

Government of Maharashtra
Water Resources Department
Executive Engineer,
Takari Mechanical & Electrical Division, Sangli
BUDGETORY NOTICE NO. 09 of 2023-24

Budgetary offer for the following items are invited by the Executive Engineer, Takari Mechanical and electrical Division, Sangli -416 415 Phone No. 0233-2302932 on behalf of Governor of Maharashtra for estimation purpose from the Manufacturer or their Authorized Dealers/ Traders/ Experienced Contractors

The details and short specifications for the purchase of items are available in the Division Office. Interested Agencies are requested to go through the details and send the budgetary offers for proposed equipment. The rates should cover all taxes and duties applicable. The rates should be given with basic price and tax loading. The interested parties are requested to quote the offer up to **23/06/2023 By Post/ Hand Delivery/ E mail**. Further it is requested to forward relevant Technical literature, brochures of equipments and your comments if any in this matter. For detailed specifications of equipments if required, please contact to this division office.

Sr.No.	Description.	Quantity	Rate
1	Pump Discharge Valves with Hydraulically Actuation System (HOPD) Design and Supply of Hydraulically Actuation System Type Double flanged Pump Discharge Valve PN 1.6 Class conforming to IS:13905 / EN 1092 of specified diameter, Consisting of PDV, Linkages with Counter Weights, Hyd Cylinder, Hyd Power Pack & PLC and Relay Logic Control Panel with other accessories for perfect linking with pipes on either side including loading, unloading at site.		
A	Dia. = 1000 mm, P.N.rating = 1.6	1 No	
B	Dia. = 1100 mm, P.N.rating = 1.6	1 No	
C	Dia. = 1200 mm, P.N.rating = 1.6	1NO.	
D	Dia. = 2500 mm, P.N.rating = 1.6	1 No	
2	Design & Supply of Pump Discharge Valves Only (suitable for the Existing HOPD System) PN 1.6 Class confirming to IS:13905 / EN 1092 of specified diameter including loading, unloading at site		
A	Dia. = 1000 mm, P.N.rating = 1.6	1 No	
B	Dia. = 1100 mm, P.N.rating = 1.6	1 NO	
C	Dia. = 1200 mm, P.N.rating = 1.6	1 No	
D	Dia. = 2500 mm, P.N.rating = 1.6	1 NO	
3	Slanted Seat Tilting Disc Check Valve- Design, Supply of Slanted Seat Tilting Disc Check Valve of Double Flange Slant Seat Tilting Disc Check Valve confirming IS 5312 Part 2 / EN 1074 with Bye Pass Arrangement of specified Diameter as per following including loading, unloading, lifting and Unloading at Site		
A	Dia. = 1000 mm, P.N.rating = 1.6	1 No	
B	Dia. = 1100 mm, P.N.rating = 1.6	1 NO	
C	Dia. = 1200 mm, P.N.rating = 1.6	1 NO	
D	Dia. = 2500 mm, P.N.rating = 1.6	1 No	

This information is required for the purpose of framing of working estimates and hence the urgency.

No. TMEDS/TS-1/ **874** /2023
Office of the Executive Engineer,
Takari Mechanical and electrical Division,
Sangli PIN- 416415
Phone/ fax No. 0233-2302932
e-mail ee.takarimech@gmail.com
Date:- **19/06/2023.**

(**A.K. Jadhav**)
Executive Engineer
Takari Mechanical and Electrical Division
Sangli