

GOVERNMENT COLLEGE OF ENGINEERING, KARAD  
(An Autonomous Institute of Government of Maharashtra)



Dist. Satara, Maharashtra, India, PIN: 415124  
Tel.: 91- 02164- 271711, 272414, 272415(P), 271712(R)  
Fax No.: 91- 02164- 271713  
Web: <http://www.gcekarad.ac.in>



No.- CEK/MED/project/FlowMeter/2018-19/2327

DATE - 02/07/2019

To,  
Chintan Engineers  
Bhagirath Estate Part-1,  
Amraiwadi Ahmadabad- 380026

**Subject :- "Quotation for FLOW METER for refrigeration cycle for project purpose"**

Dear Sir,

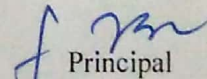
With reference to above, I have to request you to kindly quote your rates for below mentioned material for **MECAHNICAL ENGINEERING DISSERTATION WORK** of this Institute so as to reach this office on or before 10/7/2019. The details are as given below -

Sr. No.	Item Description	Quantity
1	FLOW METER 1)Working Fluid:- R407C 2)Physical State:- Liquid 3)Operating temperature :- 5 to 70-degree Celsius 4)Compatible for:- Data Acquisition system 5) Output Voltage:- 0-10 Volts 6)Flow Rate:- 40-450 lit/hr. 7)pipe connection- 3/8" copper pipe 8)standing pressure of refrigerant :- 180PSI (12.41 bar) 9)Density :- 1160 kg/m <sup>3</sup> @ 21-degree Celsius	01

The quotation should be sent to "The Principal, Government College of Engineering, Karad" in sealed envelope superscripted with word "**Quotation for FLOW METER for refrigeration cycle for project purpose**" and "**For Mechanical engineering department**" due on 10/7/2019 at 5.30 pm.

**Terms & Condition**

1. Quotation validity for at least 45 days from the date of opening.
2. Delivery at F.O.R. MECHANICAL Department, Govt. College of Engineering Karad.
3. Delivery period 4 weeks from date of supply order.
4. 100% payment after full delivery and satisfactory acceptance.
5. Warranty 12 months or more.

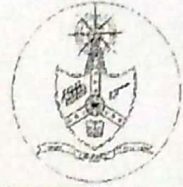
  
Principal  
Govt. college of engineering karad



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No.- CEK/MED/project/FlowMeter/2018-19/2327

DATE - 02/07/2019

To,  
Eureka Industrial Equipment's Pvt. Ltd.  
Royal chambers  
Paud Road, Pune-411038

**Subject :- "Quotation for FLOW METER for refrigeration cycle for project purpose"**

Dear Sir,

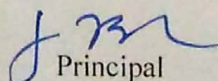
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	1)Working Fluid:- R407C	
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	3)Operating temperature :- 5 to 70-degree Celsius	
	4)Compatible for:- Data Acquisition system	
	5) Output Voltage:- 0-10 Volts	
	6)Flow Rate:- 40-450 lit/hr.	
	7)pipe connection- 3/8" copper pipe	
	8)standing pressure of refrigerant :- 180PSI (12.41 bar)	
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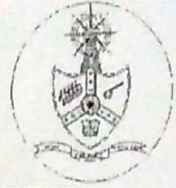
  
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No.- CEK/MED/project/FlowMeter/2018-19/ 2327

DATE - 02/07/2019

To,  
Toshniwal Hyvac Pvt. Ltd.  
Bandra Kurla Complex  
Bandra (E) Mumbai- 400051

**Subject :- "Quotation for FLOW METER for refrigeration cycle for project purpose"**

Dear Sir,

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	3)Operating temperature -: 5 to 70-degree Celsius	
	4)Compatible for-: Data Acquisition system	
	5) Output Voltage-: 0-10 Volts	
	6)Flow Rate-: 40-450 lit/hr.	
	7)pipe connection- 3/8" copper pipe	
	8)standing pressure of refrigerant -: 180PSI (12.41 bar)	
	9)Density -: 1160 kg/m <sup>3</sup> @ 21-degree Celsius	

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*f r*  
Principal

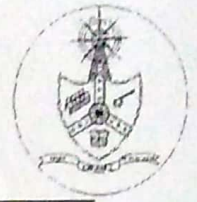
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No.-CEK/MED/project/FlowMeter/2018-19/ 2327

DATE - 03/07/2019

To,  
DMS control systems  
Asangaon Tal- Koregaon  
Dist: Satara-415524

**Subject:-“Quotation for FLOW METER for refrigeration cycle for project purpose”**

Dear Sir,

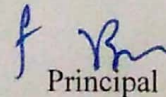
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