kimbimbi - Karoti Road 1, Kimbimbi - Karoti Road 2, Kimbimbi Road 8, Kimbimbi - Matundura Road 8, Blue Gate Academy - Karoti Road, Mahiga - Mathiga Pri Sch Road Section and Muroini - Kiumbu ini Road Section in Mwea East Sub County - Kirinyaga County.				
Road No.:	G51556, G51610, G51656, G51529, G51852, F2771 and F2700 resp				
Road Length:	6.06 Kms				
Bill of Quantities					Page: 3
Bill No.5:	EARTH WORKS				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate (Kshs)	Amount Kshs
5.01	Fill in hard material and compact (soil purchased)	M ³	3,400.0		
	Total Carried Forward to Summary:				

Road name:	Tender for Improvement of Kimbimbi - Karoti Road 1, Kimbimbi - Karoti Road 2, Kimbimbi Road 8, Kimbimbi - Matundura Road 8, Blue Gate Academy - Karoti Road, Mahiga - Mathiga Pri Sch Road Section and Muroini - Kiumbu ini Road Section in Mwea East Sub County - Kirinyaga County				
Road No.:	G51556, G51610, G51656, G51529, G51852, F2771 and F2700 resp				
Road Length:	6.06 Kms				
Bill of Quantities					Page: 4
Bill No.8:	CULVERTS AND DRAINAGE WORKS				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate(Ksh)	Amount KShs
8.01	Excavate in soft materials for culvert line as instructed by the Engineer or his Rep.	M ³	10.0		
8.02	Provide, place and compact class 15/20 concrete mixture for blinding.	M ³	1.5		
8.03	Provide, lay and joint pipe culvert of 900mm in diameter with surround.	M	7.0		
8.04	Construct headwalls, wingwalls and aprons for 900mm pipe culvert to prevent the collapse and the potential slip of the material and pavement above the culvert	No	2.0		
8.05	Provide and erect formwork of class F2 finish to the vertical direction for the culvert headwalls, wingwalls, aprons and surrounding	M ²	30.0		
	Total Carried Forward to Summary:				

Road name:	Tender for Improvement of Kimbimbi - Karoti Road 1, Kimbimbi - Karoti Road 2, Kimbimbi Road 8, Kimbimbi - Matundura Road 8, Blue Gate Academy - Karoti Road, Mahiga - Mathiga Pri Sch Road Section and Muroini - Kiumbu ini Road Section in Mwea East Sub County - Kirinyaga County				
Road No.:	G51556, G51610, G51656, G51529, G51852, F2771 and F2700 resp				
Road Length:	6.06 Kms				
Bill of Quantities					Page: 5
Bill No.10:	GRADING AND GRAVELLING WORKS				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate(Ksh)	Amount KShs
10.01	Trim with Motor Grader or heavy towed grader existing carriageway surface to camber, including slopes and ditches without providing watering and compaction	M ²	36,360.0		
10.02	Provide, spread, shape and compact approved natural gravel material of CBR 30% and above for a 15 cm thick layer.	M ³	3,817.8		
	Total Carried Forward to Summary:				

Road name:	Tender for Improvement of Kimbimbi - Karoti Road 1, Kimbimbi - Karoti Road 2, Kimbimbi Road 8, Kimbimbi - Matundura Road 8, Blue Gate Academy - Karoti Road, Mahiga - Mathiga Pri Sch Road Section and Muroini - Kiumbu ini Road Section in Mwea East Sub County - Kirinyaga County	
Road No.:	G51556, G51610, G51656, G51529, G51852, F2771 and F2700 resp	
Road Length:	6.06 Kms	
Bill of Quantities		Page: 6
	SUMMARY	Project:
Item No.	Description	Amount (Kshs)
1	General: Office administration and overheads/Preliminaries	
4	SITE CLEARANCE AND TOP SOIL STRIPPING	
5	EARTH WORKS	
8	CULVERTS AND DRAINAGE WORKS	
10	GRADING AND GRAVING WORKS	
	Total carried to the Form of Tender	



1. Tender No. CGK/TPW&H/ONT/005/2025-2026

Road name:	Tender for Improvement of Ciagiini - Kwihota Rd 1, Ciagiini - Kwihota Rd 2, Ciagiini - Kwihota Rd 4, Ciagiini - Kwihota Rd 5, Ciagiini - Gatweri Rd 11, Ciagiini - Gatweri Rd 21, Ciagiini - Gatweri - Kihota Rd, Kikwara Rd 1, Kimicha St Stephen Pry Sch - Kiarie Rd 1, Karie Rd 8, St Paul ECD - Karie Rd, Wang'uru - Thiba Rd 11, Wang'uru - Thiba Rd 12, Wang'uru - Kiamanyeki Rd, Wang'uru - Thiba Rd 16 and Kiamanyeki - Ciagiini Rd 2 in Mwea West Sub County - Kirinyaga County				
Road No.:	G46945, G46948, G46937, G46952, G46959, G46981, G46956, G47288, G52298, G52090, G52299, G48819, G48797, G48654, G48922 and G46822 resp				
Road Length:	9.88 Kms				
Bill of Quantities					Page: 1
Bill No.1	General: Office administration and overheads/Preliminaries				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate (Kshs)	Amount Kshs
1.01	Provide and erect Project publicity signboard	No.	3.00		
1.02	Allow Kenya Shillings Fifty Thousand Only for Quality Control - Materials Investigation and Testing	L.Sum	1.00	50,000.00	50,000.00
	Total Carried Forward to Summary:				

Road name:	Tender for Improvement of Ciagiini - Kwihota Rd 1, Ciagiini - Kwihota Rd 2, Ciagiini - Kwihota Rd 4, Ciagiini - Kwihota Rd 5, Ciagiini - Gatweri Rd 11, Ciagiini - Gatweri Rd 21, Ciagiini - Gatweri - Kihota Rd, Kikwara Rd 1, Kimicha St Stephen Pry Sch - Kiarie Rd 1, Karie Rd 8, St Paul ECD - Karie Rd, Wang'uru - Thiba Rd 11, Wang'uru - Thiba Rd 12, Wang'uru - Kiamanyeki Rd, Wang'uru - Thiba Rd 16 and Kiamanyeki - Ciagiini Rd 2 in Mwea West Sub County - Kirinyaga County				
Road No.:	G46945, G46948, G46937, G46952, G46959, G46981, G46956, G47288, G52298, G52090, G52299, G48819, G48797, G48654, G48922 and G46822 resp				
Road Length:	9.88 Kms				
Bill of Quantities					Page: 2
Bill No.4:	SITE CLEARANCE AND TOP SOIL STRIPPING				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate (Kshs)	Amount Kshs
4.01	Cut grass by hand from shoulders, slopes, inlet ditches and side ditches including backslopes, turnouts and culvert outlet.	M ²	9,860.77		
	Total Carried Forward to Summary:				

Road name:	Tender for Improvement of Ciagiini - Kwihota Rd 1, Ciagiini - Kwihota Rd 2, Ciagiini - Kwihota Rd 4, Ciagiini - Kwihota Rd 5, Ciagiini - Gatweri Rd 11, Ciagiini - Gatweri Rd 21, Ciagiini - Gatweri - Kihota Rd, Kikwara Rd 1, Kimicha St Stephen Pry Sch - Kiarie Rd 1, Kiarie Rd 8, St Paul ECD - Kiarie Rd, Wang'uru - Thiba Rd 11, Wang'uru - Thiba Rd 12, Wang'uru - Kiamanyeki Rd, Wang'uru - Thiba Rd 16 and Kiamanyeki - Ciagiini Rd 2 in Mwea West Sub County - Kirinyaga County				
Road No.:	G46945, G46948, G46937, G46952, G46959, G46981, G46956, G47288, G52298, G52090, G52299, G48819, G48797, G48654, G48922 and G46822 resp				
Road Length:	9.88 Kms				
Bill of Quantities					Page: 3
Bill No.8:	CULVERTS AND DRAINAGE WORKS				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate(Ksh)	Amount KShs
8.01	Excavate in soft materials for culvert line as instructed by the Engineer or his Rep.	M ³	10.0		
8.02	Provide, place and compact class 15/20 concrete mixture for blinding.	M ³	1.2		
8.03	Provide, lay and joint pipe culvert of 900mm in diameter with surround.	M	7.0		
8.04	Construct headwalls, wingwalls and aprons for 900mm pipe culvert to prevent the collapse and the potential slip of the material and pavement above the culvert	No	2.0		
8.05	Provide and erect formwork of class F2 finish to the vertical direction for the culvert headwalls, wingwalls, aprons and surrounding	M ²	30.0		
	Total Carried Forward to Summary:				

Road name:	Tender for Improvement of Ciagiini - Kwihota Rd 1, Ciagiini - Kwihota Rd 2, Ciagiini - Kwihota Rd 4, Ciagiini - Kwihota Rd 5, Ciagiini - Gatweri Rd 11, Ciagiini - Gatweri Rd 21, Ciagiini - Gatweri - Kihota Rd, Kikwara Rd 1, Kimicha St Stephen Pry Sch - Kiarie Rd 1, Karie Rd 8, St Paul ECD - Karie Rd, Wang'uru - Thiba Rd 11, Wang'uru - Thiba Rd 12, Wang'uru - Kiamanyeki Rd, Wang'uru - Thiba Rd 16 and Kiamanyeki - Ciagiini Rd 2 in Mwea West Sub County - Kirinyaga County	
Road No.:	G46945, G46948, G46937, G46952, G46959, G46981, G46956, G47288, G52298, G52090, G52299, G48819, G48797, G48654, G48922 and G46822 resp	
Road Length:	9.88 Kms	
Bill of Quantities		Page: 5
	SUMMARY	Project:
Item No.	Description	Amount (Kshs)
1	General: Office administration and overheads/Preliminaries	
4	SITE CLEARANCE AND TOP SOIL STRIPPING	
8	CULVERTS AND DRAINAGE WORKS	
10	GRADING AND GRAVING WORKS	
	Total carried to the Form of Tender	



APPENDIX 2: PURCHASE OF ONE (1) FIRE ENGINE FOR THE NEWLY CONSTRUCTED FIRE STATION OFFICES AT KUTUS TOWN WITHIN KERUGOYA-KUTUS MUNICIPALITY, KIRINYAGA COUNTY.

TECHNICAL SPECIFICATIONS

TENDER NO:CGK/LPP&UD/001/2025-2026			QTY 1
DESCRIPTION: TENDER FOR THE PURCHASE OF ONE (1) FIRE ENGINE FOR THE NEWLY CONSTRUCTED FIRE STATION OFFICES AT KUTUS TOWN WITHIN KERUGOYA-KUTUS MUNICIPALITY, KIRINYAGA COUNTY			
TENDERER'S Column to be completed by tenderer			
	SPECIFICATION	REQUIREMENTS	YES/NO
	MAKE	-	
	MODEL	-	
	COUNTRY OF ORIGIN	-	
	MANUFACTURER'S LITERATURE AND SPECIFICATIONS SUPPLIED		_____(Y/N)
1.	CONSTRUCTED TO CONFORM WITH KENYAN SPECIFICATIONS & RELEVANT FIREFIGHTING CODES AND STANDARDS		
a)	A Standard production Firefighting and rescueservices vehicle of latest design in current production.		_____(Y/N)
b)	Supplied new.		_____(Y/N)
c)	Designed to heavy duty export specifications, suitable of operating in tropical conditions		_____(Y/N)
d)	Suitable for Rapid Intervention of fire incidences capable to drive over paved and un-paved (rough)roads and terrains		_____(Y/N)
2.	CABIN		
a)	All steel safety cab with galvanized sheet steel andlaminated windscreen glass, with hydraulic tilting mechanism, for a crew of 5+1 persons (including the driver).		_____(Y/N)
b)	One air sprung suspension driver's seat, fully adjustable. One fixed co-driver's seat withadjustable backrest. In the rear part of the crew cab which shall be dwarf partitioned from the front, there shall be seats for 4 crew members with individual warning. The bench has integrated		_____(Y/N)

	'Professional' - single seat in driving direction with backrests and brackets keeping the breathing apparatus with 'quick action facility' The system allows fast and easy putting on the breathing apparatus units during the approach to the fire before getting out of the vehicle.		
c)	Automatic retractable self-locking shoulder/lap safety belts will be provided at each outer crew position with a lap belt only at the center position.		_____(Y/N)

	SPECIFICATION	REQUIREMENTS	YES/NO
3.	DIMENSIONS AND WEIGHTS		
a)	Overall length, approx.	8000mm-10000mm Specify ----- mm	_____(Y/N)
b)	Overall width, approx.	2250-2600mm Specify----- mm	_____(Y/N)
c)	Overall height, approx.	2800-3300mm Specify----- mm	_____(Y/N)
d)	Wheelbase, approx.	At least 4100mm Specify----- mm	_____(Y/N)
e)	Under axle clearance, approx.	Front, 145 mm Specify-----mm Rear, 165 mm Specify-----mm	_____(Y/N)
f)	Ground clearance (min.) when loaded	380- 430mm Specify-----mm	_____(Y/N)
g)	Max. G.V.W,	13.5-18 TONNES (specify)----- kg	_____(Y/N)
4.	ENGINE		
a)	Make	-	_____(Y/N)
b)	Model	-	_____(Y/N)
c)	Country of origin	-	_____(Y/N)

d)	Engine performance curves supplied.		_____(Y/N)
e)	Engine type, Diesel		_____(Y/N)
f)	4 Stroke, Water-cooled, turbocharged		_____(Y/N)
g)	Piston displacement, approx.	At least 6700 cc Specify	_____ _____(Y/N)
h)	Number of cylinders, min	6	_____ _____(Y/N)
i)	Maximum power output, (KW/rpm), min.	At least 170 kW at 2200 rpm Specify _____ (KW/rpm)	_____ _____(Y/N)
j)	Maximum torque developed, (NM/rpm), min.	810Nm at 1200 rpm to 1800rpm Specify -----Nm rpm	_____ _____(Y/N)
k)	Air filter, disposable/oil bath	Specify	_____ _____(Y/N)
l)	Oil and fuel filter type	Disposable	_____ _____(Y/N)
m)	Average fuel consumption (on full load) at:	Specify	_____ _____(Y/N)
	a) Urban driving	-----Km/l	_____ _____(Y/N)
	b) Steady 50Km/h	SpecifyKm/l	_____ (Y/N)
	c) Steady 80Km/h	SpecifyKm/l	_____ (Y/N)
n)	Fuel tank capacity.	At least 230 Lt specify	_____ (Y/N)

5.	TRANSMISSION		
a)	6 speed manual gearboxes.		_____(Y/N)
b)	Drive configuration.	4x2	_____(Y/N)
c)	PTO to be heavy duty to be able to drive the pump		_____(Y/N)
6.	BRAKES AND TYRES		
a)	brake system; dual circuit compressed air with air drier with ABS for excellent brake performance	Specify either disc or drum	_____(Y/N)
b)	Mechanical parking brake, to act on all wheels		_____(Y/N)
c)	Engine Brake: low noise exhaust brake, foot valve controlled		_____(Y/N)
c)	The tyre shall be single fitment while rear will be dual fitment.		_____(Y/N)
d)	Optimum tire size	specify	_____(Y/N)
7.	SUSPENSION AND STEERING		
a)	Independent, heavy duty front and rear suspension		_____(Y/N)
b)	Heavy duty leaf and coil springs with hydraulic (telescopic) shock absorbers.	specify, front, rear,	_____(Y/N)
c)	Power assisted steering	specify	
d)	Right Hand drive steering		_____(Y/N)
8.	ELECTRICAL SYSTEM AND INSTRUMENTS		
a)	24V electrical system, isolator switch, negative earth, with alternator charging	24V, Yes, Yes	_____(Y/N)
b)	Battery capacity, approx.	120Ah Specify-----AH	_____(Y/N)
c)	Lightbar incorporating emergency services lights (colour blue)		_____(Y/N)
d)	P.A System: Integrated Public Address system, complete with a cabin mounted hand microphone and external loudspeaker. Siren: This siren shall be an advanced, efficient and full featured electronic siren. The siren shall be protected against all failure modes by a fuse that shall be replaceable without tools. Selector switch functions: RADIO: Incoming radio messages shall be amplified by PA system and		_____(Y/N)

	rebroadcast over the external speaker. MANUAL: Siren may be activated by the siren switch on the dashboard, or by the vehicle's horn control on the steering wheel. WAIL: Continuous "wailing" up and down in frequency. YELP: Continuous rapid "warbled" tone. HI - LO: Distinctive two tone sound. HORN/ SIREN: Up position activates the electronic air horn sound and down position activates peak and hold sound.		
e)	Full lighting to conform to Cap 403 Subs.23-Kenya Traffic Act. Items Fitted Should Be Documented A Certificate of Conformity Issued for Each Item of Electrical Equipment by The Successful Tenderer.		_____(Y/N)
f)	Standard instruments and gauges (or warning lights) for charging circuit, oil pressure, coolant temperature etc.		_____(Y/N)

g)	Flood Lighting -One (1) electric flood LED light tower with 4 sets of 200W each of lights on roof top. -The light tower shall extend telescopically to a maximum of three (3) meters. -Towers shall incorporate an "Auto stow" function and shall be operated by a hand wired pistol grip remote that is supplied with the towers. -The Auto stow feature shall be activated when the parking brake is released -A buzzer shall be activated when the light mast is being extended or lowered. -The mast shall be able to rotate at 360 degrees and be able to incline the lights vertically at an angle of 180 degrees.		_____(Y/N)
h)	Two additional dual intensity LED red rear 'Incident Lights' should be mounted at each top corner on the rear of the firefighting truck.		_____(Y/N)
i)	Emergency flashers at the front grille and rear of the vehicle.		_____(Y/N)
j)	The main console, positioned centrally and forward of the driver, will contain all necessary information relating to automotive functions.		_____(Y/N)
k)	Additional console panels will be provided for any instruments, switches and controls required for emergency services equipment.		_____(Y/N)

l)	The gear shift, pump drive and handbrake controls will be located adjacent to the driver.		_____(Y/N)
m)	Multi speed wiper, complete with standard wash system with a minimum reservoir capacity for a 5minute wash sequence.		_____(Y/N)
p)	Interior sun visors of the hinged type will be fitted above the windscreen forward of each front seatposition.		_____(Y/N)
q)	Air conditioning system		_____(Y/N)
r)	Standard safety features include Crush zones – front and rear Day time running lights Energy absorbing steering column		_____(Y/N)
s)	AM/FM radio with disc player		_____(Y/N)
t)	Space will be available within the driver console area for the installation of multi-channel mobileradio/s. a 12 volt supply will be provided.		_____(Y/N)
u)	Rear View Camera: The vehicle shall be fitted with a rear view camera whose display shall be mounted strategically for easy viewing by the driver. The camera view shall be triggered by either the engagement of the reverse gear or/and a switch when the vehicle is stationary. The cameras should be capable of picking at least 270degrees of the rear of the vehicle including the pump compartment. The cameras shall have integrated sensors witha warning signal should the vehicle move very close to an object at the rear while reversing.		_____(Y/N)
9.	BODY, SEATS AND FINISH		
a)	All body work to be protected against corrosion forseaside operation.		_____(Y/N)
b)	Long lasting upholstery.	Specify material.	_____(Y/N)
c)	High gloss reflective body finish, colour to be specified by the user after contract signing.		____(Y/N)
d)	Crew Cab built within the super structure to accommodate 4 crew members with SCBA seat and under seat storage compartment and proper ventilation, lighting and intercom system		____(Y/N)
10.	SUPER STRUCTURE BODY CONSTRUCTION		

a)	The superstructure, designed in the module concept, enclosing the water tank, will be manufactured from high-grade steel or aluminum alloy extruded sections and sheet. Each module will be mounted to the chassis in accordance with the manufacture's directives on heavy-duty torsion-free sub-frame and mounting for multi-terrain applications		____(Y/N)
b)	The large volume transverse locker. Located forward of the water tank assembly, will provide ample storage space for firefighting and rescue equipment.		____(Y/N)
c)	The locker, located at the rear of the module will enclose the water pump, foam proportioner, pipe work and provide additional storage space for firefighting and rescue equipment.		____(Y/N)
d)	Each locker, enclosed by aluminum alloy shutters, will be complete with shutter controlled, protected lighting, natural ventilation and easy-drain floors.		____(Y/N)
e)	All shutters will be complete with weatherproof seals all round and quick release lock mechanism with full length "lift" bar for ease of operation with a gloved hand.		____(Y/N)
f)	The roof area will incorporate a non-slip all weather surface, capable of supporting two men. Hinged or removable panels will be provided within the roof areas for access to the water tank access lid.		____(Y/N)
g)	Access to the tank top equipment and vehicle roof area will be provided by a two section ladder located at the rear of the vehicle, with over the top handrails and with a lower section being of the "Swing down" type of ease of access.		____(Y/N)
h)	Hand / grab handles will be positioned wherenecessary to assist in crew safety.		____(Y/N)
i)	The headlights, sidelight and front directional indictors will be assembled within the frontbodywork paneling. The rear/stop, reversing, rear fog lights and rear directional indicators willbe incorporated in the rear body work paneling.		____(Y/N)

j)	Shelves, brackets, bollards etc will be provided asrequired, to ensure the secure stowage of customer firefighting and rescue equipment.		_____ (Y/N)
k)	Stowage will be provided on the roof area for:- 2 x lengths of suction hose: 2.4m x 102mm (4")		_____ (Y/N)
l)	Gantries/stowage, complete with retaining hooks and lockers mechanisms, will be provided on the vehicle roof area for:- 1 x push up ladder - 2 section - 6m extended.		_____ (Y/N)
m)	Patterned aluminum alloy "Kick strips" will be fitted where necessary to prevent damage to pint work and body panels when removing equipmentfrom the lockers.		_____ (Y/N)
n)	All wiring and tubing will be securely clipped and located within protected areas. Where these items pass through panels, adequate protection to prevent chafing in the form of grommets etc willbe provided.		_____ (Y/N)
o)	Chevrons and reflectors fitted on rear to conformto Kenya Traffic Act.		_____ (Y/N)
p)	Stone guards fitted for tail lights.		_____ (Y/N)
q)	All body building works must comply to Government of Kenya traffic Act cap 403		_____ (Y/N)
r)	Provision will be made of 2 x high pressurehose reels in the lockers neighboring the pump content and should havefoam attachment.		_____ (Y/N)
11.	WATER TANK		
a)	Capacity: The water tank of capacity of 4000 Litres will be located between the crew cab locker and the pump compartment located at the rear of the vehicle.		_____ (Y/N)
b)	Construction: The tank assembly, manufactured Polypropylene or stainless steel grade 316L with baffles.		_____ (Y/N)
c)	The tank to pump outlet will be dimensioned to ensure maximum output with minimal pumpcavitation.		_____ (Y/N)

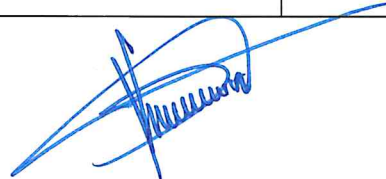
d)	Tank fittings: Access to the water tank interior will be provided by a 450mm diameter manhole, complete with a hinged fill/inspection lid with locking mechanism.		_____ (Y/N)
e)	The tank will be vented to atmosphere through a baffled overflow to prevent possible damage to the tanks when filling or discharging media at maximum output. The overspill design will restrict any loss of media during vehicular motion, any losses that may occur will be discharged clear of chassis components.		_____ (Y/N)
f)	Tank fill - Water 1 connection at the rear The tank will be provided with a drainage pipewith shut off valve.		_____ (Y/N)
g)	A tube and ball level indicator, complete withisolation valve, will be provided at the rear of the vehicle, visible from the pump control panel.		_____ (Y/N)
h)	Lifting provision for the tank assembly.		_____ (Y/N)
12.	FOAM SYSTEM		
a)	<p>FOAM TANK Capacity: 500 litres. Design: The foam tank shall be rectangular shape with a suitably dimensioned lifting provision and shall be suitable for storage of all known brands of foam. Material: It shall be made of Polypropylene or stainless steel grade 316L and be absolutely corrosion-proof. The standard design of the tank shall include the following accessories:</p> <p>a) Manhole and excess pressure safety valvedevice. b) Overflow system with pressure and vacuumrelease. c) Manhole with quick action cover release tankdrain with ball type valve.</p> <p>Electric tank level indicator.</p>		_____ (Y/N)
	<p>e) baffle plates, mounted in the tank's interior, prevent a rolling motion of the contents. f) Anti-swirl plates for preventing funnel formation during suction operation. g) One tank filler inlet with 2.5" diameter male coupling and female blank cap with chain andprovided with butterfly type valve complete with strainer and non-return valve.</p>		_____ (Y/N)

b)	<p>FOAM PROPORTIONING SYSTEM</p> <p>Design: An automatic "Around - the pump" type foam proportioner to induct foam compound to the water at the correct proportioning ratio, independent of pump pressure and/or discharge. After the pump has been engaged, only the foam system shall have to be switched on, and the correct percentage of the foam compound shall be admixed automatically.</p> <p>The foam proportioning system shall be suited for all protein and flour protein based compounds, including AFFF.</p> <p>The automatic foam proportioning shall be done with low pressure loss and shall operate within the pump pressure between 5 bar and maximum pump pressure.</p> <p>The rate of admixing shall be pre-adjusted to 0% up to 6% with an induction capacity of 240l/min having a 1" diameter suction inlet from outside source with coupling and valves. Once the foam system has been switched on, it shall be possible to produce the normal pressure foam.</p> <p>Material: Metering and proportioning valve in the proportioning unit shall be made of gun - metal.</p>		<p>_____ =</p> <p>(Y/N)</p>
13.	WATER PUMP		
a)	The pump will be a dual stage, multi pressure, centrifugal unit, with automatic piston primer and separate header tank, having a hard anodized aluminum alloy body and impeller, a stainless steel shaft running in continuously lubricated bearing, shaft sealing will be by self-adjusting carbon face seal. Must be PTO driven.		<p>_____ =</p> <p>(Y/N)</p>
b)	Relief valve system and self-priming filtration system will be fitted as standard.		<p>_____ =</p> <p>(Y/N)</p>
c)	With foam proportioning system located within rear locker of the bodywork, to minimize the transmission of noise to the cab interior when in operation and easy removal.		<p>_____ =</p> <p>(Y/N)</p>
d)	Pump driven from the transmission mounted power take off via heavy duty balanced drive shafts.		<p>_____ =</p> <p>(Y/N)</p>

e)	The high pressure system will be operable independently of the low pressure side up to +40 bar and with flow rates up to 400l/min.		_____ (Y/N)
f)	Manufacturer	_____ (Y/N)
g)	Model	_____ (Y/N)
h)	Pump output rating @10 bar and 30m lift	4000 litres/min	_____ (Y/N)
i)	Priming performance range	up to 8 bar	_____ (Y/N)
j)	Maximum outlet pressure – low pressure	10.0 bar	_____ (Y/N)
k)	Maximum outlet pressure – high pressure	40.0 bar	_____ (Y/N)
l)	Maximum flow – low pressure	4000 litres/min	_____ (Y/N)
m)	Maximum flow – high pressure	400 litres/min	_____ (Y/N)
n)	Approximate priming time to 8.0 metres	22 seconds(specify)	_____ (Y/N)
14.	WATER/FOAM DECK MONITOR		
	<p>Manually controlled from the rear working deck, single barrel for water and foam and air aspirating type. The monitor shall be equipped with an adjustable nozzle from spray to straight stream with the following details.</p> <p>a) Discharge rate: Up to 3200l/min at 8bars and 2400l/min at 10bars. b) Throw range: far point at still air. c) Water stream: Approx. 70m (with swivel foam barrel) d) Foam: approx. 60m with foam barrel e) Horizontal rotation: 360° Elevation: + 80° / - 15°</p>		_____ (Y/N)

15.	VEHICLE AND CABIN PROTECTION		
	<p>Under truck nozzles shall be provided as follows.</p> <p>a) A minimum of 3No. nozzles at the vehicle Infrontard</p> <p>b) A minimum of 2No. nozzles at the vehicle rear</p> <p>For protection of under side and the inner sides of Tyres through discharging of water and foam solution. The nozzles shall have an output of 60 l/min each and the system shall be fed from the vehicle firefighting pump through control located in the cabin.</p> <p>The system shall be capable of being used independently or simultaneously with the roof and bumper monitor when the vehicle is stationary or in motion.</p>		<p>_____ =</p> <p>(Y/N)</p>
16.	CONNECTIONS		
	<p>a) Suction line to the water tank, with butterfly type of valve.</p> <p>b) 1 suction inlet 5.5" diameter with coupling, strainer and chained blank cap, rear facing.</p> <p>c) 2No. Normal pressure delivery outlets 2 1/2" diameter, pump mounted, rear facing, with screw down valves.</p> <p>d) 2No. High pressure outlets to the hose reels.</p> <p>e) 1No. Outlet to the roof monitor.</p> <p>f) 1 connection to the foam compounded pipe system for rinsing purposes.</p> <p>g) 1 internal piping for water tank filling via pump.</p> <p>h) Foam compounded piping: Stainless steel or polypropylene.</p> <p>i) Couplings: According to BS 336:1989 made of light alloy</p>		<p>_____ =</p> <p>(Y/N)</p>
17.	RESCUE ACCESSORIES		
a	Ram jack At least 40" Ram	specify	<p>_____ =</p> <p>(Y/N)</p>
b	Thermal imager -Spectral range of at least 15-14 um -3154* 21515 pixels -At least 16GB internal storage	specify	<p>_____ =</p> <p>(Y/N)</p>

c	Spreader -Spreading force of at least 430KN -Spreading distance of at least 1510mm -Operating pressure of at least 720 bars	specify	(Y/N)
d	Break in tools -Breakdown pole with 3 feet top section sheet rock hook and 6 feet main section	specify	(Y/N)
e	Blower -With an impeller diameter of at least 24 inches and an extension cable of 30 meters to be powered from the truck	specify	(Y/N)
f	Cutter (Multi-purpose)-Lightweight cutter with ergonomic control system. Decompression valve. 5-stage air filter system. Engine: 2- stroke. Power rating: 4.2 kW. Power rating: 5.7 PS. Fuel tank capacity: 1.1 1. Circumferential speed: 150 m/s. Weight: 10 kg (without blade). Max cutting depth: 122 mm. Wheel diameter: 350 mm	specify	(Y/N)
g	Fire rope -Diameter: 15.0 mm. Tensile strength: 2500 lbf., 70 meters	specify	(Y/N)
h	Tactical Backpack Kit -To contain all the items (Bolt cutter, Thunder maul tool, breacher e.t.c)	specify	(Y/N)
i	Air bag -Reinforced high pressure bag with a capacity of 5 tonnes	specify	(Y/N)
18.	OTHER ACCESSORIES		
	Portable Extinguishers- 1 piece 9kg CO2 type, 1 piece 9kg DP type, 1 piece 9 Liter, Chemical Foam type, 1 piece 9 liter		
	Water type and Fire blanket 2 pieces of 2 by 2 Meters		(Y/N)
	-10 pieces of road cones.		
	-Life savers- 2 pairs		
	-2 Pieces of at least 4 meters 70 ampere car starter jumpers.		
	- 4 pieces rechargeable hand held high density torches.		
	-Extra 6 pieces delivery hoses of at least 30-50 meters.		
	-2 pieces of Mega phones rated 50w-dry cell operation.		
	- Grease pump		
	- Tyre inflation device with pressure gauge		
	-Tools kit		
	-30 tones hydraulic jack.		
	-Portable power generator-7.5KVA with outlet sockets and MCBS		
	-Occupational First aid box		
	-Two complete spare wheels		
19.	PERSONAL PROTECTIVE CLOTHING		



a	- Breathing Apparatus (SCBA) NFPA or EN137:2006 or equivalent	specify	_____ (Y/N)
b	Fire Suit EN469:2005 MED certified or NFPA 1971 or equivalent	specify	_____ (Y/N)
c	Firemen's Boots EN 15090:2006 or equivalent	specify	_____ (Y/N)
d	Hand Gloves EN 659 or equivalent		_____ (Y/N)
e	Fireman's Helmet & Hood EN433, EN 166 MED or Equivalent	specify	_____ (Y/N)
20.	BODY FINISH.		
a)	All body steelwork to be thoroughly cleaned before painting. Both internal and exterior finish to be proceeded by one coat primer (red oxide) and inter coat.		_____ (Y/N)
b)	Body builders to have truck body inspected (by Certifying officer, Vehicle inspection Centre) for compliance with Traffic Act prior to delivery to user.		_____ (Y/N)
c)	Governor to be tamper proof		_____ (Y/N)
d)	Governor to be inspected by CM&TE before fitting		_____ (Y/N)
e)	Heavy duty towing hook both front and rear		_____ (Y/N)
f)	Jack, wheel brace and manufacturer's standard tools, supplied.		_____ (Y/N)
g)	Sun visors supplied 2no.		_____ (Y/N)
h)	Rear view mirrors supplied, 2no. External, 1no. Internal.		_____ (Y/N)
i)	FM, MW, SW radio CD Stereo MP3 -USB enabled music system linked to wireless microphone for public address system fitted with four (4) roof mounted speakers (52 X4 Watt power output)		_____ (Y/N)
j)	Any other equipment supplied.	Specify	_____ (Y/N)
21.	WARRANTY		

a)	Vehicle supplied should carry a statement of warranty.		_____ (Y/N)
b)	Vehicle warranty min., 40,000 Km or 12 Months whichever occurs first.	Specify ----- Km -----Months	_____ (Y/N)
22.	MANUALS		
a)	All literature in the English language		_____ (Y/N)
b)	Maintenance Manual	1 copy	_____ (Y/N)
c)	Comprehensive Parts Manual	1 copy	_____ (Y/N)
d)	Operations Manual	1 copy	_____ (Y/N)
e)	Operations Manual Drivers handbook and service schedule supplied.	1 copy	_____ (Y/N)
23.	OTHER REQUIREMENTS		
a)	Vehicle to be registered with the registrar of motor vehicles.		_____ (Y/N)
b)	Vehicle to be inspected by the Chief Mechanical and Transport Engineer prior to delivery to the user.		_____ (Y/N)
c)	Firms Status: (Franchise holder/ Dealer/ Agent)	Specify	_____ (Y/N)
d)	Availability of spares	Indicate motor vehicle dealers who stock spare parts.	_____ (Y/N)
e)	Indicate names and physical addresses of dealers/agents where back-up service can be obtained.	Specify	_____ (Y/N)
f)	Body construction and all fitments to conform to CAP 403 Kenya Traffic Act and to have a certificate from the vehicle inspection center.		_____ (Y/N)