GOVERNMENT OF KARNATAKA OFFICE OF THE EXECUTIVE ENGINEER PUBLIC WORKS DEPARTMENT, MANGALURU DIVISION, MANGALURU

No. PWD/MDV/TND 33E/4059 - Court Complex/2022-23/JE-2

Dated: 07.09.2022

SHORTERM- E-TENDER NOTIFICATION

On behalf of Government of Karnataka, The Executive Engineer, PWDept, Divn. Mangaluru invities Tender in Two Cover bids under E-tendering system in http://eproc.karnataka.gov.in portal form eligible Tenderers in accordance with KTTP for the following work The tenderers are advised to note the minimum qualification criterion specified in I.T.T Clause – 3 of Standard Tender Document KW-4, to qualify for award of the contract. Tender document may downloaded from the e-procurement portal of the government of Krarnataka Viz.

Sl.No	Name of the Work	Approximate value of work (Rs.in Lakhs)	Total Earnest Money Deposit Rs.18.381 Lakhs		Period of	
			Part –I Through e-payment (Rs.in Lakhs)	Part –II Through Bank Guarantee (Rs.in Lakhs)	Completion including Mansoon	Tender Processing Fees
1	Construction of Court Complex Building (2nd Phase) at Anemajalu of Bannuru Village in Puttur Taluk D.K. District Under the Head of Account 4059-80-051-0-32-386 Court Buildings Constructions	1838.00	100000.00	1738100.000	24 Months	As per e- portal
Cale	nder of Events:					
1	Date from which Tender documents can be downloaded from e- portal		09.09.2022			
2	Date of pre- bid Meeting & place		19.09.2022 at 11.00 AM, Office of the Executive Engineer, Public Works Department, Mangaluru Division Mangaluru.			
3	Last date for clarification		23.09.2022 upto 5.30 PM			
4	Last date for reciept of tender		26.09.2022 upto 16.00 Hours			
5	Opening of Technical Bids	27.09.2022 at 4.30 PM				

Any Change in dates of events and value of work put to tender and EMD amount etc., can been seen from e -portal. The interested bidders may obtain any further information and clarifications in the office of the under - signed and can be seen from e -portal.

(Sashwanth Kumar S)
Executive Engineer,
Public Works Department
Mangaluru Division, Mangaluru