

NAKURU RURAL WATER AND SANITATION COMPANY LIMITED

SUMMERY OF PROCUREMENT PROCEEDINGS F/Y: 2022-2023.

Procuring Entity: Nakuru Rural Water and Sanitation Company.

Financial Year: 2022-2023.

Tender/Quotation No: NRW/TND/05/2022-2023.

Description of the Tender: Construction of Mutirithia Water Supply and Sanitation Project.

Requisition No: 2966

Procurement method: Open Tender

	Procurement Stage	Indicators	Information on Indicators (fill as appropriate)
1	Invitation and	Tender Invitation/advertisement date	19/Aug/2022.
	Tender opening	Tender closing/opening date	9 TH September 2022
		Number of bidding document issued.	Nil
		Number of bids received	9
		Names of tender opening committee members	1. Gilbert Chelule- Chairperson
			2. Roseline Chepkorir- Secretary
			3. James Too-Member
			4. Mr. Kennedy Nyakundi- Member
		Number of bidders present	

2	Tender evaluation	Evaluation committee	Names of the tender evaluation committee members		 Teresia M Nganga- Chairperson Elizabeth Langwech- Secretary Edward N Mwangi- Member 				
			Specify consultants/external experts involved in	Name	N/A				
			evaluation if any	Profession	N/A				
				Organization	N/A				
		Number of bio	ds evaluated.		9				
		An extract of	the evaluation criteria*	:	Annexed				
		Number of bio	ds passed preliminary e	evaluation.	5				
		Number of bio	ds passed technical eva	luation stage.	1				
		Name of the I	recommended/success	ful bidder and	d Nyonjoro EA ltd				
			on was concluded		28 th /9/2022				
			on report was forward for procurement function	ded/submitted	29 th /9/2022				
3	Procurement professional opinion		essional opinion was is	sued	29 th /9/2022				
4	Tender Award	Date of appro	val/rejection of the aw	ard	24 th /11/2022				
5	Notification of award		ication to award a tend		22 nd /11/2022				
6	Contract execution	Date the cont	ract was signed		30 th /01/2023				

Prepared By: Head of Procurement Function Sign: Date: **30/3/2023.**

ANNEX 1.

1. Completeness and Responsiveness Check

Table 2: Results of Evaluation for Responsiveness of bidders

S/No.	Item	Requirement	BIDDERS								
			6	7	8	9	10	11	12	13	14
1.	Form of bid	Form provided in the right format and signed	1	1	1	1	1	1	1	1	1
2.	No. of Copies provided	3No.	1	1	1	1	1	1	1	1	1
3.	Bid Validity	120 days from bid submission date	1	1	1	1	1	1	1	1	1
4.	Pre-Tender Site Visit	Attended the Mandatory Pre-Tender Site Visit and attached certificate	1	1	1	1	1	1	1	1	1
5.	Bid security	Right form, from a recognized bank, amount	1	1	1	1	1	1	1	×	1
	George alectic	being equal to 2% of bid price and valid for 150 days from bid submission date									
6.	Eligibility	Registered in NCA 4 and above	1	1	1	1	1	1	1	1	1
7.	Eligibility	Registration with Ministry of Water	1	1	1	1	1	1	1	1	1
8.	Form of power of Attorney	Authority granted to Bidder's Representative	1	1	1	1	1	1	1	1	1
9.	Bid Submitted complete with all forms and BoQ	Appendix to Bid Technical Schedules Form PER 1&2 Form ELI 1&2 Form CON 2	1	1		1	1	1	1	1	1







S/No.	Item	Requirement	BIDDERS								
			6	7	8	9	10	11	12	13	14
		• Form FIN 1,2,3 &4 • BoQ			13 25				12	EE	18 3
10.	Arithmetic check pursuant to PPAD regulation 2020, section 74(2)	Subject to section 74(2) of the Act, any errors in the submitted tender arising from a miscalculation of unit price, quantity, subtotal, and total bid price shall be considered as a major deviation that affects the substance of the tender and shall lead to disqualification of the tender as non-responsive.			✓		V State Straight Co. His				
11.	Business permit	Bidder be dully registered from the county of business operation			1		1	1	1	1	1
12.	Serialization of Bid	Bid to be chronologically serialized		1	1	1	1	1	1	1	1
13.	Meter sample	Must provide sample	×	×	×	1	1	1	1	1	1
Bid Respo	onsiveness		NR	NR	NR	R	R	R	R	NR	R





Key

R- Responsive

N- Non-responsive



Table 3: Detailed Technical evaluation

S/No.	Detailed Technical evaluat	Requirements	Bidder 9	Bidder 10	Bidder 11	Bidder 12	Bidder 14
3/140-			NA	NA	NA	NA	NA
1	Structure of the Bidding Company	Single Entity/JV/Consortium/Association		R	R	R	R
	Conflict of Interest	No- conflicts of interests as described in ITB 3.2	R	R	R	R	R
3	History of Non- performance	Non-performance of a contract did not occur within the last Three (3) years prior to the deadline for application submission, based on all information on fully settled disputes or litigation. A fully settled dispute or litigation is one that has been resolved in accordance with the Dispute Resolution Mechanism under the respective contract, and where all appeal instances available to the bidder	R			R	
		4.12 - Use distriction shall in total not represent more than Hundred Percent	R	R	R	R	
4	Pending Litigations	(100%) of the Bidder's net worth and shall be treated as resolved against me			1		
5	General Experience	Bidder. Experience under contracts in the role of contractor, subcontractor, or management contractor for at least the last Three (3) years prior to the	R	R	R	R	R
		applications submission deadline a) Participation as contractor, management contractor, or subcontractor, in at	R	R	R	R	NR
6	Specific Experience	least Three similar (3) contracts within the last 1 fire (3) years, each with a value of at least Kshs. 50,000,000 (Kenya Shillings Fifty Million that have been successfully and substantially completed (attach completion certificates) and that are similar to the proposed Works. The similarity shall be based on the physical size, complexity, or				A	
		methods/technology	R	R	R	R	NR
		b) For the above or other contracts executed during the period stipulated in 2.4.2(a) above, a minimum experience in the following key activities: Experience in Laying of Water Supply and Sewer Pipelines Contractor should have laid uPVC / Ferrous Pipes/HDPE, size between 200mm for uPVC and up to 1000mm dia. and above.					
7	Personnel Experience		R	R	R	R	R
1	1 CI SORMET Experience	Site Agent - 1 Nr. Person, 5 Years of General Experience and 5 Years of	R	K	-		
		similar experience Foreman – 1Nr. Person, 5 Years of General Experience and 5 Years of similar	R	R	R	R	R
		Pipeline Technician – 1 Nr. Person, 3 Years of General Experience and 3 Years	R	R	R	R	R
		of similar experience Draughtsman – INr. Persons, 3 Years of General Experience and 5 Years of similar experience	R	R	R	R	R
		Experience in AUTOCAD Mason – 1Nr. Persons, 3 Years of General Experience and 3 Years of similar	R	R	R	R	R
		experience	n	R	R	R	R
		CVs of Personnel	R	K	1 44		-







S/No.	Item	Requirements	Bidder 9	Bidder 10	Bidder 11	Bidder 12	Bidder 14
8	Equipment	No. Equipment Type and Minimum Number	R	R	R	R	R
9	Technical Proposal	Site Organization	NR		R	NR	NR
		Method Statement	NR	NR	R	NR	NR.
		Mobilization Schedule	NR	NR	R	NR	NR
		Construction Schedule	NR	NR	R	NR	NR
10	Financial perfomance			THE REAL PROPERTY.			
	Historical Financial Performance	Submission of audited financial statement, for the last Three [3] years to demonstrate the current soundness of the Bidder's Financial Position and his prospective long-term profitability	NR	R	R	R	R
	Average Annual Turnover	Minimum average annual turnover of Kshs. 50,000,000 (Kenya Shillings Fifty Million) or equivalent in a freely convertible currency, calculated as total certified payments received for contracts in progress or completed, within the last Three (3) years	R	R	R	R	R
	Financial Resources	The Bidder must demonstrate access to, or availability of, financial resources such as liquid assets, lines of credit, and other financial means, other than any contractual advance payments to meet: (i) the following cash-flow requirement: and (ii) the overall cash flow requirements for this contract and its concurrent commitments.	R	R	R	R	R
Ride Reen	oonsiveness		NR	NR	R	NR	NR







11.1. Technical evaluation remarks

One (1) bidder was responsive having met the minimum requirement and hence proceeded to financial evaluation: The bidder was: -

i. Bidder Number 11: - Nyonjoro EA ltd

12.0 FINANCIAL EVALUATION

The above bidder was responsive to the technical criteria requirements and was subjected to financial evaluation.

12.1 Comparison of Engineer's Estimates with Rates

Comparison of tendered amount per bill item against the Engineer's Estimate was carried out. The results of the analysis are as tabulated in Table 4 below: -

Table 4: - Comparison of the tendered amount per bill item against the Engineer's Estimates (E. Es)

	GRAND SUM	MARY	Y		
S/No	Item Description		Total Cost E.E	BIDDER 6	% DEVIATION
A	Augmentation of Mutirithia water supply		12,153,000.00	11,718,000.00	4%
В	Assorted Fittings for Augmentation of Mutirithia water supply		4,441,350.00	4,199,900.00	5%
C	Repair of 2 No. storage tanks in Molo office		385,000.00	375,600.00	2%
D	construction of masonry chamber		190,000.00	215,000.00	-13%
E	Microtunneling (Road and Railway crossing)		964,000.00	970,000.00	-1%
F	Rehabilitation of waste stabilization ponds		5,773,400.00	5,415,850.00	6%
G	Daywork rates-1m for sanitation interventions to realise the out put		1,629,900,00	1,497,800.00	8%
	Provide 350,000 for supervision team		350,000.00	350,000.00	0%
	Sub-Total		25,886,650.00	24,742,150,00	4%
	Contingency	5 %	1,294,332.50	1,237,107.50	4%
	Grand total (Inclusive of 16% VAT)		27,180,982.50	25,979,257,50	4%

12.2 Comparison of Tender Sums

The Tender Sums for the bidders who qualified for financial evaluation are as shown in table 5 below: -

Table 5: Tender Sums

Bidder	Bidder's	Amount (Kshs)	Ranking
No.	Names		
6	Nyonioro Fast		1