Kenya National Highways Authority
Quality Highways, Better Connections
Barabara Plaza, Block A & C, Jomo Kenyatta International Airport (JKIA), Off Airport South Road, along Mazao Road,
P.O Box 49712 - 00100 Nairobi, Tel 020 - 4954000 / 0700 423 606 Email dg@kenha.co.ke / Website www.kenha.co.ke

REF : **KeNHA/R9/92/2021** DATE: **30th December, 2021**

TO : **ALL BIDDERS**

ROUTINE MAINTENANCE & SPOT IMPROVEMENT OF DZITSONI – JARIBUNI – TEZO (B99) ROAD

SUBJECT: **ADDENDUM NO. 3**

Reference is made to the tender notice published on MYGOV for RACM 3rd Quarter Tenders FY 2021/2022.

Pursuant to the provisions of Clause 10 of the Tendering procedures and Instructions to Tenderers, the following amendment has been made to the Bid Documents.

SECTION IV - EVALUATION AND QUALIFICATION CRITERIA

- Item No.7 page 47, amend qualification requirements for site agent with the attached.
- Item No.9 on page 48, amend on equipment holding and Appendix to qualification criteria on page 53 by replacing with the attached
- Amend project location on page 129 with the attached.

All other requirements of the tender shall remain the same.

Joseph Kimaru
FOR: DIRECTOR GENERAL
Encl.

<table>
<tr><th>Item No.</th><th>Qualification Subject</th><th>Qualification Requirement</th><th>Document To be Completed/provided by Tenderer</th><th>For Procuring Entity's Use (Qualification met or Not Met)</th></tr>
<tr><td></td><td>and Key Personnel</td><td>provided format and duly signed by the proposed individual.
Copies of certificates and Annual Practicing Licenses (for Engineers) and Academic Certificates for all staff is mandatory;</td><td></td><td></td></tr>
<tr><td colspan="5">
<table>
<tr><td rowspan="5">Site Agent /Road Manager</td><td rowspan="4">Qualification sin Civil/ Highway Engineering</td><td>Current / Valid Registration by EBK or KETRB</td><td>3</td></tr>
<tr><td>Degree</td><td>3</td></tr>
<tr><td>HND</td><td>3</td></tr>
<tr><td>Diploma</td><td>3</td></tr>
<tr><td rowspan="2">Experience</td><td>Above 5 years</td><td>4</td></tr>
<tr><td>0-5 years</td><td>0</td></tr>
</table>
</td></tr>
<tr><td>8.</td><td>Contractors key equipment</td><td>• Bidders shall declare they have possession/Ownership of various equipment as proposed to be used in the Project by providing Logbooks that demonstrate proof of ownership
• For Bidders planning to hire, they shall provide an Active Lease</td><td>Schedule D of Technical Proposal</td><td>35 Marks</td></tr>
</table>

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<table>
<tr><th>Item No.</th><th>Qualification Subject</th><th>Qualification Requirement</th><th>Document To be Completed/provided by Tenderer</th><th>For Procuring Entity's Use (Qualification met or Not Met)</th></tr>
<tr><td></td><td></td><td>Agreement in Place that can be used during the Project Life. The copy of logbooks of the lessor(s) shall also be provided.</td><td></td><td></td></tr>
<tr><td>9.</td><td></td><td colspan="3">
<table>
<tr><th>Main Scope of Works of this Tender</th><th>Main Equipment</th><th>Quantity (No) (Minimum)</th><th colspan="2">Marks (Score)</th></tr>
<tr><th></th><th></th><th></th><th>Owned</th><th>Hired/ leased</th></tr>
<tr><td rowspan="5">Routine Mtce & Spot improvement / PBC (Unpaved)</td><td>Grader</td><td>1</td><td>15</td><td>9</td></tr>
<tr><td>Drum roller (Minimum 10 Tons)</td><td>1</td><td>5</td><td>4</td></tr>
<tr><td>Excavator or Backhoe or Wheel loader</td><td>1</td><td>5</td><td>4</td></tr>
<tr><td>Pick up</td><td>1</td><td>5</td><td>4</td></tr>
<tr><td>Tippers (Cumulative Capacity 14 Tons)</td><td>1</td><td>5</td><td>4</td></tr>
<tr><td colspan="3">Total</td><td>35</td><td>25</td></tr>
</table>
</td></tr>
<tr><td>10.</td><td>Proposed methodology</td><td>Adequacy and quality of the proposed methodology</td><td>a) Technical approach and methodology
• Provided a detailed Work Methodology:
a) Procedure on execution of</td><td>3 Marks</td></tr>
</table>

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APPENDIX TO THE QUALIFICATION CRITERIA

ITEM	DESCRIPTION			POINT SCORE SCALE
1	**HISTORY OF NON-PERFORMANCE**			**Max 10**
	History of Non-Performance			**0 or 10**
2	**FINANCIAL CAPACITY**			**Max 10**
	Audited Statements			0-1
	Computation of Financial Ratios			0-4
	Working capital to be at least 10% of the EE			0-4
	Turnover			0-1
3	**EXPERIENCE**			**Max 15**
	General Experience			0-3
	Specific experience in related works			0-10
	Workload Analysis			0-2
4	**KEY PERSONNEL**			**Max 10**
	Site Agent / Road Manager	Qualifications in Civil/ Highway Engineering	Current / Valid Registration by EBK or KETRB	3
			Degree	3
			HND	3
			Diploma	3
		Relevant experience	Above 5 years	4
			0-5 years	0
5	**PLANT AND EQUIPMENT**			**Max 35**
	Relevant Equipment (As Detailed in Schedule D)		Owned (Max 35marks)	0-35
			100% Leased (Max 25 marks)	0-25
6	**PROGRAM OF WORKS AND WORK METHODOLOGY**			**Max 20**
6a	Work Methodology	Provided a detailed Work Methodology		0-3
		Provided a Methodology on safety during the construction period		0-2
		Provided a specific Quality management plan		0-2
6b	Program of Works	PoW Resourced with Equipment-Min. allocation pursuant to the Schedule E of Technical Proposal - – To be submitted in A3 Size Paper well legible Fonts		0-4
		PoW captures Monthly outputs for each activity		0-2
		PoW details BoQ Quantities, Units and Rates		0-2
		PoW is superimposed with Cashflow Projections as detailed in Schedule A of the technical proposal		0-2
7	**Organization and staffing** (Schedule B of Technical proposal) Equivalent of Site Base facilities			0-3
	TOTAL			**MAX 100**

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SECTION VII - SPECIFICATIONS

102 LOCATION OF CONTRACT

The Project Road is in Kilifi County in Coast Region. It starts at Tezo (junction A7 and B99) and ends at Dzitsoni town (junction B91 and B99). The road is approximately 37 Km.

103 EXTENT OF CONTRACT

The works to be executed under the Contract comprise mainly but not limited to the following as shall be directed by the Engineer;

i) Provision of supervisory services
ii) Heavy Bush clearing
   - Km 5+600 to 15+600, totaling a length of 10km at a of width 10m Both sides.
iii) Excavation and filling for structures.
   - Provision of gabions, including excavation and backfilling, provision of gabion boxes and rockfill at Km 9+700 & Km 10+200; 84 gabions.
iv) Culvert and Drainage Works.
   - Provision of 900mm Dia. Concrete pipes, A142 fabric membrane, excavation in soft, blinding concrete to culverts and C25/20 concrete to culvert surround at Km 9+700 and Km 22+000; 21m
v) Passage of traffic.
vi) Grading and Gravelling works.
   - Heavy grading with watering and compaction; Km 0+000 to Km 37+000; 8m wide.
   - Provision of 150mm thickness gravel wearing course-excavation, free haul, spread, water and compaction of spot gravelling between Km 0+000 to 37+000; 7km

Any other activity not listed above in either category but deemed to be necessary by the Engineer, shall be subject to the Engineer's formal instructions within the mode of payment stipulated either by day works or on a measured basis.

104 PROGRAMME OF EXECUTION OF THE WORKS

The contractor shall provide the works programme, required under clause 14 of the Conditions of Contract, within 14 days of receipt of the Engineer's Order to commence work.

The programme shall be co-ordinated with climatic and other conditions to provide for the completion of the works in the order and by the time specified.

The Contractor shall carry out the contract in accordance with the programme agreed with the Engineer, but he shall in no manner be relieved by the Engineer's approval of the programme, of his obligation to complete the works in the prescribed order and by the prescribed completion date and he shall from time to time review his progress and make such amendments to his rate of execution of the works as may be necessary to fulfil his obligations.

105 ORDER OF EXECUTION OF WORKS

In addition to Clause 105 of the Standard Specification the Contractor shall carry out the Works such that a continuous and consecutive output of fully completed work is achieved.

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