Budgetary offer No.07 of 2026-2027
(For Estimation Purpose only)
Government of Maharashtra
Water Resources Department.
Superintending Engineer, Mechanical Circle, Kolhapur
Mechanical Division, Satara

Budgetary offer for the following work (Non DSR items) are invited by the Executive Engineer, Mechanical Division, Satara - 415003 on behalf of Governor of Maharashtra for estimation purpose from the Bidder Original Equipment's Manufacturer (OEM) or their Authorized dealer/ authorized distributor/ Manufacturers/Suppliers.

The Government of Maharashtra, Water Resources Department, has Planned to undertaken the work of **Below Details Attached.** The details and short specifications of required items are available on the website mentioned below.

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 from - **01 / 12/ 2026 to 10 / 12 / 2026** by Post, by Courier, by Mail, by Hand with Authorized signature with Stamp. Further it is requested to forward relevant Technical literature, drawing, broachers of equipments and your comments if any.

Sr. No.	Description of item/Job	Qty	Rate	Amount
	Repair and Maintenance of 80 MT Capacity Hydraulic Hoists for River Sluice Service and Emergency Gates of Size 1.57 m × 2.53 m – 02 Nos. at Koyna Dam. **Make** - M/S Buss Ltd., Basle, Switzerland **Stroke length** - 2.286 Mtr			
1)	**Complete Overhauling of Existing Hydraulic Cylinders:** Complete overhauling of existing hydraulic cylinders, including dismantling, cleaning, inspection and servicing of cylinder barrel, piston, piston rod and gland; piston rod rechroming, cylinder barrel honing, replacement of complete seal kit, O-rings, wear rings and other worn-out components, reassembly, hydraulic pressure/leakage testing and trial operation, complete in all respects.	02 Nos.		
2)	**Replacement of Existing MS Hydraulic Piping with SS Piping:** Dismantling and removal of existing MS hydraulic piping and replacement with suitable size and pressure-rated SS hydraulic pipes/tubes, including bends, elbows, tees, unions, flanges, valves, fittings, clamps, supports, flexible hoses wherever required, gaskets and all necessary accessories, including flushing and pressure testing. **Approximate Length of Pipe = 100 feet.**	01 Nos.		
3)	**Replacement of Existing Common Hydraulic Power Pack:** Design, manufacture, supply, installation, testing and commissioning of new hydraulic power pack suitable for operating both existing 80 MT capacity River Sluice Service Gate and Emergency Gate hydraulic hoists, complete with hydraulic pump, electric motor, coupling, pressure relief valve, directional control valve, check/load-holding valves, flow control valves, pressure gauges, pressure switches, filters, suction strainer, oil level/temperature indicators, breather, filling of recommended grade hydraulic oil, and all necessary accessories, complete in all respects.	01 Nos.		

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4)	**Supply and installation of common hydraulic hoist control panel:** Supply and installation of hydraulic hoist control panel complete with MCCB/MCB, motor starters, overload protection, contactors, relays, selector switches, push buttons, indication lamps, emergency stop, local/remote operation, duty/standby pump auto-changeover, necessary electrical/hydraulic interlocks, pressure, temperature and oil-level protection, gate limit switches, creep and hoist synchronization monitoring, industrial-grade HMI touchscreen for real-time system monitoring, gate position indication and fault diagnostics, remote status indication, anti-condensation heater with thermostat and all necessary accessories, complete in all respects.	01 Nos.		
5)	**Replacement of Limit Switches and Guide Rod Assembly:** Supply and replacement of existing limit switches, guide rods and associated accessories, including dismantling, installation, alignment, adjustment and testing, complete in all respects.	02 Nos.		
6)	**Testing, Commissioning and Trial Operation:** Complete testing and commissioning of the entire hydraulic hoist system, including trial operation of both Service and Emergency Gates, functional checking of hydraulic cylinders, power pack, piping, limit switches and associated components, complete in all respects.	01 Nos.		

TERMS AND CONDITIONS –

1) The rates quoted should be inclusive of Material, Machining, loading unloading, Transportation charges but excluding GST.
2) This budgetary offer is called for estimation purpose only.

This information is required for the purpose of framing of working estimates and hence urgency. This Budgetary offer is also available on website www.wrd.maharashtra.gov.in Bidder is requested to act in given time frame.

No. MDS/PB-2 /2916/2026
Office of the Executive Engineer,
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Satara. Pin Code - 415003
e-mail - *eemdsatara@gmail.com*
Date -25/11/2026

(A. K. Jadhav)
Executive Engineer
Mechanical Division, Satara

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