REPUBLIC OF KENYA

KAPTARKOK PRIMARY SCHOOL

PROPOSED FIELD GRADING AND CIVIL WORKS AT KAPTARKOK PRIMARY SCHOOL

BILLS OF QUANTITIES

Procuring Entity: **KAPTARKOK PRIMARY SCHOOL**
P.O. Box 29-30700
ITEN
Telephone:
Website:
E-mail:

COUNTY WORKS OFFICER
UASIN GISHU
2 OCT 2025
STATE DEPARTMENT FOR PUBLIC WORKS
P.O. Box 52-30100, ELDORET

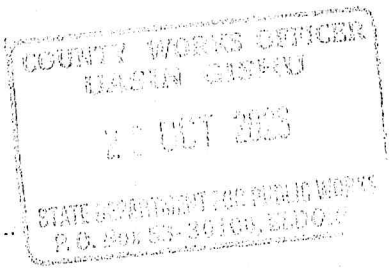
Prepared By: **Regional Works Office**
State Department for Public Works
P.O. Box 53-30100
ELDORET

OCTOBER 2026

PROPOSED CIVIL WORKS

PRELIMINARIES

ITEM	DESCRIPTION	UNIT	RATE	AMOUNT KSHS.
A	Allow a Provisional Sum Kenya Shillings One Hundred and Fifty Thousand for Project Management Technical Team	SUM	1	**150,000.00**
B	Allow % for Contractor's Profits and Overheads	%		
C	Allow a Provisional Sum Kenya Shillings Sixty Five Thousand for the Client's Project Management Committee for Kaptarkok Primary school officers.	SUM	1	**65,000.00**
D	Allow % for Contractor's Profits and Overheads	%		
	TOTAL CARRIED TO COLLECTION PAGE			



					CONT. AMOUNT (KSH)
	SUMMARY				
	BILL NO. 2				
	EXTERNAL WORKS				***Amount*** **Kshs**
1.0	FOOTBALL PITCH				
	TOTAL FOR CIVIL WORKS				

RESOURCE CENTRE CIVIL WORKS
BILL NO:1 ACCESS ROAD AND PARKING

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT KSHS.
	KERBS AND CHANNELS FOR ACCESS ROADS AND PARKING BAYS Cont.				
A	Ditto radii channel.	LM	0		
B	Load and cart away all surplus excavated material as instructed by the Engineer/Project Manager.	CM	100		
	FOOTHPATHS ADJACENT TO THE ACCESS ROADS AND EXTERNAL WALKWAYS				
C	Excavate over site to remove vegetation soil average 150mm deep.	SM	1,000		
D	Excavate area of the road average 150mm to formation level, trim and compact to correct levels and crossfalls.	SM	1,000		
E	Provide, lay and compact 150mm thick approved Murram base rolled to the satisfaction of the Engineer	CM	150		
F	Provide, lay and joint 600x600x50mm Pre-Cast Concrete slabs to Footpaths as instructed by the Engineer.	SM	1,000		
G	Provide all materials, mix, place and vibrate 475X200mm thick concrete bed and haunch in Concrete grade C15 (Mix Ratio 1:3:6) as instructed by the Engineer . Cement to BS 12, 20mm aggregate to BS 882.	CM	10		
	Carried to Collection.....				
	COLLECTION				
	Brought Forward from Page.....4				
	Brought Forward from Above.....				
	TOTAL CARRIED TO GRAND SUMMARY PAGE				

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