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१६/०७/२६

यांत्रिकी
कोल्हापूर
आ. क्र.
दिनांक
अ. अ.
उप. अ. अ.
स. अ. अ.
अधीक्षक
प. लि.
त्या



महाराष्ट्र शासन
यांत्रिकी मंडळ, कोल्हापूर
कार्यकारी अभियंता, ताकारी यांत्रिकी व विद्युत विभाग, सांगली वारणाली,
विश्रामबाग, सांगली-४१६ ४१५
दूरध्वनी क्र. ०२३३-२३०२९३२ ई-मेल — ee.takarimech@gmail.com



जा.क्र.तायावविबिसां/ताशा / **L30/ सन-२०२६** दिनांक : **१३/०७/२०२६**

प्रति,
मा. अधीक्षक अभियंता,
यांत्रिकी मंडळ,
कोल्हापूर

विषय — ताकारी व म्हैसाळ उपसा सिंचन योजनाचे Capacitor चे दरसुची तयार करणे करिता बजेटरी ऑफर क्र.६ जाहिरात प्रसिध्द करणे कामाचे परिशिष्ट सादर करणेबाबत.

उपरोक्त विषयास अनुसरून सविनय सादर करणेत येते की, महाराष्ट्रामधील उपसा सिंचन योजना संबंधित Capacitor चे संकल्पन, निर्मिती, पुरवठा, उभारणी, चाचणी व कार्यान्वितीकरण करणे कामासंबंधित दरसुची तयार करणे काम प्रस्तावित आहे. त्याकरिता सुधारित दर उपलब्ध नसलेने शासन निर्णयानुसार दरसुचीबाहय घटकभागांचे दर विस्तृत जाहीरातीद्वारे मागवणे आवश्यक आहे.

त्यानुषंगाने सोबत विषयांकित कामाचे परिशिष्ट- बजेटरी ऑफर नोटीस क्र ६ सादर करणेत येत आहे. महायांत्रिकीच्या संकेतस्थळावर सोबत जोडलेल्या परिशिष्टाप्रमाणे बजेटरी ऑफर नोटीस प्रसिध्दीस देण्यात यावी ही विनंती.

हे आपले माहितीसाठी व पुढील कार्यवाहीस्तव सविनय सादर.
सोबत- बजेटरी ऑफर नोटीस क्र.६ परिशिष्ट

कार्यकारी अभियंता,
ताकारी यांत्रिकी व विद्युत विभाग,
सांगली

प्रत — कार्यकारी अभियंता, प्रशासन व संगणकीकरण विभाग, कोथरुड, पुणे यांना माहितीसाठी व पुढील कार्यवाहीसाठी सन्नेह अग्रेषित.

२/- सोबतची बजेटरी ऑफर WRD वेबसाईटवर पब्लीश करणेत यावी, हि विनंती.

Government of Maharashtra

Water Resources Department

Superintending Engineer, Mechanical Circle, Kolhapur

Budgetary offer for the following work(Non DSR item) 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 of schedule of rates from the reputed contractors /original equipment manufacturer .

This organization belongs to water Resources Department of Government of Maharashtra has undertaken the work of supply, Installation, testing and commissioning of Capacitor at sight of work and giving test to full capacity for preparation of schedule of rates to various lift irrigation schemes in Maharashtra State. 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 rate should without GST. The offer should reach this office on or before date 30/07/2026 on email/by post/by hand. Further it is requested to forward relevant technical literature, brochures of equipment and your comments if any.

Sr No	Name of work	Remarks
1	Supply, Installation, testing and commissioning of Capacitor at sight of work and giving test to full capacity for preparation of schedule of rates to various lift irrigation schemes in Maharashtra State.	Please refer website for detailed schedule

This information is required for the purpose of framing of working estimates and hence the urgency. This budgetary offer is also available on website www.mahayantriki.org

Bidder is requested to act in given time frame.

No. TMEDS/TS-1/ **830** /2026
Office of the Executive Engineer,
Takari Mechanical and Electrical Division,
Sangli PIN- 416415
Phone/ fax No. 0233-2302932
e-mail ee.takarimech@gmail.com
Division
Date:- **13/07/2026**


(V.Y. Patil)

Executive Engineer
Takari Mechanical and Electrical
Sangli

Copy- Submitted to the Superintending Engineer, Mechanical Circle, Kolhapur for favour
Of information please.

Enclosure- Schedule

CAPACITORS			
Sr.No.	Description of Item	Unit	Rate , Rs
I	Supply Erection Testing commissioning of 3.3KV, 3Ph, 50Hz Capacitor Cubicle Panel including Capacitor Units, HRC Fuses ,Series Reactors of 0.2% ,Off Load Isolator, Bus Bar ,Epoxi Insulators etc. complete of 3.3KV Capacitor Bank of 3Nos x 1Phase of following rating (KVAR capacity is single unit only i.e.for 75 KVar (3*25 Kvar is used but rate of 25 Kvar to be used)		
1	25 KVAR	No	
2	50 KVAR	No	
3	75 KVAR	No	
4	100 KVAR	No	
5	200 KVAR	No	
6	300 KVAR	No	
7	400 KVAR	No	
8	500 KVAR	No	
9	600 KVAR	No	
10	700 KVAR	No	
11	800 KVAR	No	
12	900 KVAR	No	
13	1000 KVAR	No	
II	Supply Erection Testing commissioning of 6.6KV, 3Ph, 50Hz Capacitor Cubicle Panel including Capacitor Units, HRC Fuses ,Series Reactors of 0.2% ,Off Load Isolator, Bus Bar ,Epoxi Insulators etc. complete of 6.6KV Capacitor Bank of 3Nos x 1Phase of following rating (KVAR capacity is single unit only i.e.for 75 KVar (3*25 Kvar is used but rate of 25 Kvar to be used)		
1	25 KVAR	No	
2	50 KVAR	No	
3	75 KVAR	No	
4	100 KVAR	No	
5	125KVAR	No	
6	150 KVAR	No	
7	175KVAR	No	
8	200 KVAR	No	
9	300 KVAR	No	
10	400 KVAR	No	
11	500 KVAR	No	
12	600 KVAR	No	
13	700 KVAR	No	
14	800 KVAR	No	
15	900 KVAR	No	
16	1000 KVAR	No	
III	Supply Erection Testing commissioning of 11KV, 3Ph, 50Hz Capacitor Cubicle Panel including Capacitor Units, HRC Fuses ,Series Reactors of 0.2% ,Off Load Isolator, Bus Bar ,Epoxi Insulators etc. complete of 11KV Capacitor Bank of 3Nos x 1Phase of following rating (KVAR capacity is single unit only i.e.for 75 KVar (3*25 Kvar is used but rate of 25 Kvar to be used)		
1	25 KVAR	No	
2	50 KVAR	No	
3	75 KVAR	No	
4	100 KVAR	No	

5	125KVAR	No	
6	150 KVAR	No	
7	175KVAR	No	
8	200 KVAR	No	
9	300 KVAR	No	
10	400 KVAR	No	
11	500 KVAR	No	
12	600 KVAR	No	
13	700 KVAR	No	
14	800 KVAR	No	
15	900 KVAR	No	
16	1000 KVAR	No	
IV	Spares For Capacitor Panel		
	Supply of 3.3KV, 1Ph, 50Hz Capacitor Units of following ratings		
1	25 KVAR	No	
2	50 KVAR	No	
3	75 KVAR	No	
4	100 KVAR	No	
V	Supply of 6.6KV , 1Ph,50Hz Capacitor Units of following ratings		
1	25 KVAR	No	
2	50 KVAR	No	
3	75 KVAR	No	
4	100 KVAR	No	
5	125 KVAR	No	
6	150 KVAR	No	
7	175 KVAR	No	
8	200 KVAR	No	
VI	Supply of 11KV , 1Ph, 50Hz Capacitor Units of following ratings		
1	25 KVAR	No	
2	50 KVAR	No	
3	75 KVAR	No	
4	100 KVAR	No	
5	125 KVAR	No	
6	150 KVAR	No	
7	175 KVAR	No	
8	200 KVAR	No	
VII	Supply of M.S. Cubicle Fabricated of 14/16 Gauge CRCA Sheet Powder Coated for housing capacitors 3Ph, 50HZ including Spring loaded off load Isolator, HRC Fuses, Aluminium Bus Bar with sleeves, ,Epoxi Insulators, Earthing arrangement etc. complete		
1	For 3 PH, 50Hz, 3.3 KV Capacitor Bank	No	
2	For 3 PH, 50Hz, 6.6 KV Capacitor Bank	No	
3	For 3 PH, 50Hz, 11 KV Capacitor Bank	No	
VIII	Supply of spring loaded off load Isolator		
1	For 3 PH, 50Hz, 3.3 KV Capacitor Bank	No	
2	For 3 PH, 50Hz, 6.6 KV Capacitor Bank	No	
3	For 3 PH, 50Hz, 11 KV Capacitor Bank	No	