K.M.E Society's G.M.Momin Women's College, Bhiwandi Rais High School Campus, Thana Road, Bhiwandi, Maharashtra (M.S)

Sealed Quotations by hand delivery/ quotations by mail (<u>rusapurchasegmmwc@gmail.com</u>) are invited under RUSA grant for supply of the following items.

Solar Energy Power Plant, Energy Saving Devices (LED's, Fans), Networking, Wifi, Internet Lease line, Furniture for Laboratories, Classrooms, Quality upgradation of Auditorium, Girls Common Room, Canteen and Library, Smart Class Room setup, Sports/ fitness equipments, Office/Lab Equipments, Softwares, Computers, Printers, Projectors, CCTV, State of Art Library Storage System, e-journals, Renovation of toilets.

Solar Energy Power Plant (30 kWp): Installation of Solar Panels, Battery, Full Setup with Maintenance.

Computer Center: Computers, Networking, Firewall, Wifi, Internet Lease line, Furniture,

Sports Equipments: BiCycles, Badminton Rackets, Carrom Board & stand, Footballs, Javelin Throw, Shotput, Volleyball, Nets, Table tennis, Chess

Laboratory Equipments: Colorimeter, Conductivity Meter, Digital pH meter, Potentiometer, Vacuum pump oil free (portable), Trinocular Microscope with camera, Electronic balance, Analytical balance,

-20⁰C Deep fridge, Gel Rocker(bio era), Homogenizer Accumax, Projection microscope, Binocular Microscope Research, Tripod stand for camera, Camera lense, Compound Microscope, Dissecting Microscope, Distillation Unit(bio era) eco friendly, Vortex(bio era), Micro centrifuge, Cooling Centrifuge, Magnetic stirrer, Micropipettes (different ranges), TLC UV cabinet, Soxhlet with heating mantle, Autoclave(bio era), Plant tissue culture workstation, Garmin GPS Montana 650, Digital colony Counter 4 Digits LED, Tray dryer, Hot Air oven, Tissue Culture racks, Antibiotic zone reader, Microwave oven, Incubator, Incubator cum shaker, Laboratory Fermenter, Titrators, Electrophoresis Unit, Refractometer, Analysis of Sodium Spectrum, Zeeman Effect using Fabry – Perot Etalon apparatus, Four Probe apparatus for Energy band gap, Apparatus for measurement of Dielectric constant, h/e vacuum photocell apparatus, He - Ne laser, Hall Effect apparatus, Ultrasonic Interferometer, LVDT apparatus, 8085/8086 Microprocessors, 8031/51 Microcontroller kits

Quotations to be submitted to the Principal, latest by 16th November, 2019 (5.00pm).

While submitting quotations, please ensure that

- 1) The quotes should be from either **OEM** (**Original Equipment Manufacturer**) or the other vendor should attach **Authorization Certificates from the Principal Manufacturer**.
- 2) Please include point wise technical compliance statement and attach original technical literature / catalogue in support of the mentioned specifications and highlight the above features.
- 3) Attach a list of at least 10 users of the model quoted with complete e-mail address / phone number and address.
- 4) Please note that the quotations will be evaluated based on
 - a. Past performance
 - b. Client list
 - c. Support services offered
 - d. Timely support system
 - e. Cost of the project

List of requirements is tentative. Subject to change.

The Purchase committee constituted reserves the right to ask for free demonstration of the quoted items for technical acceptability as per the tender specifications.

The G. M. Momin Women's College, Bhiwandi reserves right to order equipment with better quality and suitability over low price and accept or reject any or all quotations without assigning any reason thereof.

Principal G. M. Momin Women's College, Bhiwandi