



Kenya National Highways Authority

Quality Highways, Better Connections

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TO : ALL BIDDERS

DATE : 12th January, 2018

SUBJECT: TENDER NO. KeNHA /1834/2017

CONSTRUCTION OF A PEDESTRIAN CROSSING ACROSS RIVER TANA IN GARISSA TOWN ALONG (A3) ROAD

ADDENDUM NO. 2

Reference is made to the above Tender.

Pursuant to the provisions of Clause 11 of the conditions of Tender and Instructions to Bidders, the following amendments have been made to the Bidding Documents and accordingly to the aforementioned communication Notice.

1. Bill of Quantities

We have clarifications to the following Bill and made the amendment to the bill items as detailed below:-

1.1 Bill No. 21 Miscellaneous Bridge and Drift Works

Page 223 item 21-70-003 -Form 600mm diameter cast insitu reinforced concrete piles. Pile capacities vary and for reinforced full length. Pile length has been amended to read 30m. Rate to include drilling to the required depth.

Page 223 item 21-70-007- Carrying out high strain testing on 600mm working pile directed by Resident Engineer as per technical specification and or as directed by Engineer: Vertical=240MT capacity. The quantity has been amended to read 2 in number.

Levina Wanyonyi
FOR: DIRECTOR GENERAL

Vision: To be a leading Highways Authority committed to quality, safe and adequate national trunk roads.
Mission: To construct and manage national trunk roads that enhances socio-economic growth and prosperity.

ISO 9001 : 2008 Certified

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Construction of a Footbridge Across River Tana in Garissa Town along (A3) Road

Package: Pedestrian crossing across Tana River A3 road Garissa/2

Contractor

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Bill of Quantities					Page: 9
Bill No.21	MISCELANEOUS BRIDGE AND DRIFT WORKS				Project:
Item No.	Description	Units	Quantity	Unit Bid Rate(Ksh)	Amount KSh
21-60-025	Provide all material and apply bituminous waterproofing paint to structures as per drawings and specification	m ²	500		-
	Provide and fix Elastomeric rubber bridge bearings as specified				-
21-50-007	(a) 406x279x43mm at abutments	No.	4		
21-50-008	(b) 406x279x36mm at piers	No.	4		
21-60-023	Allow for provision of movement joints at supports as indicated on the drawings and specifications for bridges	m	10		
21-50-038	Provide all materials and fix drip 25mm in deck soffit as per drawings	m	460		
21-60-020	Provide all materials and fix weepholes, 75mm diameter as per the drawings provided	No	120		
	Supply and fix 25 mm thick "flex cell" or similar approved low compression				
21-60-022	joint filler at expansion joints as per drawings and specifications	m	10		
21-60-025	Paraseal' or similar approved cold poured Polysulphide sealant for bridge expansion joints	m	10		-
21-70-001	Allow for mobilization to construction site all plant, equipment and materials necessary for piling and demobilization after completion	L/sum	1		-
21-70-002	Move and set up piling rig for piling on each pile position	No.	28		
21-70-003	Form 600mm diameter cast insitu reinforced concrete piles. Pile capacities vary and for reinforced full length. Pile length to 30m. Rate to include drilling to the required depth	M	28		
21-70-004	Allow for sets of projecting steel reinforcements 1000mm from top of the piles	No.	18		
21-70-005	Allow for trimming piles to level and bedding projecting reinforcement to shape	No.	18		
21-70-006	Carry out initial load(load upto ultimate failure load) testing on 600mm diameter bored cast insitu pile of length 20m near the pier position or as directed by resident engineer as per technical specification and a or as directed by by Engineer: Vertical=300MT capacity	No.	1		
21-70-007	Carrying out high strain testing on 600mm working pile directed by Resident Engineer as per technical specification and or as directed by Engineer: Vertical=240MT capacity	No.	2		
	Total Carried Forward to Summary:				