Nairobi City County Assembly invites bids for renovation of Mugumoini Ward Office. The invitation to quote is restricted to prequalified suppliers of Nairobi County Assembly for the year 2018/2020 under category NCCASB/PQ/27B/2018-2020 (Provision of minor Engineering Works and Renovations)

# REQUEST FOR QUOTATION QUOTATION NUMBER NCCA/Q/56/04/2018/2019

### COMPANY NAME AND ADRESS:

Buyer's designation and address: Nairobi City County Assembly Box 45844-00100 Nrb Date.3/04/2019

You are invited to submit quotation on items listed below:

#### Notes:

- a) **THIS IS NOT AN ORDER**. Read the conditions and instructions on reverse before quoting
- b) This quotation submitted in a plain wax sealed envelope marked "Quotation No. NCCA/Q/56/04/2018/2019 For supply of: AS SHOWN BELOW and address to reach the buyer or be placed in the quotation Tender Box not later than 12:30pm on 9th April, 2019
- c) Your quotation should indicate final unit price which quotation should include all costs for delivery, discount, duty and sales tax
- d) Return all the original copy and retain the duplicate for your reference.

Please quote for the; provision for renovations of Lower Savannah Ward office as per the attached Bill of Quantity (BQ).

### FOR OFFICIAL USE ONLY:

Opened by;	(1)	Designation	Signature
	(2)	Designation	Signature
	(3)	Designation	Signature
		Date	Time
		Sellers signature and Stamp	
		Date	

## **CONDITIONS**

- 1. The general conditions of contract with the Government of Kenya apply to this transaction. This form properly submitted constitutes the entire agreement.
- 2. The offer shall remain firm for 30 days from the closing date unless otherwise stipulated by the seller.
- 3. The buyer shall not be bound to accept the lowest or any other offer, and reserved the right to accept any offer in part unless the contrary is stipulated by the seller.
- 4. Samples of offer when required will be provided free, and if not destroyed during test will, upon request, be returned at the sellers' expenses.

#### **INSTRUCTIONS**

- 1. All entries must be typed or written in ink. Mistakes must not be erased but should be crossed and corrections be made and initiated by the person signing the quotation.
- 2. Quote on each item separately, and in units as specified.
- 3. This form must be signed by a competent person and preferably it should be rubber stamped.
- 4. Each quotation should be submitted separately in a sealed envelope with the Quotation Number endorsed on the outside.
- 5. If you do not wish to quote, please state the reason on this form and return it, otherwise your name may be deleted from the buyer's mailing list for the items listed hereon.

GPK(L)

PRCPOSED RENCYATIONS OF EXISTING WARD OFFICES         PORTHE NAROBIC LITY COUNTY ASSEMBLY         MUGUMOINI WARD         BILL NO.1       BUILDERS WORK         DOORS         Demolitions         Carefully remove existing 3no. timber door size 900 x         2100mm high; make good all disturbed surfaces; hand over all salvegeable materials to relevant authority as directed; load and cart away all arising debris as directed         Wrot prime grade mahogany in door frames and finishings         B       ISmm quadrant beading with one labour         17       Im         Q 40 x 15mm glazing bead with one labour       17         Polito transome with four labours plugged       17         IF       Ditto transome with four labours plugged       17         G       45 x 900 x 2100mm high solid core flush door faced both sides with 3mm thick interior quality oppress venered plywood and hardwood lipped all edges       3       no         G       45 x 900 x 2100mm high solid core flush door faced both sides with 3mm thick interior quality oppress venered plywood and hardwood lipped all edges       3       no         Glazing       1       sm			Qty	Unit	Rate	Amt (Kshs.)
MUCUMOINI WARD       BUILDERS WORK         BILL NO. 1       BUILDERS WORK         DOORS       Denolitions         A       Carefully remove existing 3no. timber door size 900 x 2100mm high; make good all disturbed suffaces; hand over all salvegeable materials to relevant authority as directed load and cart away all arising debris as directed       item         Wrot prime grade mahogany in door frames and finishings       item         B       15mm quadrant beading with one labour       17         C       38 x 15mm architrave with two labour       17         D       40 x 15mm glazing bead with one labour       15         C       38 x 15mm architrave with tour labours plugged       17         D       40 x 15mm glazing bead with one labour       15         E       150 x 50mm frame with four labours plugged       17         F       Ditto transome with four labours       3       Im         FLuh doors       3       in         G       45 x 900 x 2100mm high solid core flush door faced both sides with 3mm thick interior quality cypress veneered plywood and hardwood lipped all edges       3       ino         H       Gemm thick dear glass and glazing with mahogany timber beads (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres       1       sm						
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A       Carefully remove existing 3no. timber door size 900 x       item         2100mm high: make good all disturbed surfaces: hand over all salvegeable materials to relevant authority as directed; load and cart away all arising debris as directed       item         Word prime grade mahogany in door frames and finishings       item         B       15mm quadrant beading with one labour       17       Im         C       38 x 15mm architrave with two labour       17       Im         D       40 x 15mm glazing bead with one labour       15       Im         E       150 x 50mm frame with four labours plugged       17       Im         F       Ditto transome with four labours plugged       17       Im         F       Ditto transome with four labours plugged       17       Im         F       Ditto transome with four labours plugged       17       Im         F       Ditto transome with four labours plugged       3       In         Flush doors       3       In       Im         G       45 x 900 x 2100mm high solid core flush door faced both sides with 3mm thick interior quality cypress veneered plywood and hardwood lipped all edges       3       no         H       fmm thick clear glass and glazing with mahogany timber beads (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres       1       sm <td></td> <td><u>DOORS</u></td> <td></td> <td></td> <td></td> <td></td>		<u>DOORS</u>				
2100mm high: make good all disturbed surfaces: hand over all salvegeable materials to relevant authority as directed. load and cart away all arising debris as directed       item         Wrot prime grade mahogany in door frames and finishings       item         B       15mm quadrant beading with one labour       17       Im         C       38 x 15mm architrave with two labour       17       Im         D       40 x 15mm glazing bead with one labour       15       Im         E       150 x 50mm frame with four labours plugged       17       Im         F       Ditto transome with four labours       3       In         F       Ditto transome with four labours       3       In         F       Bis x 900 x 2100mm high solid core flush door faced both sides with 3mm thick interior quality cypress veneered plywood and hardwood lipped all edges       3       no         G       45 x 900 x 2100mm high solid core flush door faced both sides (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres       1       sm		Demolitions				
2100mm high: make good all disturbed surfaces: hand over all salvegeable materials to relevant authority as directed. load and cart away all arising debris as directed       item         Wrot prime grade mahogany in door frames and finishings       item         B       15mm quadrant beading with one labour       17       Im         C       38 x 15mm architrave with two labour       17       Im         D       40 x 15mm glazing bead with one labour       15       Im         E       150 x 50mm frame with four labours plugged       17       Im         F       Ditto transome with four labours       3       In         F       Ditto transome with four labours       3       In         F       Bis x 900 x 2100mm high solid core flush door faced both sides with 3mm thick interior quality cypress veneered plywood and hardwood lipped all edges       3       no         G       45 x 900 x 2100mm high solid core flush door faced both sides (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres       1       sm						
salvegeable materials to relevant authority as directed: load and cart away all arising debris as directed       item         Wrot prime grade mahogany in door frames and finishings       item         B       I5mm quadrant beading with one labour       17       Im         C       38 x 15mm architrave with two labour       17       Im         D       40 x 15mm glazing bead with one labour       15       Im         E       150 x 50mm frame with four labours plugged       17       Im         F       Ditto transome with four labours       3       Im         F       Ditto transome with four labours       3       Im         G       45 x 900 x 2100mm high solid core flush door faced both sides with 3mm thick interior quality cypress veneered plywood and hardwood lipped all edges       3       no         Glazing       H       6mm thick clear glass and glazing with mahogany timber beads (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres       1       sm	A	· · · · · ·				
Wrot prime grade mahogany in door frames and finishings       I         B       15mm quadrant beading with one labour       17       Im         C       38 x 15mm architrave with two labour       17       Im         D       40 x 15mm glazing bead with one labour       15       Im         E       150 x 50mm frame with four labours plugged       17       Im         F       Ditto transome with four labours       3       Im         F       Ditto transome with four labours       3       Im         G       45 x 900 x 2100mm high solid core flush door faced both sides with 3mm thick interior quality cypress veneered plywood and hardwood lipped all edges       3       no         Glazing       4       5       fmm thick clear glass and glazing with mahogany timber beads (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres       1       sm						
B       15mm quadrant beading with one labour       17       Im         C       38 x 15mm architrave with two labour       17       Im         D       40 x 15mm glazing bead with one labour       15       Im         E       150 x 50mm frame with four labours plugged       17       Im         F       Ditto transome with four labours       3       Im         F       Ditto transome with four labours       3       Im         G       45 x 900 x 2100mm high solid core flush door faced both sides with 3mm thick interior quality cypress veneered plywood and hardwood lipped all edges       3       no         G       Glazing       1       sm       4         H       form thick clear glass and glazing with mahogany timber beads (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres       1       sm		and cart away all arising debris as directed		item		
B       15mm quadrant beading with one labour       17       Im         C       38 x 15mm architrave with two labour       17       Im         D       40 x 15mm glazing bead with one labour       15       Im         E       150 x 50mm frame with four labours plugged       17       Im         F       Ditto transome with four labours       3       Im         F       Ditto transome with four labours       3       Im         G       45 x 900 x 2100mm high solid core flush door faced both sides with 3mm thick interior quality cypress veneered plywood and hardwood lipped all edges       3       no         G       Glazing       1       sm       4         H       form thick clear glass and glazing with mahogany timber beads (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres       1       sm		Wrot prime grade mahogany in door frames and finishings				
C       38 x 15mm architrave with two labour       17       Im         D       40 x 15mm glazing bead with one labour       15       Im         E       150 x 50mm frame with four labours plugged       17       Im         F       Ditto transome with four labours       3       Im         F       Ditto transome with four labours       3       Im         G       45 x 900 x 2100mm high solid core flush door faced both sides with 3mm thick interior quality cypress veneered plywood and hardwood lipped all edges       3       no         G       Glazing       1       sm       4         H       6mm thick clear glass and glazing with mahogany timber beads (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres       1       sm						
D40 x 15mm glazing bead with one labour15ImE150 x 50mm frame with four labours plugged17ImFDitto transome with four labours3ImFDitto transome with four labours3ImG45 x 900 x 2100mm high solid core flush door faced both sides with 3mm thick interior quality cypress veneered plywood and hardwood lipped all edges3noGGlazing3noHGmm thick clear glass and glazing with mahogany timber beads (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres1sm	В	15mm quadrant beading with one labour	17	lm		
E       150 x 50mm frame with four labours plugged       17       Im         F       Ditto transome with four labours       3       Im         F       Ditto transome with four labours       3       Im         G       45 x 900 x 2100mm high solid core flush door faced both sides with 3mm thick interior quality cypress veneered plywood and hardwood lipped all edges       3       no         G       Glazing       3       no         H       6mm thick clear glass and glazing with mahogany timber beads (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres       1       sm	С	38 x 15mm architrave with two labour	17	lm		
F       Ditto transome with four labours       3       Im         F       Lush doors       3       Im         G       45 x 900 x 2100mm high solid core flush door faced both sides with 3mm thick interior quality cypress veneered plywood and hardwood lipped all edges       3       no         Glazing       3       Im       1       sm         H       6mm thick clear glass and glazing with mahogany timber beads (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres       1       sm	D	40 x 15mm glazing bead with one labour	15	lm		
Flush doors       Image: Second	E	150 x 50mm frame with four labours plugged	17	lm		
G       45 x 900 x 2100mm high solid core flush door faced both sides with 3mm thick interior quality cypress veneered plywood and hardwood lipped all edges       3       no         Glazing       H       6mm thick clear glass and glazing with mahogany timber beads (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres       1       sm	F	Ditto transome with four labours	3	lm		
sides with 3mm thick interior quality cypress veneered plywood and hardwood lipped all edges 3 no Glazing H 6mm thick clear glass and glazing with mahogany timber beads (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres 1 sm		<u>Flush doors</u>				
plywood and hardwood lipped all edges       3       no         Glazing	G	45 x 900 x 2100mm high solid core flush door faced both				
Glazing         H         6mm thick clear glass and glazing with mahogany timber         beads (m/s) to timber frame in panes exceeding 0.10 but not         exceeding 0.50 square metres         1         sm			2			
H 6mm thick clear glass and glazing with mahogany timber beads (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres 1 sm		plywood and hardwood lipped all edges	5	no		
beads (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres 1 sm		Glazing				
beads (m/s) to timber frame in panes exceeding 0.10 but not exceeding 0.50 square metres 1 sm	Ц	6mm thick clear glass and glazing with mahogany timber				
		beads (m/s) to timber frame in panes exceeding 0.10 but not				
Carried to collections		exceeding 0.50 square metres	1	sm		
Carried to collections						
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		Qty	Unit	Rate	Amt (Kshs.)
	Ironmongery				
	Supply and fix the following ironmongery with matching				
	screws as per "UNION" catalogue or other equal and approved				
A	100mm pressed brass butt heavy duty hinges	4.5	prs		
В	3- lever mortice lock complete with aluminium lever furniture	3	no		
c	38mm diameter, 59mm deep rubber door stop including 32mm deep iron lug plugged to floor	3	no		
D	Delayed action non-reversible overhead door closer as "UNION" or other equal and approved	3	no		
	Painting				
	Knot, prime, stop and apply three coats of "Ronseal" clear Wood Vanish as "Crown" or other equal and approved on:				
E	General surfaces of wood	12	sm		
F	Ditto not exceeding 100mm girth	39	lm		
G	Ditto exceeding 200mm but not exceeding 300mm girth	20	lm		
	<u>FINISHES</u>				
	FLOOR FINISHES				
	Demolitions				
	Carefully hack out the existing c/s floor screed including skirtings; prepare floor to receive new floor finish; make good all disturbed surfaces; load and cart away arising debris (Approximate area - 24 square metres)		item		
	<u>Cement/Sand (1:3) in:</u>				
1	30mm thick screed prepared to receive ceramic floor tiles (m/s)	24	sm		
	Carried to collections				
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		Qty	Unit	Rate	Amt (Kshs.)
	Approved non slip coloured ceramic floor tiles from an				
	approved stockist				
A	300 x 300 x 10mm thick floor tiles fixed with an approved adhesive on prepared screed (m/s)	24	sm		
В	100 x 10mm thick skirting with rounded top ditto	29	lm		
	WALL FINISHES				
	Painting and decorating				
	Thoroughly scrub down previously painted surfaces of all dust, prepare and apply <b>three</b> coats of "Crown" or other equal and approved gloss oil paint on:				
С	Previously painted wall surfaces measured overall over all doors and windows surfaces; internally	82	sm		
D	Ditto; externally	25	sm		
	<u>CEILING FINISHES</u>				
	Demolitions (Provisional)				
E	Carefully remove existing worn-out celotex ceiling including rotten brandering; load and cart away arising debris (Approximately area- 25 square metres)		item		
	Sawn celcured second grade cypress:-				
F	50 x 50mm brandering (provisional)	10	lm		
G	100 x 50mm plugged ditto	5	lm		
	<u>Ceiling boards</u>				
н	13mm thick cellotex ceiling boards internally fixed with symmetrical V-jointed patterns to existing timber brandering	25	sm		
1	Extra over cellotex ceiling in 600 x 600mm access door including the necessary framework and hinges	3	no		
	Wrot celcured cypress in:				
J	100 x 25mm moulded cornice with six labours	34	lm		
	Carried to collections				
	Painting and decorating				

		Qty	Unit	Rate	Amt (Kshs.)
A	Prime back of frame before fixing not exceeding 100mm girth	40	lm		
	Prepare and apply one undercoat and two finishing coats of plastic emulsion paint on:				
В	General surfaces of cellotex ceiling boards	25	sm		
с	Timber surface 100 - 200mm girth	34	lm		
	<u>WINDOWS</u>				
	Glazing				
D	5mm thick clear sheet glass glazed with putty to metal in panes exceeding 0.10 but not exceeding 0.50 square metres	1	sm		
	Burglar proofing				
E	20 x 20mm mild steel bars cut and welded together at 150mm centres both ways as directed including plugging into masonry or/ and concrete including the necessary framework all round	2	sm		
	Painting				
	Prepare and apply one undercoat and two finishing coats of plastic emulsion paint as "Crown Paints" or other equal and approved on:				
F	General steel grilles measured overall both sides	4	sm		
	Seneral steel grines measured overall both sides		5111		
	Carried to collections				
	Metal work				
•	•	-	- 1	- 1	-

		Qty	Unit	Rate	Amt (Kshs.)
A	30mm diameter moulded wrought iron single curtain rail/rod and 25mm diameter x 2mm thick mild steel pipe for sheers; including 50mm diameter circular curtain and sheer hooks to both rods at 50mm centres; complete with basket end on either side of curtain rod; wrought iron as "Iron Art" or other equal and approved	2	lm		
	<u>Curtains/blinds</u>				
В	Supply and fix approved vertical screening curtains/blinds complete with all necessary opening and closing gears and accessories to window openings all to approval (Provisional)	2	sm		
	Carried to collections				
	<u>COLLECTION</u>				
	Brought forward from page CA/1				
	Brought forward from page CA/2				
	Brought forward from page CA/3				
	Brought forward from page CA/4				
	Brought down from above				
	<u>BILL NO. 1</u> <u>TOTAL CARRIED TO</u> <u>BUILDER'S WORK</u> <u>GRAND SUMMARY</u>				

		Amt (Kshs.)
	BILL NO. 2	
	PROVISIONAL SUMS	
A	Allow a Sum of Fifty Thousands only (Kshs. 50,000/=) for Contract Administration	50,000.00
В	Allow a Provisional Sum of Kenya Shillings Twenty Five (Kshs 25,000/=) only for Electrical Installations (Re-wiring, conduiting and upgrading of existing electrical installation)	25,000.00
с	Allow a Provisional Sum of Kenya Shillings Two Hundred and Fifty Thousands only (Kshs 250,000/=) for Renovation of plumbing works to existing external 2no. toilet cubicles (Unblocking/repairs to drainage system, reconnection of water supply, all necessary pipework and supply and installation of cold water storage tanks)	250,000.00
D	Provide a Provisional Sum of Kshs Fifty Thousands only (Kshs. 50,000/=) for Contingencies	50,000.00
	<u>PROVISIONAL</u> <u>TOTAL CARRIED</u>	
	<u>SUMS</u> <u>TO GRAND SUMMARY</u>	

		Amt (Kshs.)				
	POSED RENOVATIONS OF EXISTING WARD OFFICES FOR THE ROBI CITY COUNTY ASSEMBLY - MUGUMOINI WARD					
<u>REN</u>	OVATIONS OF EXISTING OFFICES					
<u>GR</u> A	ND SUMMARY					
ITEN	<u>PARTICULARS</u> <u>PAGE NO</u>					
1.	PRELIMINARIES PP/10					
2.	BILL NO. 1 - BUILDER'S WORK CA/5					
3.	BILL NO. 2 - PRIME COST AND PROVISIONAL SUMS PC/1					
	SUB-TOTAL					
	<u>ADD:-</u>					
	16% V.A.T.					
	GRAND TOTAL CARRIED TO FORM OF TENDER					
	ITRACTOR RESS					
DATE						
SIGNATURE						
WITNESS -						
ADL DAT	RESS	••••••				
	SIGNATURE					