Budgetary offer No. Sept -1 for 2022-23

(Estimate Purpose)

Sealed budgetary offer for the following work (NON DSR Item) are invited by Executive Engineer, Mechanical Division, Sinchan Bhavan, Kolhapur. Pin Code no 416003 on behalf of GOM for Estimate purpose, from reputed Manufacture/ reputed agencies/parties for Wakurde LIS Stage-I and II.

The details and short specifications are as per below, Interested Manufacturer/Agencies are reputed to go through the details and send the budgetary offers for same. The interested party can visit site if required for inspecting nature of AMC work to be carried out, agencies may contact the office on given telephone number for side visit.

Sealed budgetary offers should reach at the office of The Executive Engineer, Mechanical Division, Sinchan Bhavan, Kolhapur. Pin Code no 416003 on or before 17/10/2022 at 17.00 Hrs.

The offer shall consist of BASIC Rate Only and all taxes, GST, and Duties etc. shall be mentioned separately. The details of items are also available on Government website https://mahayantriki.org

SCHEDULE

Sr. No	Description	Qty	Unit	Rate/ Unit
1	Repairs/Replacement Supply, Erection, Testing and Commissioning of INNOVATIVE T ECHNOMICS PVT.LTD. Make, FCMA HT Soft Starter Module for 1000 KW, 3Ph, 11000V, 50Hz for Driving Vertical Turbine Pump and Successfully putting into service, including service charges of Technical Expert for Erection and Commissioning, complete job. Buyback Old Modules and Deduct the cost of old modules Qty. 3 nos already at site from above item	1	No	
2	Quarterly AMC for INNOVATIVE T ECHNOMICS PVT.LTD. Make FCMA HT Soft Starter for 1000 KW-4Nos and 915 KW-4Nos, 3Ph, 11000V, 50Hz Driving Vertical Turbine Pump, Project: Wakurde LIS Stage-I and II-Total – 8 Nos	1	Each	
3	To inspect the crane for technical problems regarding Mechanical and Electrical, to repair the same for Safex Make 20/5 Ton Double Girder EOT CRANE Total- 2 Nos (Submit BOM for repair work)	1	Each	
4	Quarterly AMC for, 110 Volt, 200 AH, Dual FCBC Panel and DCDB, Make- ELECTRONICS SYSTEM for Stage I and Make- HBL for Stage -II, Total- 2 Nos	1	Each	
5	RMS system for 20 KWp, OFF-GRID solar power pack with interconnecting wires / cables up to 12/24V pure sine wave solar power inverter (THD < 3%)SPV Modules 335 WP, C-10 rated lead acid battery bank 12/24V, 300Ah suitable for 6/8 Hours backup	1	Each	
6	PV cleaning unit for SPV Modules 335 Wp	1	Each	

NOTE- If any queries or any other additional information regarding above please. Contact below on Address Or Tel. no.

No. MDK/PB/ **2516** /2022 Office of the Executive Engineer Mechanical Division, Sinchan Bhavan, Tarabai Park, kolhapur. 416003.

Date: 16/9/2022 **Tel No. 0231-2651284** SD/(S. M. Bagewadi)
Executive Engineer
Mechanical Division, kolhapur.

Copy: Submitted with complements to The Superintending Engineer Mechanical Circle, Kolhapur. for

Information please.

2/- Please upload this budgetary notice on https://mahayantriki.org website.

Copy: Deputy Engineer, Regional workshop Subdivision No.1 for information.

Copy: Notice Board.