



Enhancing Urban Mobility

Kenya Urban Roads Authority

Barabara Plaza Mazao Road, Off Airport South Road

P.O BOX 41727-00100 Nairobi, Kenya

0717 105 233 / 020 801 3844/ 020 272 2222

info@kura.go.ke www.kura.go.ke

Ref: KURA/EO/SCM/3/VOL.30 (50)

Date: 12th May, 2022

To All Bidders

RE: ADDENDUM NO.1. TENDER NOS: KURA/DEV/HQ/365-369/2021-2022-

Reference is made to the above subject matter.

This is to notify all bidders that addendum No.1 on the uploaded tenders has been issued as attached.

S/NO.	TENDER NOS	TENDER NAME	ADDENDUM
1.	KURA/DEV/HQ/365/2021-2022	Completion Of Utawala Area Roads	ITT-22.1,10- Contractor's Equipment and Beneficial Ownership Form
2.	KURA/DEV/HQ/366/2021-2022	Opening Up Of Road Corridor For Gatundu Town Roads	ITT-22.1,10- Contractor's Equipment and Beneficial Ownership Form
3.	KURA/DEV/HQ/367/2021-2022	Opening Up Of Road Corridor For Garsen Town Roads	ITT-22.1,10- Contractor's Equipment and Beneficial Ownership Form
4.	KURA/DEV/HQ/368/2021-2022	Completion Of Access To Creek Village Mishomoroni Box Culvert	ITT-22.1,10- Contractor's Equipment and Beneficial Ownership Form
	KURA/DEV/HQ/369/2021-2022	Completion Of Mwingi Township Roads	ITT-22.1,10-Contractor's Equipment,Beneficial Ownership Form, Amendment of Section VI-Special Specifications 101: Location and Extent of works, Preamble Bill of Quantities

Details of the addendum can be accessed on our website on www.kura.go.ke.

The submission date of the tender remains 18th May, 2022 at the venue, date and time given in the Tender Notice.

Saadia Haji Adankhalif
FOR:DIRECTOR GENERAL



KENYA URBAN ROADS AUTHORITY

Enhancing Urban Mobility

RE: COMPLETION OF MWINGI TOWNSHIP ROADS

Request for Approval to Extend the Submission Date in the procurement of the:
COMPLETION OF MWINGI TOWNSHIP ROADS

ADDENDUM No. 1

By this Addendum, the provisions of the tender document are hereby amended as follows:

1. Amendment No. 1: Amendment of Section VI-Special Specifications
101: Location and Extent of works

a) Tender Version

S/N	ROAD SECTION	Distance(Km)
1.	KCB Slaughterhouse Road	280m
	Total	280m

b) Amended Version

S/N	ROAD SECTION	Distance(Km)
1.	Mwingi MTC-Nzeluni-Miambani Road	280m
	Total	280m

2. Amendment No. 2: Preamble Bill of Quantities

a) Tender Version

	COMPLETION OF MWINGI TOWNSHIP ROADS				
	BILL NO. 1. PRELIMINARIES AND GENERAL ITEMS				
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
1.01	Provide and maintain the Engineer's office as per the specifications	PC Sum	1	300,000	300,000
1.02	E.O. item 1.01 for Contractor's overheads and profits.	%	10		
1.03	Provide and maintain furniture and equipment for the Engineer's office as specified for	PC Sum	1	300,000.00	300,000

	the Contract period				
1.04	E.O. item 1.03 for Contractor's overheads and profits.	%	10		
1.05	Allow a Provisional Sum of Ksh. 200,000 for on site and off site testing	PC Sum	1	200,000.00	200,000
1.04	E.O. item 1.05 for Contractor's overheads and profits.	%	10		
1.05	Allow a Prime Cost Sum of Kshs4,120,000.00 for attendance upon the Resident Engineer' staff.	PC Sum			
	Assistant Engineer	M.mth	5	60,000.00	
	Inspector of works	M.mth	5	40,000.00	
	Labaratory Technician	M.mth	5	35,000.00	
	Survey Assistant	M.mth	5	40,000.00	
1.06	E.O. item 1.15 for Contractor's overheads and profits.	% of item	875,000	10%	
1.07	Provide, erect and maintain publicity signs as directed by the Engineer.	No	2		
1.20	Allow provisional sum on 500,000.00 for Resident Engineer's staff during the contract period.	PC Sum	1	500,000.00	
1.21	E.O. item 1.20 for Contractor's overheads and profits.	% of item	10		
Bill No. 1 Total Carried Forward to Grand Summary					
BILL NO. 4 : SITE CLEARANCE AND TOP SOIL STRIPPING					
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
4.01	Clear site on road reserve including removal of all growths, bushes, hedges, trees, stumps, grub up roots, and other deleterious materials	Ha.	0.15		
	and back-fill and compact to 100% MDD(AASHTO T99) with approved material as directed by the Engineer.				
4.02	Strip top soil upto 0.2m in thickness along alignment or material sites	m ³	600		

	including removal of all grass and other vegetation, transport to spoil and				
	spread or stock pile for re-use as directed by the Engineer.				
4.03	Dismantling of structures on roadway including sorting out the dismantled material, disposal of unserviceable material complete with leads and lifts as instructed by the Engineer and utilizing the serviceable material free of cost in permanent works.				
	(a) Plain Concrete	m ³	15		
	(b) Reinforced Concrete	m ³	10		
	(c) Masonry Wall	m ²	10		
	(d) Access and Cross Culverts	m	50		
4.04	Allow a Prime cost of Kshs.500,000.00 for removal and reinstatement of services as directed by the Engineer.	PC Sum	1	500,000.00	
4.05	Overheads and Profits on item 4.04 above	15%			
Bill No. 4 Total Carried Forward to Grand Summary					
BILL NO. 5 : EARTHWORKS					
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
5.01	Cut to fill in soft material including benching of shoulders and embankments and compaction to 100% MDD(aashto t99) in layers not exceeding 150mm	m ³	525		
5.02	Cut to spoil in soft material	m ³	1,500		
5.03	Ditto item 5.02 but in hard material	m ³	450		
5.04	Provide improved sub grade material to a thickness of 300mm compaction to 100% MDD (AASHTO T99)	m ³	1,500		
5.05	Grading and Compaction of top 150mm below formation level	m ³	1,400		

	in cuts to 100% MDD.(AASHTO T99)				
5.06	Compaction of original ground below fills to 95% MDD.(AASHTO T99)	m ²	1,867		
5.1	Rock fill as directed by the Engineer	m ³	200		
Bill No. 5 Total Carried Forward to Grand Summary					
BILL NO. 8. CULVERTS AND DRAINAGE WORKS					
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	<i>Note: No separate payments shall be made for gravel for blinding or</i>				
	<i>hauling to spoil unsuitable excavation materials and the cost of such</i>				
	<i>shall be included in the rates and prices</i>				
8.01	Excavate for inlet,outfall,mitre and side drains in soft material	m ³	500		
8.02	As per item 8.01, but for hard material	m ³	25		
8.03	Excavation in soft material for pipe culverts,headwalls, wingwalls, apron, toewalls,and drop inlets and compact as directed by the engineer	m ³	55		
8.04	As per item 8.03, but for hard material	m ³	5		
8.05	Rockfill below culverts		100		
8.06	Provide,lav and joint 600mm dia. concrete pipes (precast to BS 5911 Parts 1 & 3)	m	50		
	for access roads				
8.07	As for item 8.03 but 900mm dia concrete pipes (precast to BS 5911 parts 1 & 3)	m	10		
	for cross culverts				
8.08	Provide and place class 15/20 concrete to beds, surround and haunches	m ³	39		

8.09	Provide, place and compact class 25(20) concrete for headwalls, wingwalls, aprons, and toewalls to access and cross pipe culverts including all form work and the provision and placing of reinforcement as shown in the drawings	m ³	143		
Bill No. 8 Total Carried Forward to Grand Summary					
BILL NO. 9: PASSAGE OF TRAFFIC					
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
9.01	Allow a lump sum figure for the passage of traffic through and around the works	LS	1	100,000.00	
Bill No. 9 Total Carried Forward to Grand Summary					
BILL NO. 12 : NATURAL MATERIAL FOR SUBBASE AND BASE					
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	<i>Note: No overhaul will be paid for separately under these items as it shall be deemed to have been included in the Contractor's rates</i>				
12.01	Provide gravel sub-base material, haul, spread, compact to at least 100%	m ³	225		
	M.D.D (AASHTO T-180) and shape to level and tolerance. (200 mm THICK) CBR>30%				
Bill No. 12 Total Carried Forward to Grand Summary					

b) Amended Version

COMPLETION OF MWINGI TOWNSHIP ROADS					
BILL NO. 1. PRELIMINARIES AND GENERAL ITEMS					
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
1.01	Allow a Provisional Sum of Ksh. 100,000 for on site and off site testing	PC Sum	1	100,000.00	
1.02	E.O. item 1.01 for Contractor's overheads and profits.	%			
1.03	Allow a Prime Cost Sum of Kshs. 875,000.00 for attendance upon the Resident Engineer' staff.	PC Sum			
	Assistant Engineer	M.mth	5	60,000.00	
	Inspector of works	M.mth	5	40,000.00	
	Labaratory Technician	M.mth	5	35,000.00	
	Survey Assistant	M.mth	5	40,000.00	
1.04	E.O. item 1.03 for Contractor's overheads and profits.	% of item	875,000.00		
1.05	Provide, erect and maintain publicity signs as directed by the Engineer.	No	2	40,000.00	
1.06	Allow provisional sum on 500,000.00 for Resident Engineer's staff during the contract period.	PC Sum	1	500,000.00	
1.07	E.O. item 1.06 for Contractor's overheads and profits.	% of item	500,000.00		
Bill No. 1 Total Carried Forward to Grand Summary					
BILL NO. 4 : SITE CLEARANCE AND TOP SOIL STRIPPING					
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
4.01	Clear site on road reserve including removal of all growths, bushes, hedges, trees, stumps, grub up roots, and other deleterious materials and back-fill and compact to 100% MDD(AASHTO T99) with approved material as directed by the Engineer.	Ha.	0.15		

4.02	Strip top soil upto 0.2m in thickness along alignment or material sites including removal of all grass and other vegetation, transport to spoil and spread or stock pile for re-use as directed by the Engineer.	m ³	600		
4.03	Dismantling of structures on roadway including sorting out the dismantled material, disposal of unserviceable material complete with leads and lifts as instructed by the Engineer and utilizing the serviceable material free of cost in permanent works.				
	(a) Plain Concrete	m ³	15		
	(b) Reinforced Concrete	m ³	10		
	(c) Masonry Wall	m ²	10		
	(d) Access and Cross Culverts	m	50		
4.04	Allow a Prime cost of Kshs.500,000.00 for removal and reinstatement of services as directed by the Engineer.	PC Sum	1	500,000.00	
4.05	Overheads and Profits on item 4.04 above	%	500,000.00		
Bill No. 4 Total Carried Forward to Grand Summary					
BILL NO. 5 : EARTHWORKS					
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
5.01	Cut to fill in soft material including benching of shoulders and embankments and compaction to 100% MDD(aashto t99) in layers not exceeding 150mm	m ³	350		
5.02	Cut to spoil in soft material	m ³	1,238		
5.03	Ditto item 5.02 but in hard material	m ³	563		

5.04	Provide improved sub grade material to a thickness of 300mm compaction to 100% MDD (AASHTO T99)	m ³	750		
5.05	Grading and Compaction of top 150mm below formation level in cuts to 100% MDD.(AASHTO T99)	m ³	1,400		
5.06	Compaction of original ground below fills to 95% MDD.(AASHTO T99)	m ²	1,867		
5.07	Rock fill as directed by the Engineer	m ³	212		
Bill No. 5 Total Carried Forward to Grand Summary					
BILL NO. 8. CULVERTS AND DRAINAGE WORKS					
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<i>Note: No separate payments shall be made for gravel for blinding or hauling to spoil unsuitable excavation materials and the cost of such shall be included in the rates and price</i>					
8.01	Excavate for inlet,outfall,mitre and side drains in soft material	m ³	500		
8.02	As per item 8.01, but for hard material	m ³	25		
8.03	Excavation in soft material for pipe culverts,headwalls, wingwalls,apron, toewalls,and drop inlets and compact as directed by the engineer	m ³	55		
8.04	As per item 8.03, but for hard material	m ³	5		
8.05	Provide Rockfill below culverts as instructed by the Resident Engineer.	m ³	100		
8.06	Provide,lay and joint 600mm dia. concrete pipes (precast to BS 5911 Parts 1 & 3) for access roads.	m	50		

8.07	As for item 8.03 but 900mm dia concrete pipes (precast to BS 5911 parts 1 & 3)	m	10		
	for cross culverts				
8.08	Provide and place class 15/20 concrete to beds, surround and haunches.	m ³	39		
8.09	Provide, place and compact class 25(20) concrete for headwalls, wingwalls, aprons, and toewalls to access and cross pipe culverts including all form work and the provision and placing of reinforcement as shown in the drawings..	m ³	143		
8.11	A142 mesh	m3	82		
	Bill No. 8 Total Carried Forward to Grand Summary				
BILL NO. 9: PASSAGE OF TRAFFIC					
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
9.01	Allow a lump sum figure for the passage of traffic through and around the works	LS	1	100,000.00	
	Bill No. 9 Total Carried Forward to Grand Summary				
BILL NO. 12 : NATURAL MATERIAL FOR SUBBASE AND BASE					
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	<i>Note: No overhaul will be paid for separately under these items as it shall be deemed to have been included in the Contractor's rates</i>				
12.01	Provide gravel sub-base material, haul, spread, compact to at least 100% M.D.D (AASHTO T-180) and shape to level and tolerance. (200 mm THICK) CBR>30%	m ³	225		
	Bill No. 12 Total Carried Forward to Grand Summary				
BILL NO. 15: BITUMINOUS SURFACE TREATMENT & SURFACE DRESSING TO SHOULDERS					
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
15.01	Prepare surface of road base and shoulders, provide, heat and spray MC 30 cutback bitumen prime coat at 0.8-1.2 Litres/m ² .	Litres	144		

15.02	Provide & spray KI-60 as tack coat on carriageway, rate of 0.5-0.8 l/m ²	Litres	96		
	Bill No. 15 Total Carried Forward to Grand Summary				
BILL NO. 16: BITUMINOUS MIXES					
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
16.01	Prepare surfaces, provide, mix, lay and compact 50mm thick Asphaltic Concrete (AC) Type I as wearing course on base with bitumen and 0/20mm aggregates on prepared surface	m ³	6		
	Bill No. 16 Total Carried Forward to Grand Summary				
	BILL NO. 22: DAYWORKS				
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	PLANT				
	The rates inserted herein are to include all operational and Maintenance costs, fuel, oil, grease, drivers/operators wages, supervision, overheads and profit. Only time actually employed upon the work will be paid for and the rates should include for idle time, travelling time and overtime, In accordance with clause 2202 (a) of the specifications. Note: All items of plant must be priced				
22.01	Crawler dozers with hydraulic attachmentsto include ripper				
	a) Up to 135 kw rated flywheel power	hrs	5		
	b) Over 136 kw rated flywheel power	hrs	5		
22.02	Motor Grader				
	a) Up to 110kw rated flywheel power	hrs	3		

	b) Over 100kw rated flywheel power	hrs	5		
22.03	Vibratory Roller				
	a) 6.5 - 8.81 tonne un-ballasted weight	hr	5		
	b) Over 8.91 tonne un-ballasted weight	hr	5		
22.04	Hand propelled vibrating roller 650 - 1300kg	hrs	5		
22.05	Cat 950G wheel loader or equivalent	hrs	5		
22.06	10 Tonne tipper lorry	hrs	5		
22.07	Small dumpers, 750-1000kg rated payload	hrs	3		
22.08	Dual purpose hydraulic excavator with backhoe/loader and a rated bucket capacity of upto 1m3.	hrs	2		
22.09	Articulated wheel loader with 1.5-2.0m3 SAE rated bucket capacity	hrs	5		
22.1	50mm delivery water pump and motor	hrs	5		
22.11	Self propelled water tanker 4,500ls min. capacity with pick-up pump	hrs	5		
22.12	Concrete Mixer of 100 - 150litres	hrs	5		
22.13	Concrete poker vibrator	hrs	5		
	LABOUR				
	The rates inserted herein are to include all costs of labour such as insurance, accomodation, travelling time, over-time, use and maintenance of small tools of trade, supervision, overheads and Profit.Only the actual time engaged upon the work will be paid for.				

22.14	Unskilled Labour	hrs	30		
22.15	Artisans	hrs	30		
22.16	Office attendants and chainmen	hrs	30		
22.17	Watchmen (all round surveillance)	hrs	30		
	MATERIALS				
	All materials are to comply with the Specification. The rates inserted herein are to include for delivery to the site, storage, handling, overheads and profit				
22.18	Ordinary Portland Cement	Ton	2		
22.19	Hydrated Lime	Ton	2		
22.2	Mild Steel(any diameter)	Ton	1		
22.21	High Yield Steel (any diameter)	Ton	1		
22.22	Fine Aggregate for Concrete	m3	0		
22.23	Coarse Aggregate for Concrete	m3	0		
22.24	Wrot Shuttering Timber	m2	5		
22.25	Rough shuttering timber.	m2	5		
22.26	Bitumen Emulsion KI-60.	Litre	100		
22.27	Straight run bitumen Grade 80/100.	Litre	100		
22.28	Kerosene	Litre	100		
22.29	14/20 mm nominal size surface chips.	m3	10		
22.3	6/10mm nominal size surface	m3	10		

	chips				
22.31	AC Type I Ex-plant	m3	6		
	Bill No. 22 Total Carried Forward to Grand Summary				

GRAND SUMMARY OF BILL OF QUANTITIES

BILL ITEM	DESCRIPTION	AMOUNT(KShs)
1	Preliminaries and General Items	
4	Site Clearance and Top Soil Stripping	
5	Earth Works	
8	Culverts and Drainage Works	
9	Passage to Traffic	
12	Natural Gravel Base and Sub Base	
15	Bituminous surface mixes & surface dressing to shoulders	
16	Bituminous mixes	
22	Dayworks	
(D)	Subtotal I	
(E)	Add ...16% VAT of sub-total (2)	
TOTAL (D+ E)		

Handwritten signature

10. CONTRACTOR'S EQUIPMENT.

The Bidder shall indicate the core plant and equipment considered by the company to be necessary for undertaking the project together with proof of ownership or lease of the same. The lease must be valid for FY 2021-2022. Leases which are out dated will not be accepted. (* Mandatory minimum number of equipment required by the Employer for the execution of the project that the bidder shall make available for the Contract).

Item No.	Equipment Details	Ideal Number Required for the Contract Execution	No. of Equipment Owned by the Bidder	No. of equipment to be hired/purchased by the Bidder	No. of equipment to be made available for the Contract by the Bidder	Date of Arrival on Project (Days after commence)
	A) Concrete Equipment					
	(i) Mobile concrete mixers	1				
	(ii) Concrete vibrators	1				
	B) Transport (Tippers, dumpers, water tankers)					
	(i) 6 X 4 tippers payload 16 – 20 tones	4				
	(ii) Water tankers (18,000 – 20,000 lts. capacity)	1				
	C) Earth – Moving Equipment					
	(i) Wheeled loaders	1				
	(ii) Motor graders (93 - 205kW)	1				
	D) Excavators					
	1. Hydraulic crawler mounted (7 – 10 tonnes) – 0.25 – 0.4 m3 SAE bucket.	1				
	E) Rollers					
	(i) Self-propelled single drum vibrating (various types)	1				
	(ii) Self-propelled double-drum vibrating	0				
	(iii) Pneumatic Roller	1				
	F) Others					
	(i) Paver	0				
	(ii) Pot hole cutter	-				
	(iii) Hand sprayer	-				
	(iv) Pedestrian Roller	-				
	(v) Bitumen Distributor	1				
	(vi) Chip Spreader	1				

ITT Reference	PARTICULARS OF APPENDIX TO INSTRUCTIONS TO TENDERS
	numerical format 1, 2, 3, 4, 5.....Including the cover page of the tender documents submitted
ITT 15.1	Alternative Tenders SHALL NOT be permitted
ITT 15.2	Alternative times for completion SHALL NOT permitted.
ITT 15.4	Alternative technical solutions SHALL NOT be permitted.
ITT 16.5	The prices quoted by the Tenderer shall be: FIXED
ITT 17.1	The currency(ies) of the Tender and the payment currency(ies) shall be as described below: (a) The unit rates and the prices shall be quoted by the Tenderer in the Bill of Quantities, entirely in Kenya Shillings .
ITT 20.1	The Tender validity period shall be 210 days
ITT 21.1	A Tender Security SHALL BE required. If a Tender Security shall be required, the amount and currency of the Tender Security shall be Kshs 1,400,000.00 IN THE FORM OF A BANK GURANTEE FROM A RECOGNISED BANK IN KENYA
ITT 21.2 (d)	APPLICABLE FOR ALL
ITT 21.5	On the Performance Security, other documents required shall be: NOT APPLICABLE
ITT 22.1	The tenderer shall prepare and submit ONE original and 1 Copy of the Tender document.
ITT 22.3	The written confirmation of authorization to sign on behalf of the Tenderer shall consist of a signed written power of attorney by a commissioner for oaths.
D. Submission and Opening of Tenders	
ITT 24.1	(A) For <u>Tender submission purposes only</u> , the Procuring Entity's address is: (1) Name of Procuring Entity: KENYA URBAN ROADS AUTHORITY (2) Postal Address DEPUTY DIRECTOR (SCM), BARABARA PLAZA, NAIROBI. Email Address: <u>scm@kura.go.ke</u> (3) Physical address P.O BOX 41727-00100, BARABARA PLAZA, BLOCK D, GROUND FLOOR, MAZAO ROAD, JKIA (4) Date and time for submission of Tenders: 18TH MAY, 2022 AT 1000HRS (5) Tenders shall not submit tenders electronically.
ITT 27.1	The Tender opening shall take place at the time and the address for Opening of Tenders provided below: (1) Name of Procuring Entity: KENYA URBAN ROADS AUTHORITY (2) Physical address: DEPUTY DIRECTOR (SCM), BARABARA PLAZA, NAIROBI. Email Address: <u>scm@kura.go.ke</u> (3) State date and time of tender opening: 18TH MAY, 2022 AT 1000HRS
ITT 27.1	ELECTRONIC SUBMISSION OF TENDERS SHALL NOT BE ALLOWED.

BENEFICIAL OWNERSHIP DISCLOSURE FORM

INSTRUCTIONS TO TENDERERS: DELETE THIS BOX ONCE YOU HAVE COMPLETED THE FORM

This Beneficial Ownership Disclosure Form ("Form") is to be completed by the successful tenderer pursuant to Regulation 4 of the Companies (Beneficial Ownership Information) (Amendment) Regulations, 2022. In case of joint venture, the tenderer must submit a separate Form for each member. The beneficial ownership information to be submitted in this Form shall be current as of the date of its submission.

For the purposes of this Form, a Beneficial Owner of a Tenderer is any natural person who ultimately owns or controls the legal person (tenderer) or arrangements or a natural person on whose behalf a transaction is conducted, and includes those persons who exercise ultimate effective control over a legal person (Tenderer) or arrangement.

Tender Reference No.: _____ [insert identification no] Name of the Tender Title/Description: _____

_____ [insert name of the assignment] to: _____ [insert complete name of Procuring Entity]

In response to the requirement in your notification of award dated _____ [insert date of notification of award] to furnish additional information on beneficial ownership: _____ [select one option as applicable and delete the options that are not applicable]

I) We here by provide the following beneficial ownership information.

Details of beneficial ownership

Details of all Beneficial Owners		% of shares a person holds in the company Directly or indirectly	% of voting rights a person holds in the company	Directly or indirectly having the right to appoint a majority of the board of the directors or an equivalent governing body of the Tenderer (Yes / No)	directly or indirectly exercises significant influence or control over the tenderer /company (Yes / No)
Full Name		Directly----- % of shares	Directly.....% of voting rights		
National identity card number or Passport number					
Personal Identification Number (where applicable)		Indirectly----- % of shares	Indirectly-----% of voting rights		
Nationality					
Date of birth [dd/mm/yyyy]					
Postal address					
Residential address					
Telephone number					

1.

[Signature]

Details of all Beneficial Owners		% of shares a person holds in the company Directly or indirectly	% of voting rights a person holds in the company	Directly or indirectly having the right to appoint a majority of the board of the directors or an equivalent governing body of the Tenderer (Yes / No)	directly or indirectly exercises significant influence or control over the tenderer /company (Yes / No)
Email address					
Occupation or profession					
2.					
Full Name		Directly----- % of shares	Directly.....% of voting rights		
National identity card number or Passport number					
Personal Identification Number (where applicable)		Indirectly----- % of shares	Indirectly-----% of voting rights		
Nationality					
Date of birth [dd/mm/yyyy]					
Postal address					
Residential address					
Telephone number					
Email address					
Occupation or profession					
3.					
e.t.c					

II) Am fully aware that beneficial ownership information above shall be reported to the Public Procurement Regulatory Authority together with other details in relation to contract awards and shall be maintained in the Government Portal, published and made publicly available pursuant to Regulation 5 of the Companies (Beneficial Ownership Information) (Amendment) Regulations, 2022

III) What is stated to herein above is true to the best of my knowledge, information and belief.

Name of the Tenderer:* [insert complete name of the Tenderer] _____



Name of the person duly authorized to sign the Tender on behalf of the Tenderer: ** [insert complete name of person duly authorized to sign the Tender]

Designation of the person signing the Tender: [insert complete title of the person signing the Tender]

Signature of the person named above: [insert signature of person whose name and capacity are shown above]

Date this [insert date of signing] day of [insert month], [insert year]

Bidder Official Stamp/ Company Seal.