## Government of Maharashtra Water Resources Department

Superintending Engineer, Mechanical Circle, Kolhapur

Budgetary offer for the following work (Non DSR items) are invited by the Executive Engineer, Mechanical Division, Kolhapur- 416003 Phone No. 0231-2651284 on behalf of Governor of Maharashtra for estimation purpose from the reputed Manufacturers/Suppliers.

The Government of Maharashtra, Water Resources Department, has invited Sealed budgetary offers by under signed from reputed original Hydraulic Hoisting equipment Manufacturers for Design with drawing, Manufacturing, Supply, Erection, Testing, commissioning of Suitable double acting Hydraulic Hoist as per IS 10210 with all necessary mounting arrangements i.e. RCC foundation etc. with repalcing existing old wire-rope operated Hoist Assy. for existing outlet Service Gate No.3 (size:2.43 x 5.71 mtr) of Radhanagari Major Project Dist. Kolhapur .It is requested to send the budgetary offer mentioning item wise rates with rate analysis for the same .The rates should without GST and duties. The offer should reach this office on or before Dt.4,03.2022 on email./ by post/ by hand Further it is requested to forward relevant Technical literature, broachers of Software and your comments if any.

Design with drawing, Manufacturing, Supply, Erection, Testing, commissioning of Suitable double acting Hydraulic Hoist as per IS 10210 with all necessary mounting arrangements i.e. RCC foundation etc. with repalcing existing old wire- rope operated Hoist Assy. for existing outlet Service Gate No.3 (size:2.43 x 5.71 mtr) of Radhanagari	nt (Rs)	Amoun	(Rs)	Rate	Work Description	Sr. No
Erection, Testing, commissioning of Suitable double acting Hydraulic Hoist as per IS 10210 with all necessary mounting arrangements i.e. RCC foundation etc. with repalcing existing old wirerope operated Hoist Assy. for existing outlet Service Gate No.3 (size:2.43 x 5.71 mtr) of Radhanagari						
per Schedule Attached)					ection, Testing, commissioning of Suitable uble acting Hydraulic Hoist as per IS 10210 with necessary mounting arrangements i.e. RCC undation etc. with repalcing existing old wire-per operated Hoist Assy. for existing outlet Service ate No.3 (size:2.43 x 5.71 mtr) of Radhanagari ajor Project Dist.Kolhapur. (Scope Of Work As	01

This information is required for the purpose of framing of working estimates and hence the urgency. This Budgetary offer is also available on website <a href="www.mahayantriki.org">www.mahayantriki.org</a>. Bidder is requested to act in given time frame.

No.MDK/TS-2/6/3 /of 2022
Office of the Executive Engineer,
Mechanical Division,
Kolhapur PIN-416003
Phone/fax No.02162/246029
e-mail eemdkop@gmail.com
Date: 21/02/2022

Executive Engineer
Mechanical Division, Kolhapur

## **Budgetary Offer**

(Estimate Purpose)

## Budgetary offer Notice No. Feb-3/2021-22

## Name of work

Sealed budgetary offers are invited by under signed from reputed original Hydraulic Hoisting equipment Manufacturers for Design with drawing, Manufacturing, Supply, Erection, Testing, commissioning of Suitable double acting Hydraulic Hoist as per IS 10210 with all necessary mounting arrangements i.e. RCC foundation etc. with repalcing existing old wire-rope operated Hoist Assy, for existing outlet Service Gate No.3 (size:2.43 x 5.71 mtr) of Radhanagari Major Project Dist, Kolhapur

Note: All relevant data required for Hoist design i.e. civil construction, outlet, S,G. leaf, existing arrangements is available in this office on working days & office hours. Bidder should visit on site for inspection before designing with prior permission by competent authority.

Sr. No.			scription	Qty.	Unit	Rate Per unit	Amount
	push	gn with drawing of Suitable type Hydraulic Hoisting arr No. 3	double acting vertical cylinder pull angement as per IS 10210 for Service	-	,	- +	
1	Rele	Relevant outlet Service Gate data is as below:			No.		
	1	outlet opening dimension	2.43 x5.71	1			
	2	water head	22.10 mtr	1			
	3	S.G. Leaf scaling type	U/S sealing	1			
2	per l arra shou	IS 10210 with all necessary morn ngements, base frame, lubricant ald have provision to take care of	reservoir tank, lub oil, etc(The system of creep of Gate leaf & embedments, Hand n case of power supply failure, required	1	No.	53 T 4114	
	Red	quired Data					
	1	Hoist type	double acting Hydraulic Hoist				
	2	Hoist Capacity					
		Mounting					
		Stroke length					
		Lifting speed					
	_	Lowering speed	9				
	7	working pressure					
		Dogging					
	9	test pressure					
		cushioning effect					
	_	dial indicator	Digital display	1			
	_	Material	as per IS 10210				
		sealing arrangement	Chevlan type	4			
	_	Lubricant IS code	std. as per IS 10210 IS 10210		-		
	_	L	g RCC foundation at Dam top for				
3		draulic Hoisting arrangements.	g NCC roundation at Dain top for	1	No.		
4	wit		as per IS10210 of above Hydraulic Hoist porting Structure arrangements & n site	1	No.	-	

Sr. No.	Description	Qty.	Unit	Rate Per unit	Amount
5	Dismantling & Removing of Existing old wire rope Operated Service Gate Hoist complete assy. for Outlet S.G.No.3 with all safety measures.	1,	No.		
6	Dismantling & Installation of Existing Service Gate Leaf No.3 & necessary Strenthening to leaf with Design for smooth working operation of above Hyd. Hoisting arrangements with all safety measures & Painting Of Same.	1	No.		
7	Design, Supply & erection, Testing of Control Protection Panel system For Hydraulic Hoist arrangements Along with Starter, Switch gears arrangement, Indicator Lamps,	- 1	No		
8	Transporation, packing & Forwarding charges Upto Site Including Loading Unloading, Handling, Insurance etc for above work	1	No.	7	1
				Sub Total	
CGST%					
SGST%					
Grand Total					

Executive Engineer Mechanical Division, Kolhapur