



GOVERNMENT OF KARNATAKA

Vision Group on Science and Technology

Department of Information Technology, Biotechnology and Science & Technology

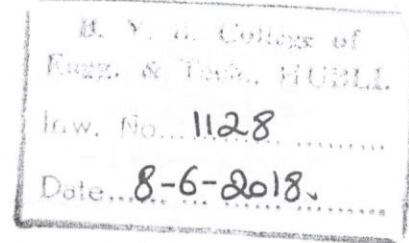
Karnataka Government Secretariat, No.702, 7th Floor, 4th Stage, M. S. Building, Dr. Ambedkar Veedhi, Bangalore-560 001
Phone: 080-2203 2013, E-mail: visiongroup.st@gmail.com Website: www.vgst.in

No /VGST/GRD -540 /2016-17/ 172

To,

The Principal,
B.V.Bhoomaraddi College of Engineering and Technology
Hubballi-580031

30-05-2018



Dear Sir,

Subject : Approval for the submission of PART –A for purchase the Equipment .
GRD 540 under the scheme K-FIST L2.

With reference to the approval of GRD - 540 –B.V.Bhoomaraddi College of Engineering and Technology Hubballi proposed by Dr.Ashok Sajjan Department of Chemistry/ Centre for Materials Science , under the scheme K-FIST(L2) the project titled “ **Development of Novel Nano-composite Hybrid Polymer Membranes for Pervaporation Separation of Water from Industrial Waste Organic Solvents**” was released the grant of Rs.20.00 lakhs for 1st Instalment in the FY : 2016-17 (Cheque no : 359846 Dt :21-12-2017).

As submitted the PART – A of GRD by the Grantee Institution requesting for the purchase of Equipment for the **First Instalment** the details are as follows.

1st Instalment – Non Recurring Budget Estimate under E-Tendering process (ETP) for the FY : 2016-17

Sl	Submitted in PART –A under Non –Recurring (ETP) Budget Estimate by Grantee Institution	Amount (Rs)
1	Fourier Transform infrared Spectroscopy (FTIR)	12,01,000.00
2	Karl Fisher Titrater	1,60,000.00
Total		13,61,000.00

Prof Sajjan
Chemistry

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1st Instalment – Non Recurring Budget Estimate under M-Tendering pro
(MTP) for the FY : 2016-17 .

SI	Submitted in PART –A under Non –Recurring (MTP) Budget Estimate by Grantee Institution	Amount (Rs)
<u>Pervaporation Unit</u>		
1	Vacuum Pump with regulator -S.S.Codenstate (cold trap)	83,160.00
2	-10 Lit Vessel with Heater Membrane holder system	91,220.00
3	Electrical panel with temperature controller	86,363.00
4	Suitable S.S High Temp Pump chassis and Motor with control Thermo fluid	95,577.00
5	Machine Stand and Technical Training trail and Testing	82,680.00
Total		4,39,000.00

1st Instalment – Recurring Budget Estimate for the FY : 2016-17.

SI .NO	Submitted in PART –A under Recurring Budget Estimate by Grantee Institution	Amount
1	Chemical and Glassware/ Plasticware	1,20,000.00
2	Electrical and electronics spare parts	15,000.00
3	Mechanical spare parts	15,000.00
4	Contingency	20,000.00
5	Books & journal	10,000.00
Total		1,80,000.00

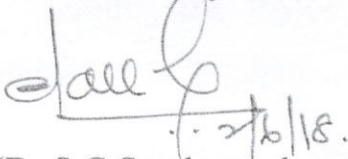
The submitted Financial status Performa (FSP) and PART – A document details are as follows.

Grant Amount for the FY : 2016-17	20,00,000.00
TOTAL	20,00,000.00
NON RECURRING (A)	
E-tendering (ETP)	13,61,000.00
M-Tendering (MTP)	4,39,000.00
TOTAL (A)	18,00,000.00
RECURRING (B)	
Consumables and Contingency	1,80,000.00
TOTAL (B)	19,80,000.00
1) Approval by VGST (PART - A submitted by GI / PC) TOTAL (A) + (B)	20,00,000.00
BALANCE AMOUNT	20,000.00

In this view , as mentioned in the procurement document (PART-A) , you may purchase the equipments through E-Tendering and Manual Tendering . Please do not deviate the purchase procedure for the procurement of equipments. Please submit the PART-B (Purchase Documents) to the VGST office after completion of the process . This is for your kind information .

With thanks and regards ,

Yours sincerely,



(Dr.S.G.Sreekanteshwara Swamy)

Consultant

CC : ✓ Dr.Ashok Sajjan Department of Chemistry/ Centre for Materials Science ,
B.V.Bhoomaraddi College of Engineering and Technology
Hubballi-580031