

**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, Satara-415003 Phone No. 02162-246029 on behalf of Governor of Maharashtra for estimation purpose from the reputed Manufacturers/Suppliers.

The Government of Maharashtra, Water Resources Department, has undertaken the various works of Construction of earthen structures. For that purpose it is proposed to install the mobile fuel bowser system on suitable vehicle belongs to department. The details and short specifications of required work 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 will cover all taxes and duties applicable. The offer should reach this office within on or before **12.07.2021**. Further it is requested to forward relevant Technical literature, brochure's of mobile fuel bowser system and your comments if any.

<b>Sr. No.</b>	<b>Name of work</b>	<b>Remarks</b>
1	Providing and installing 2400 Liter capacity diesel bowser system on Tata 407 Pick Up, with all necessary components	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](http://www.mahayantriki.org) Bidder is requested to act in given time frame.

No.MDS/PB-1/Mobile fuel bowser/**1908**/of 2021  
Office of the Executive Engineer,  
Mechanical Division,  
Krishnanagar, Satara PIN- 415003  
Phone/fax No.02162/246029  
e-mail [eeindsatara@gmail.com](mailto:eeindsatara@gmail.com)  
**Date: 06.07.2021**

Sd/-  
(A.R.Kalmegh)  
**Executive Engineer**  
**Mechanical Division, Satara**

**Copy** submitted to the Superintending Engineer, Mechanical Circle, Kolhapur for favor of information please. *Enclosure: Schedule*

**Copy** forwarded to Deputy Engineer, Mechanical Sub Division No.2, Satara  
*Enclosure: Schedule*

Copy to M/s.-

- 1. Mehta Earthmovers, 216, Mehta House, Pandita Ramabai Road, Chowpatty, Mumbai - 400 007**  
Tel : +91 4321 5656 / 4321 5658 \* Fax: +91 22 4321 5665 / 2364 9401  
Mobile : ---  
Email: [samay@mehtaeearthmovers.com](mailto:samay@mehtaeearthmovers.com) website: [www.mehtaeearthmovers.com](http://www.mehtaeearthmovers.com)
- 2. Eclat Engineers,**  
84/2, Manas Bungalow, Sinhgad Colony, Jawalkarnagar, Pimpale Gurav, Pune, M.S. 411061
- 3. Emcube Engineers, S.No.77/1, Raykar Mala, Dhayri, Pune-411011**  
Mobile: +91 9011519474, 9511793808 Web: [www.emcubeengineers.in](http://www.emcubeengineers.in) e-mail: [emcubeengineers@gmail.com](mailto:emcubeengineers@gmail.com)
- 4. Modern Distributing Co., 464, SVP Road, Laxmi Buvan, First Floor, C Wing, Opp Marwadi Vidyalaya, Mumbai-400 004**  
e-mail: [modern.mdc@gmail.com](mailto:modern.mdc@gmail.com)
- 5. Track & Trackto, 12, Vijay Chambers, Ground floor, Tribuvan road, Opp Dream;and Cinema, Mumbai – 400 004**  
e-mail: [Sanjay.jogani@gmail.com](mailto:Sanjay.jogani@gmail.com)
- 6. Shah Trade Corporation, 16, Majestic Shopping Center, 144, Girgaun road, Mumbai-400004**  
e-mail: [shahtrade\\_79@yahoo.co.in](mailto:shahtrade_79@yahoo.co.in)

### **SCHEDULE**

**Providing and installing 2400 Liter capacity diesel bowser system on Tata 407 Pick Up  
with all necessary components**

<b><i>Sr. No.</i></b>	<b><i>Description</i></b>	<b><i>Qty.</i></b>	<b><i>Unit</i></b>	<b><i>Rate (Rs.)</i></b>	<b><i>Amount (Rs.)</i></b>
1	Providing and installing 2400 Liter capacity diesel bowser system on Tata 407 Pick Up chassis with all necessary components viz tank, valve, safety fittings, advanced vane pump, metering system, filtration of reputed make with ISI mark as detailed below with 12 months warranty:  <u>Tank</u> : 2400 Ltr. Capacity, 3 compartments 800 Ltr each, made out of 3.15mm thick M.S. Plate with elliptical shape having baffles support and straight ends. Tank will be tested with water gravity test. <u>Pump</u> : PTO type pump 1-80 LPM @ 900RPM <u>Flow meter</u> : Digital meter with printer, flow range 1-90 LPM, Accuracy $\pm 0.1\%$ . The meter is approved by Legal & Metrology Department, to be provided with Calibration and test certificate. <u>Hose reel and Hose</u> : Self retrenching Hose reel with 1" Dia. and minimum 12m long. <u>Dispense nozzle</u> : Auto cut off nozzle 1"  *Provide detailed drawing with offer	1	Job		
<b>Total</b>					
<b>Add GST @ ...%</b>					
<b>Gross Total Rs.</b>					

**Conditions:**

1. The attachment provided should have specifications as per tender schedule.
2. The 90% payment will be released after minimum 10 Hours of trial after fitment of attachment on machine. Balanced 10% will be released after 500 Hrs on 6 months whichever is earlier.
3. The necessary training is to be provided to concerned staff.

Sd/-  
(A.R.Kalmegh)  
**Executive Engineer**  
**Mechanical Division, Satara**