



NANDED WAGHALA CITY MUNICIPAL CORPORATION, NANDED
E-Tender notice

Tender Notice No. NWCMC/ELECT/1683 /2020-21

Dt. 15/06/2020

The Commissioner, Nanded Waghala City Municipal Corporation invites B-1 tenders for below mentioned work from registered contractors of N.W.C.M.C. Nanded and Detailed tender notice and terms and conditions can be available on Nanded Waghala City Municipal Corporation Nanded website (<http://mahatenders.gov.in>) Tenders can be purchased and submitted online only. Digital signature registration is must. Commissioner reserves all rights to accept or reject the Tender.

Publication of e - tender :	Date	16/06/ 2020	15.00 pm
Downloading of e - tender :	Date	16/06/2020	15.00 pm
Submission of tenders:	Date	16/06/2020	16.00 pm
Last date & time of submission of e-tender:	Date	30/06/2020	15.00 pm
Opening of e-tender	Date	3/07/2020	15.00 pm

Sno	Name of work	Estimated cost Rs.	Earnest money deposit Rs.1%	Blank tender cost Rs.	Work period
01	A) Supply, Installation, Testing, Commissioning & Maintenance of Solar power operated & wireless type Traffic Signals 3 Nos B) Supply, Installation, Testing, Commissioning & Maintenance of Solar Based Operated Portable Traffic Signal System (3 Way System) 4 Nos	11952600/-	119526/-	1000+ Gst	Six months

Sd/-
Commissioner,
Nanded Waghala City Municipal Corporation
Nanded.

Copy to:-

- 1) Hon. Editor दैनिक लोकमत विभागीय पातळी /दे. उद्याचा मराठवाडा to publish the above tender notice on date 16/06/2020 edition and in 12x15 sq.cm space
- 2) Chief Municipal Auditor, N.W.C.M.C. Nanded
- 3) Chief Accounts Officer, N.W.C.M.C. Nanded
- 4) Internal Auditor, N.W.C.M.C. Nanded
- ✓ 5) E tender Cell, N.W.C.M.C. Nanded
- 6) Notice Board, N.W.C.M.C. Nanded


Commissioner,
✓ Nanded Waghala City Municipal Corporation
Nanded.

Bidder shall submit following technical documents

1. Company/Firm must have Certificate of Manufacturing of the traffic signals system Only under the registration of D.I.C/S.S.I/MSME (Distric Industrial Corporation or Smal Scale Industries or Ministry of micro,small and medium enterprises).
2. JV (Joint Venture) or Dealer,Contractor ,Sub Contractor , Vendor,Reseller are not applicable
3. Company/Firm must have authentic certificate for wireless technology of traffic control System must have experience in the field of ITS(Intelligent transportation system) wth experience of work of manufacturing /installation/maintenance of wireless traffic signal system and with these products in last five years.
4. Company/firm must have certificate of technology partner of CDAC for Wi TraC technology .Certificate of CDAC should be attached
5. Company/Firm must have installed at least 5 Nos.of Traffic Signals (At five junctions) with pure solar operated along with wireless technology in last three years with single work order in any city of India.
6. Company/Firm should have experience of supply,installation and maintenance of Traffic Signal system in any one city of India (atleast 3 years experience from the departments of Police/Municipal Corporation/Other Govt./Semi Govt.departments)
7. Company/Firm must be ISO 9001 -2008 certified for manufacturer,supply,installation & maintenance of Traffic Signal system
8. The average turn over of the company /firm must be Rs.1 crore of last 3 three financial years along with audited financial statement
9. Income tax clearance certificate of proprietor/firm of last 3 years .
10. Company/Firm must have permanent /provisional GSTIN registration .
11. Company/Firm should submit EPF registration if this work needed more than 10 Employees
12. Company/Firm should submit ESI registration if this work needed more than 10 Employees
13. List of Staff/technician of the Company/Firm
14. List of plant & machinaries of Company/Firm
15. Tender fees and Earnest Money deposit should pay through online payment gateway
- 16) L1 bidder should submit additional performance security deposit as per the Maharashtra PWD Dept Govt.order no.CST/2017/Pr.kr.8/ima2 Dt.29/09/2018 and corrigendum date 26/09/2019


Commissioner,

Nanded Waghala City Municipal Corporation,