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 work of inspection Walkway Bridge For Radial Gate of KOYANA DAM

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 Upto **Dt.22.06.2021** on **email./ by post/ by hand** Further it is requested to forward relevant Technical literature, broachers of equipments and your comments if any.

Sr. No.	Description	Rate/ Unit.
1	Mapping of Steel reinforcement in pier & marking including manufacturing, installation & Dismantling of temporary scaffolding for above Process .	
	Core Cutting of Size Dia.50 X 700mm For Anchors & Supply & erecting Anchors of Size Dia.36 X 1000mm long & Application Of Chemicals including manufacturing & installation of temporary scaffolding for above Process	
	Erection Of Walkway bridge at site with the help of Suitable Capacity of Crane including Dismantling of temporary scaffolding for above Process.	

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.MDS/PB-2/KOYANA /1677 /of 2021 Office of the Executive Engineer, Mechanical Division, Krishnanagar, Satara PIN- 415003 Phone/fax No.02162/246029 e-mail eemdsatara@gmail.com

Date: 14.06.2021

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

SCHEDULE

Work Of Inspection Walkway Bridge For Radial Gate of KOYANA DAM

Sr. No.	Description	Rate/ Unit.
1	Mapping of Steel reinforcement in pier & marking including manufacturing, installation & Dismantling of temporary scaffolding for above Process .	
	Core Cutting of Size Dia.50 X 700mm For Anchors & Supply & erecting Anchors of Size Dia.36 X 1000mm long & Application Of Chemicals including manufacturing & installation of temporary scaffolding for above Process	
	Erection Of Walkway bridge at site with the help of Suitable Capacity of Crane including Dismantling of temporary scaffolding for above Process.	

Conditions:

- 1. The attachment provided should have specifications as per schedule.
- 2. Rate should be quoted with separate GST.
- 3. Trial operation will be of minimum 100 hrs and rates should be quoted accordingly.
- 4. The necessary training is to be provided to concerned staff.

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