



YOGI VEMANA UNIVERSITY

Vemanapuram, KADAPA-516003, Andhra Pradesh, INDIA

Dr.(Mrs).M.Mamatha Kumari
Dept. of Materials Science & Nanotechnology
Principal Investigator,
UGC:MRP Project

Phone: +91-(0)8886577869

Fax: +91-(0)8562-225419

*E-mail: mamatha@yogivemanauniversity.ac.in
mamatha0823@gmail.com.*

18-11-2016

To
The Firms

Sub: Yogi Vemana University- Dept. of Materials Science and Nanotechnology-UGC Project Sanctioned to Dr.M.Mamatha Kumari- Purchase of Mass flow controller (MFC) for

Ref: 1. UGC project sanction letter- F.No- 43-405/2014 (SR), dated: 13-08-2015
2. Registrar permission letter No.YVU/DEVP/MMK-MS&NT/UGC-MRP/Permission/2015
Dated: 13-11-2015

Sir/Madam,

You are requested to send your lowest quotations in duplicate towards the supply of the Indian make Mass Flow Controller (MFC) with the following specifications along with your terms and conditions including clearance, custom duty for to the lab so as to reach to “**The Registrar, Yogi Vemana University, Vemanapuram, Kadapa-516003**” last date on before **25-11-2016** and kindly mention on envelop “**Quotations for Dr. M.Mamatha Kumari-UGC Project**”

Specification of the Mass Flow Controller (MFC)

Flow Range : 0-200 ml/min
Indication : Instant and Cummulative flow
Display : LCD
Service : Gas (Hydrogen)
Accuracy : 2%

Thanking you,

Yours sincerely,

(Dr.M.Mamatha Kumari)