

REPUBLIC OF KENYA

## REQUEST FOR QUOTATION

To:

Seller's name and address

.....  
.....  
.....  
.....

Quotation No NYCG/Q290/2016-2017

Date...10/05/2017.....

From:

Buyer's Designation and Address

County Government of Nyamira  
Supply Chain Management Office,  
P.O. Box 434-40500 NYAMIRA

You are invited to submit a Quotation on materials listed below:

Notes:

costs for

- (a) THIS IS NOT AN ORDER. Read the conditions and instructions on reverse before quoting.
- (b) This quotation should be submitted in a plain wax sealed envelope marked "Quotation No. .... for supply of **.PLAYFIELDS UPGRADING** and be addressed to reach the buyer or placed in the Quotation/Tender box not later than 9.30 a.m. on .....**16/05/2017**.....

- (c) Your Quotation should indicate final unit price which includes all delivery, discounts duty and sales tax
- (d) Return the original copy and retain the duplicate for your record.
- (e) Attach proof of KRA registration VAT/PIN certificates
- (f) Attach Business registration/Incorporation of company certificate.
- (g) Fill the attached S33 form.
- (h) Tax Compliance certificate copy
- (i) Attach prove of past experience of similar services/works

Code No.	Item Description	Quoted Amount	Remarks
	<b>Please quote as per the attached BQ for Tombe Primary School – Manga Ward</b>		

### FOR OFFICIAL USE ONLY

Opened by: (1) ..... Designation ..... Signature .....

(2) ..... Designation ..... Signature .....

(3) ..... Designation ..... Signature .....

(4) ..... Designation ..... Signature .....

## **CONDITIONS**

1. The General Conditions of Contract with Government of Kenya apply to this transaction. This form properly Submitted constitutes the entire agreement.
2. The offer shall remain 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 reserves the right to accept any offer in part unless the contract is stipulated by the seller.
4. Samples of offers when required will be provided free, and if not destroyed during tests will, upon request, be returned at the seller's expenses.

## **INSTRUCTIONS**

1. All entries must be typed or written in ink. Mistakes must not be erased but should be crossed out 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 also rubber stamped.
4. Each quotation should be submitted separately in a sealed envelope with the quotation Number endorsed on the outside. Descriptive literature or samples of items offered may be forwarded with the quotation.
5. If you do not wish to quote, please endorse 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.

**PLAY FIELDS FOR UPGRADING IN COUNTY WARDS**

**REPUBLIC OF KENYA**



**DEPARTMENT OF TRANSPORT, ROADS AND PUBLIC WORKS**

**PROPOSED FENCING, GATE, SHEDS, BATCHING  
AND GOAL POSTS**

**AT**

**TOMBE PRIMARY SCHOOL ( MANGA WARD)**

**PREPARED BY:**

COUNTY WORKS OFFICE,

P.O BOX 27-40500, NYAMIRA.

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	<b><u>PROVISIONAL SUMS</u></b>				
A	- Allow a provisional sum of Kenya shillings One Hundred and Fifty Thousand (Kshs150,000/=) only for contingencies	1	Item		
	-				
A	Allow a provisional sum of Kenya shillings Fifty Thousand (Kshs 50,000/=) only for Preliminaries	1	Item		
	-				
	-				
	-				
<b>TOTAL FOR PROVISIONAL SUM CARRIED TO SUMMARY</b>					

	DESCRIRPTION	QTY	UNIT	RATE	AMOUNT
	<b><u>BATCHING AND GOAL POSTS</u></b>				
A	<b><u>Batching</u></b> Batching to selected areas as approved by engineer	9,120	S.M		
B	<b><u>Goal posts (Football, Netball and Volleyball)</u></b> Fabricate,deliver and install international fibre standard measurement or other approved alternative (measurement to be determined on site)	10	No		
	<b>TOTAL FOR DRAINAGE AND LEVELLING CARRIED TO GRAND SUMMARY</b>				

**GRAND SUMMARY**

ITEM	DESCRIPTION	PAGE	OFFICIAL USE	TENDERER'S USE
	-		<b>Kshs</b>	<b>Kshs</b>
<b>1</b>	<b>FENCING AND GATE</b>	<b>PG 3</b>		
<b>2</b>	<b>SHED</b>			
<b>3</b>	<b>BATCHING AND GOAL POSTS</b>			
<b>4</b>	<b>PROVISIONAL SUMS</b>			
<b>5</b>	<b>SUB-TOTAL</b>			
<b>6</b>	<b>ADD 16% V.A.T</b>			
	<b>TOTAL TENDER AMOUNT CARRIED TO FORM OF TENDER.....</b>			

NAME OF TENDERER.....

ADDRESS.....

SIGNATURE.....

DATE.....

NAME OF WITNESS.....

ADDRESS.....

SIGNATURE.....

DATE.....

ITEM	DESCRIRPTION	QTY	UNIT	RATE	AMOUNT
	SHED				
	ELEMENT NO 01				
	SUBSTRUCTURES (ALL PROVISIONAL)				
	Excavation and Earthworks				
<b>A</b>	Excavate oversite average 200mm deep to				
	remove vegetable soil load up wheel and deposit				
	about 100metres away and later spread and level				
	on site where directed area measuring 3m by 10m	1	Item		
<b>B</b>	Excavate for strip foundation starting from reduced				
	level not exceeding 1.50metres deep commencing				
	from reduced level	32	C.M		
	Hardcore				
<b>C</b>	250mm Thick layer of imported Hardcore filling				
	including levelling and consolidating 150mm				
	layers	30	SM		
	Blinding				
<b>D</b>	50mm Thick quarry dust blinding to the surface of				
	hardcore; rolled smooth to receive polythene sheeting	30	S.M		
	Insecticide treatment				
<b>E</b>	Treat surface of harcove with "Premise 2000CC"				
	or other equal and approved anti-termite insecticide				
	applied strictly in accordance with manufactures				
	printed instructions	30	S.M		
	Damp proof membrane				
<b>F</b>	500mm Gauge polythene or other equal and approved				
	plastic sheet damp proof membrane laid over blinding				

	(measured nett- allow for laps)	30	S.M		
	Vibrated reinforced concrete (1:2:4) class 20/ 20 aggregates as described in:-				
<b>G</b>	Strip foundation	2	C.M		
<b>H</b>	150mm Thick surface bed	30	S.M		
	Fabric; B.S 4483				
<b>I</b>	Fabric mesh reinforcement to B.S 4483 Ref: A98 including laps tying wire and spacer blocks complete (measured nett- for laps)	30	S.M		
<b>J</b>	Edge of floor slab 75-150mm high	26	L.M		
<b>K</b>	150mm thick burnt clay bricks foundation walling and jointing in cement sand (1:3) mortar and reinforced with and including 20swg x25mm wide hoop iron in every alternate course	23	S.M		
	TOTAL FOR SUBSTRUCTURES CARRIED TO SUMMARY				
<b>ITEM</b>	<b>DESCRIPTION</b>	<b>QTY</b>	<b>UNIT</b>	<b>RATE</b>	<b>AMOUNT</b>
	<b>SUPERSTRUCTURAL CONSTRUCTION</b>				
<b>A</b>	75mm/3mm thick blade pipes steel stanchions complete with concrete and anchorage	20	L.M		
<b>B</b>	50x 50x 3mm SHS rafters	65	LM		
<b>C</b>	50x 50x 2mm SHS steel purlins bolted onto rafters with appropriate cleats	28	L.M		
<b>D</b>	Gauge 30 box profile iron sheet covering complete with hold down bolts and rubber washers	28	S.M		
	concrete bench				







ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	<b><u>PIT LATRINE</u></b> <b><u>ELEMENT NO 01</u></b>				
	<b><u>SUBSTRUCTURES (ALL PROVISIONAL)</u></b> <b><u>Excavation and Earthworks</u></b>				
A	Excavate oversite average 200mm deep to remove vegetable soil load up wheel and deposit about 100metres away and later spread and level on site where directed	36	S.M		
B	Excavate to reduce levels not exceeding 1.5metres deep commencing at stripped level	18	C.M		
C	Excavate for pit starting from reduced level not exceeding 1.50metres deep commencing from reduced level	6	C.M		
D	Ditto exceeding 1.5m but not exceeding 3.0metres deep	6	C.M		
E	Ditto exceeding 3.0m but not exceeding 4.5metres deep	6	C.M		
F	Ditto exceeding 4.5m but not exceeding 6.0metres deep	6	C.M		
G	Ditto exceeding 6.0m but not exceeding 7.5metres deep	6	C.M		
H	Ditto exceeding 7.5m but not exceeding 9.0metres deep	6	C.M		
J	<b><u>Extra over</u></b> soft rock excavation	4	C.M		
K	Allow for keeping excavations free from mud and all water including spring and running water by pailing				

	or other approved means		ITEM		
L	Allow for planking and strutting to sides of excavations		ITEM		
M	<b><u>Disposal</u></b> load surplus excavated material cart away	24	C.M		
Total carried to collection					
ITEM	DESCRIRPTION	QTY	UNIT	RATE	AMOUNT
A	<b><u>Filling</u></b> Return fill and Ram selected excavated material around the building	15	C.M		
B	<b><u>Hardcore</u></b> 300mm Thick layer of imported Hardcore filling including levelling and consolidating 150mm layers	18	SM		
C	<b><u>Blinding</u></b> 50mm Thick quarry dust blinding to the surface of hardcore; rolled smooth to receive polythene sheeting	18	S.M		
D	<b><u>Insecticide treatment</u></b> Treat surface of harcore with "Premise 2000CC" or other equal and approved anti- termite insecticide applied strictly in accordance with manufactures printed instructions	18	S.M		
E	<b><u>Damp proof membrane</u></b> 500mm Gauge polythene or other equal and approved plastic sheet damp proof membrane laid over blinding (measured nett- allow for laps)	18	S.M		
F	<b><u>In- situ concrete work</u></b> <b><u>mass concrete (1:3:6/38-38mm aggregate)</u></b> 50mm Thick blinding under foundations	9	S.M		

	<b><u>Vibrated reinforced concrete (1:2:4) class 20/20</u></b> <b><u>aggregates as described in:-</u></b>				
I	Strip foundation	4	C.M		
K	150mm Thick surface bed	18	S.M		
	<b><u>Steel Reinforcement</u></b> <b><u>Supply and fix bars reinforcement including bending,</u></b> <b><u>hooks, tyingwire, cutting spacers and supporting</u></b> <b><u>all position as described.</u></b> <b><u>High yield square twisted bars to B.S.4461</u></b>				
G	10mm diameter	102	KGS		
H	8mm Ditto	30	KGS		
	Total carried to collection				
<b>ITEM</b>	<b>DESCRIPTION</b>	<b>QTY</b>	<b>UNIT</b>	<b>RATE</b>	<b>AMOUNT</b>
	<b><u>SUBSTRUCTURES (CONT'D)</u></b>				
	<b><u>Fabric; B.S 4483</u></b>				
A	Fabric mesh reinforcement to B.S 4483 Ref: A98 including laps tying wire and spacer blocks complete (measured nett- for laps)	18	S.M		
	<b><u>Sawn Formwork as described to:-</u></b>				
B	vertical sides of strip foundations	9	S.M		
C	Edge of floor slab 75-150mm high	26	L.M		
D	Soffits of floor slab over pit latrine	4	S.M		
E	Extra over floor slab for weathered edges	22	L.M		
F	Form hole through floor slab size 330x 139mm (extreme ) for latrine	4	NO		
	<b><u>Foundation walling</u></b>				
G	200mm thick approved local natural stone; roughly squared to foundation walling;				

	bedding and jointing in cement sand (1:3) mortar and reinforced with and including 20swg x25mm wide hoop iron in every alternate course	30	S.M		
H	<b><u>Plinths areas finishes</u></b> 12mm thick cement and sand (1:3) wood float render to plinth area	9	S.M		
I	Prepare and apply three coats black bituminous paint to rendered area	9	S.M		
Total carried to Collection					
<b><u>COLLECTIONS</u></b>					
Brought Forward from page 1					
Brought Forward from page 2					
Brought down from above					
<b>TOTAL FOR SUBSTRUCTURES CARRIED TO SUMMARY</b>					
<b>ITEM</b>	<b>DESCRIRPTION</b>	<b>QTY</b>	<b>UNIT</b>	<b>RATE</b>	<b>AMOUNT</b>
	<b>ELEMENT NO 02</b>				
	<b><u>EXTERNAL AND INTERNAL WALLING</u></b>				
	<b><u>EXTERNAL WALLING</u></b>				
	<b><u>Burnt clay brick walling bedded and jointed in cement and sand (1:3) mortar and reinforced with and including 20swg x25mm wide hoop iron</u></b>				
A	150mm thick reinforced in every third course	46	S.M		
	<b><u>Horizontal damp proof course; one layer of</u></b>				

	<p><b><u>ply- bituminous felt or other equal and approved</u></b>  <b><u>(measured nett- allow for laps)</u></b></p> <p>150mm Thick wide levelled and bedded in cement and sand (1:3) mortar under walls</p>	18	L.M		
B					
	<p><b><u>INTERNAL WALLING</u></b>  <b><u>Sironga standard burnt brick walling bedded and jointed in cement and sand (1:3) mortar and reinforced with and including 20swg x25mm wide hoop iron</u></b></p> <p>150mm thick reinforced in every third course</p>	14	S.M		
C					
	<p><b><u>Horizontal damp proof course; one layer of ply- bituminous felt or other equal and approved</u></b>  <b><u>(measured nett- allow for laps)</u></b></p> <p>150mm Thick wide levelled and bedded in cement and sand (1:3) mortar under walls</p>	9	L.M		
F					
<b>TOTAL FOR ELEMENT EXTERNAL AND INTERNAL WALLING</b> <b>CARRIED TO SUMMARY</b>					
<b>ITEM</b>	<b>DESCRIRPTION</b>	<b>QTY</b>	<b>UNIT</b>	<b>RATE</b>	<b>AMOUNT</b>
	<p><b><u>ELEMENT NO 03</u></b></p> <p><b><u>RINGBEAM</u></b></p> <p><b><u>Vibrated reinforced concrete (1:2:4) class 20/20</u></b>  <b><u>aggregates as described in:-</u></b></p>				

A	Beams  <u>Steel Reinforcement</u> <u>Supply and fix bars reinforcement including</u> <u>bending,</u> <u>hooks, tyingwire, cutting spacers and</u> <u>supporting</u> <u>all position as described.</u> <u>High yield square twisted bars to B.S.4461</u>	1	C.M		
B	12mm diameter	110	KGS		
C	8mm Ditto	30	KGS		
D	<u>Sawn Formwork as described to:-</u> vertical sides of ring beam	9	S.M		
<b>TOTAL FOR ELEMENT 03 RINGBEAM CARRIED TO SUMMARY</b>					



ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	<u><b>ELEMENT NO 04</b></u> <u><b>ROOFING</b></u>				
A	Gauge28 galvanized pre- painted iron sheet roof covering not exceeding 45 <sup>0</sup> from horizontal: fixing to timber structure (m/s) with roofing nails and neoprene washers J bolts nuts neoprene washers and caps	23	S.M		
	<b>The following in sawn celcured treated cypress in:-</b>				
B	100 x50mm wall plate	10	L.M		
C	100 x50mm purlins	30	L.M		
D	- 200x25mm Fascia board	26	L.M		
	-				
	-				
	-				

<b>TOTAL FOR FOOR CARRIED TO SUMMARY</b>					
<b>ITEM</b>	<b>DESCRIPTION</b>	<b>QTY</b>	<b>UNIT</b>	<b>RATE</b>	<b>AMOUNT</b>
	<b>ELEMENT NO 05</b> <b><u>OPENINGS</u></b>				
	<u>Wrot celcured cypress framed frames and framings</u>				
A	150 x 50mm; 2No. Labours; plugged door frame	20	L.M		
B	40 x25mm weathered architrave	20	L.M		
C	40 x 25mm rounded quardrant	20	L.M		
	<u>45mm Thick semi- solid core flush doors to B.S 459; part</u> <u>2 veneered both sides with first quality plywood and</u> <u>lipped on all edges in approved hardwood</u>				
D	Door size 900 x2100mm high  <u>Ironmongery</u>  <u>Supply and fix the following to UNION catalogue or</u> <u>other equal and approved</u>  <u>To softwood, hardwood or the like fixing with screws</u>	4	NO		
E	<u>Two lever mortice lock complete with set lever</u> <u>brass</u> <u>handle furniture</u>	4	NO		
F	<u>150mm steel butt hinges</u>	6	PRS		
G	Rubber door stop complete with 38mm rawl bolt	8	NO		

	<u>Painting and Decorating</u> <u>Prepare and apply three coats of oil paint full gloss to</u> <u>Crown Solo or other equal and approved to:-</u>				
H	General surfaces of flush doors; over 300mm girth internal	28	S.M		
	<u>Aluminium primer or other equal and approved wood primer before fixing</u>				
I	Backs of frame, board, etc over 100mm but not exceeding 200mm girth	20	L.M		
<b>TOTAL FOR OPENINGS CARRIED TO SUMMARY</b>					
<b>ITEM</b>	<b>DESCRIPTION</b>	<b>QTY</b>	<b>UNIT</b>	<b>RATE</b>	<b>AMOUNT</b>
	<b><u>ELEMENT NO 06</u></b> <b><u>FINISHES</u></b>  <b><u>Wall finishes</u></b> <u>Plaster, 12mm thick 2No. Coatwork, 9mm first coat of cement sand (1:6) 3mm second coat of cement and lime putty (1:10) steel trowelled to concrete or blockwork base generally to:-</u>				
A	- Walls; Internal	60	S.M		
	-				
B	- Prepare and apply three coats of gloss paint on plastered walla internally	60	S.M		
C	- Extra over horizontal key ponting in 10mm thick rod in cement and sand (1:3) mortar to external wall	54	L.M		
	-				
	<b><u>Floor Finishes</u></b>				
D	- 40mm thick of cement sand (1:3) floor finish screed	18	S.M		

E	Ditto but 100mm high skirting	10	S.M		
<b>TOTAL FOR FINISHES CARRIED TO SUMMARY</b>					
ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	- <b><u>SECTION SUMMARY</u></b>	<b><u>From</u></b>			
	-	<b><u>Page</u></b>			
A	- SUBSTRUCTURES	- 3			
B	- EXTERNAL AND INTERNAL WALLING	4			
C	RINGBEAM	5			
D	ROOF CONSTRUCTION	6			
E	OPENINGS	7			
F	FINISHES	8			
	-				
<b>TOTAL CONSTRUCTION AND COMPLETION OF 4NO. DOORS PIT LATRINE CARRIED TO GRAND SUMMARY</b>					

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	<b><u>FENCING AND GATE</u></b>				
	<b><u>Chain Link &amp; STRAINING WIRE</u></b>				
A	2400mm High chainlink fence fixed on posts (m.s) at 2000mm centres complete with and including Eight strands straining wire to approval	514	L.M		
B	Cedar posts of 2400mm high including 300x300 x 600mm deep plain concrete class 25 including all necessary excavations	257	NO		
C	Extra Over cedar posts for straining posts with one strut	32	NO		
D	Ditto with two struts	18	NO		
	<b><u>Gate Post</u></b>				
E	300 x300 x2400mm High reinforced concrete class 25 gate post, 350x 350x 75mm saddle-back capping at top and four 12mm x100mm long mild steel hooks and three gate hinges (m.s) cast into post which is fair face finished and emulsion plastic painting and backfill by compacting in layers of 150mm <b>i.e</b> Column base -1200 x 12000mm (post main- column 300x 300x 2400mm high)	3	NO		
	<b><u>GATE</u></b>				
	<b><u>Mild Steel primed Red oxide before fixing and painted afterwards three coats gloss paint</u></b>				
F	Double leaf gate overall size 5000x 2100mm high each leaf tapering and rising by 1m as they meet with top spikes at 150mm centre in two equal leaves; each leaf comprising 75 x25 x3 mm R.H.S framed two 75x 25 x3mm middle rails and 25x 25 x3mm R.H.S vertical members welded to rails and frame at 75mm centres and plugged top and bottom each leaf hang on gate posts (m.s) on three purpose made heavy duty hinges with brass bush set in and proved with 2NO. 750mm long drop barrel bolt and brass castor including 1200mm diameter 16Gauge mild steel sheet on both sides on each leaf	1	NO		
G	Single leaf pedestrain gate overall 1200 x2100mm high comprising 75 x25 x3mm R.H.S framing all round; two 75x 25 x3mm middle rails and 25x 25 x3mm R.H.S vertical members welded to rails and frame at 75mm centres; the whole hung on 3NO. purposes made heavy duty hinges with brass bush and provided with locking devices and one 200mm long drop bolt	1	NO		
<b>FOR FENCING AND GATE CARRIED TO GRAND SUMMARY</b>					