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महाराष्ट्र शासन
शासकीय अभियांत्रिकी महाविद्यालय, कराड
(महाराष्ट्र शासनाची स्वायत्त संस्था)
विद्यानगर, कराड पिन - ४१५१२४ जि. सातारा

जा.क्र.शाअक/स्थापत्य/शुद्धीपत्रक/२०२३ 1161
दिनांक :- 15 MAR 2023

शुद्धीपत्रक

विषय : दरपत्रकांस मुदतवाढ देणेबाबत

संदर्भ : GCEK/Civil/Invitation/२०२३/१०१९ दिनांक 06/03/2023

वरील संदर्भीय विषयांनुसार या संस्थेत स्थापत्य विभागामार्फत दिनांक ०६/०३/२०२३ रोजी संस्थेच्या संकेतस्थळावरून दरपत्रकाबद्दल पत्रक प्रसिद्ध करणेत आले आहे. तथापी दिनांक १३/०३/२०२३ पर्यंत एकही दरपत्रक प्राप्त झाले नाही.

तरी पुरवठा धारकांस निवीदा सादर करणेकरीता अतिरीक्त ५ दिवस मुदतवाढ देण्यांत येत आहे. तरी पात्र इच्छुक पुरवठाधारकांस दरपत्रके जमा करावयांची असतील त्यांनी दिनांक २०/०३/२०२३ पर्यंत सादर करावीत.

प्राचार्याकरीता

डॉ. ए. बी. लांडगे, विभागप्रमुख स्थापत्य अभियांत्रिकी
शासकीय अभियांत्रिकी महाविद्यालय, कराड



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Govt. of Maharashtra
GOVT. COLLEGE OF ENGINEERING, KARAD
 (An Autonomous Institute of Govt. of Maharashtra)
 Vidyanagar, Karad -415124 Dist.- Satara

No. GCEK/ Civil/Invitation/2023/1161

Date: 15 MAR 2023

To,
 College website/Notice Board

Sub: - Quotation Invitation for Material for Civil Dept. ...

With Reference to the subject maintained above, you are requested to quote your rates for the Supply of Material for Civil Dept. for this Institute, the details are as per list attached. Your quotation should reach this office on or before 20/03/2023. Prices should be quoted F.O.R. Institute (Karad). Rate should be quoted with all taxes stated separately. Your Quotation will be valid up to 90 days from the date of opening. The quotation should be sent in sealed envelope. On the top of envelop should write

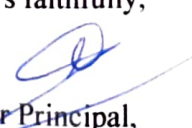
"QUOTATION FOR GOVT. COLLEGE OF ENGG. KARAD DUE ON 20/03/2023"

No	Item Name	Item Specification	Qt	Rate	Total
	Flash and Fire point test Machine	Flash and Fire point test with digital temperature indicator, The complete apparatus should be manufactured from brass or stainless steel material, heater is controlled by energy regulator and temperature displayed on digital temperature indicator fitted to the apparatus Suitable for operation on 220 V, 50 Hz, Single Phase, AC supply.	01		
	Softening Point Test Machine	Ring and ball apparatus consisting of 2nos steel ball 9.5mm dia, brass ring and supports, Heat resistant glass container of 85mm diameter and 120mm depth, Heater with arrangement to control the rate of heat, Stirrer	01		
	Ductility test Machine	Ductility test Machine carriage moving over a lead screw, An electric motor driven reduction gear unit, Assembly mounted with water bath completely encased in metal bound hardwood, equipped with an electric pump circulator and heater. Digital temperature controller. Two rates of travel i.e. 5 cm/min and 1 cm/min, 3 nos Briquette mould made up of brass metal Suitable for operation on 220 V, 50 Hz, Single Phase, AC supply.	01		
	Digital Marshall Stability	Marshall stability Loading frame fitted with digital proving ring of 50KN capacity, Mould assembly having 10cm diameter and 7.5cm	01		

Test Machine	height with base plate and collar extension, Sample extractor fitted with jack or compression machine, Compaction pedestal and hammer of flat circular tamping face 8.8cm diameter and equipped with a 4.5kg weight constructed to provide a free fall of 45.7cm, Mould holder with spring tension device designed to hold compaction mould in place on compaction pedestal, Marshall test head having an inside radius of curvature of 5cm, Dial gauge to measure vertical movement		
Hot Plate	Size-18 inch, Glass Ceramic area-235mm, Material-SS,	01	
Impact Value Testing Machine	Mild Steel, 75X50mm, test drive-10millimeter	01	
Centrifugal Bitumen Extractor	Speed RPM-3500 Bowl Capacity-1500gram Capacity-1liter Type-Semi Automatic, Motor Power-2.5Kilowatt, Housing Material-Cast iron	01	
Digital Penetrometer	Test duration-0.1 to 999,999s Rechargeable battery	01	
Tar Viscometer / Redwood Viscometer	Material-Stainless Steel	01	
burette	Automatic/digital burette Capacity 50 milliliter, Operating Temp. 40 degree Celsius, Storage Capacity-40 degree Celsius, Relative Humidity Percentage- 90	01	
Water quality testing kit	Turbidity, color free, residual chlorine, IP 65	01	
Digital Weighing balance	accuracy 0.001 gm	01	
Oven	Electric Oven Capacity- 300 liter, Max temp-350 degree	1	
Muffle furnace- 1300	Temp range 100-1100 Vol-7lit, Continuous temp-800-	2	

The quotation will be opened on 21/03/2023 at 11:00AM or next working day.

Yours faithfully,


For Principal,
(Dr. A. B. Landge-HOD Civil Engg)
Govt. College of Engineering, Karad.

Terms and Conditions:

1. Quotation should be submitted in sealed envelope. Should be sent to The Principal, Govt. College of Engineering, Karad.
2. On quotation signature and stamp must be required. if the signature and stamp is not available on quotation ,the quotation will be rejected without giving any information for the supplier.
3. Quotation Valid for 90 days from the date of opening.
4. Delivery Period 4 Week from the date of PO
5. 100% Payment after Satisfactory delivery, installation & trial.