KENYA BUREAU OF STANDARDS



QUOTATION NO.KEBS/QUOTE/138/2018/2019 REPAIR AND SERVICE OF WATER PUMP

Kenya Bureau of Standards Head office P. O. Box 54974 - 00200 NAIROBI

October 2018

- 1. You are invited to submit a quotation for Repair and service of water pumps
- 2. This quotation should be deposited in the **quotation box** provided in the main reception on or before **10.00am on 8th OCTOBER 2018**
- 3. Your quotation should include all government taxes

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1.	QUOTATION PRICE
	Kenya shillings (in words)
	In figures
2.	VALIDITY PERIOD
	The bid shall remain valid for a period of 90 (Ninety) days from the date of submission.
	UTORY REQUIREMENTS ders are required to attach copies of the following mandatory documents: 1. Valid Business Registration Certificate 2. Valid KRA Compliance Certificate 3. Valid VAT Registration Certificate
Signa	ture of Bidder
Name	e of Bidder (in CAPITALS)
Addre	ess
Date	



REPAIR AND SERVICE OF WATER PUMPS

S/No	LOCATION	EXISTING EQUIPMENT	RECOMMEND ATION	Unit price	Total
1	METROLOGY - Volume lab	1. LOEWE PUMPENFABRIK GMBH – No. 432639	Service, installation of seal & parking gland		
		2. LOEWE PUMPENFABRIK GMBH – No. 432640	Service, installation of seal & parking gland		
		3. LOEWE PUMPENFABRIK GMBH – No. 45890	Service, installation of seal & parking gland		
		4. LOEWE PUMPENFABRIK GMBH – No. 432723	Service, installation of bearing, seal & parking gland		

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	5. LOEWE PUMPENFABRIK GMBH – No. 432724	Service, installation of seal & parking gland	
	6. GRUNDFOS DIERICHTIGE SUBMERSIBLE PUMP	Service, cleaning of the surface	
	7. WATER PUMP 3 HP	Supply of a new water pump 3HP	
- Roof top	1. GRUNDFOS BOOSTER PUMP Type – CHV2-100 A-WA CVBE Model – A43102110 P20707	Service and repair	
- Cess-pool	1. FLIGHT PUMP No. 2066-171- 050260 2. FLIGHT PUMP No. 2066-171- 050261 3. FLIGHT PUMP No. 2066-171- 0502602	Service of four submersible pumps & repair of two automatic control panels Supply of a 2 inch 50ft heavy gauge drain	
	 4. FLIGHT PUMP No. 2066-171- 050265 5. PEDROLLO SUBMERSIBLE 	hose pipe & connections Automatic Controls Panels a)	

		PUMP	b)	
		1 51/11	D)	
		1.1HP (Single		
		phase)		
2	MATERIAL	1. GRUNDFOS PUMP	Service,	
	BUILDING	No. 7926	replacement of	
			automatic cable	
3	SIBERIA	1. GRUNDFOS PUMP	float switch	
	BUILDING	Type – CR 16-30 F-	Replacement of two 3HP	
		A-A	GRUNDFOS	
		2. GRUNDFOS PUMP	water pumps &	
		Type – CR 16-30 F-	proper	
		A-A	automatic wire	
		3. SAER ELECTROPOMP	installation to the two	
		Type -40-125B 3HP	automatic	
		4. SAER	control panels	
		ELECTROPOMP		
		Type -40-125B 3HP		

	5. GRUNDFOS BOOSTER PUMP Type – CHV2-100 A-WA CVBE Model – A43102110 P20707	Service	
4 ADMINISRAT ION	1. AJAX CENTRALFUGAL PUMP Type - ½ M.S 2. AJAX CENTRALFUGAL PUMP Type - ½ M.S 3. HYDRANT PUMP Silnik B - fozowy 3-PH Motor Type- sf 233 12A 4. HYDRANT BOOSTER PUMP GRUNDFOS Type - CHV2 - 100 A-W-A CVBE Model - 43102110 P20707 GRUNDFOS BOOSTER PUMP Type - CHV2-100 A-WA CVBE Model - A43102110 P20707	Service & replacement of one motor, replacement of motor coupling & 10 rubber couplings Re-winding of motor Service, replacement of seal Replacement of pump seal & repair of the electric panel Service & Repair of a leaking 2 " fire fighting G.I pipe	
5 CERTIFICATI ON	1. HOSE REEL BOSTER PUMP	Service	

6	NQI	1. HOSE REEL	Service	
		BOSTER PUMP		
		GRUNDFOS		
		Type – CH4- 40		
		A- W-A CWBE		
		Model -		
		44502104		
		P20608		
		2. HOSE REEL		
		BOSTER PUMP		
		GRUNDFOS CUA 40		
		Type – CH4- 40		
		A-W-A CWBE Model –		
		44502104		
		P205010		
7	BIO-CHEM	1. GRUNDFOS PUMP	Service & repair	
•	DIO CILLIVI	Type CHB – 50 A-	of the Fire	
		W-A- CVBE	fighting pump	
		Model- D4N508025	panel plus filling	
		P20820	the pressure	
		2. GRUNDFOS PUMP	vessel with air	
		Type CHB – 50 A-		
		W-A- CVBE		
		Model- D4N508025		
		P20820		
		3. PEDROLO		
		CPm 158 1.5 HP		
		4. PEDROLO	Service &	
		CPm 158 2.0HP	replacement of	
		5. SPERONI PUMP	pump seal	
		Type KPM 50- 0.37		
		HP	Service	
8	MONUMENT	1. PEDROLLO	New pump for	
		CPm170 1.1KW	monument &	
		PUMP	replacement of	
			water sprinklers	
			for Kebs	
			monument	
			TO	OTAL
AMO	UNT			



REPAIR AND SERVICE OF WATER PUMPS

EVALUATION CRITERIA

The tenders submitted will be evaluated in two stages: **Technical** and **Financial**. The evaluation criteria will be based on the following weights:

A). Technical -80% **B).** Financial -20%

No.	CRITERIA	WEIGHT	RATING
1.	Relevant experience for the assignment:		
a.	Number of contracts for service of water pumps in other Government institutions in the last five years and provide dates and contact persons, name of the organisation (score 2 per contract)	10	
C.	Provide evidence of competence of the staff repairing and servicing of the water pumps (attach relevant academic qualifications of the personnel who will carry out servicing)	20	
d.	Proof of use of genuine spare parts for servicing of water pumps (attach documentary evidence indicating source of spare parts)	20	
	Sub total	50	
2	Regulatory requirements		
a.	Proof of registration with NCA -6 Mechanical Engineering-Pumping plants	20	
b.	Proof of current trading license	10	
	Sub total	30	
	GRAND TOTAL	80	

To be eligible for Financial Evaluation, bidder must score at least **seventy** (70) out of **eighty** (80) points at the Technical Evaluation stage.

Note: that the number of items need confirmation by the pre-qualified firms before they quote, please prepare the quotations urgently because service is overdue