

Dr. M. RAGHAVENDER
Assistant Professor
Principal Investigator
DST(SERB)-EMR project



Department of Physics
Yogi Vemana University
Vemanapuram, Kadapa--516003
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No: MRV/PHY/YVU/DST/EMR/2017-18/Consumables-1

Date: 08th November, 2017.

Quotations invited

Sir,

Sub: DST - SERB Project – Dept. of Physics - Call for Quotations - “Chemicals/ Consumable items” – Req. - Reg.

Ref: (i). No: YVU/KDP/DEVP/MRV/Physics / DST-EMR / Manpower notification / 2017-18, Dt:04-11-2017.

(ii). Vice-Chancellor orders dated: 03-11-2017.

You are requested to send your lowest price quotation in duplicate towards the supply of “Chemicals / Consumable items” with the following specifications listed below so as to reach **“The Registrar, Yogi Vemana University, Vemanapuram, Kadapa-516 003, Y.S.R. Dist, A.P., India, Kind Attn: Dr.M.Raghavender, P.I., DST-SERB Project, Dept of Physics”** on or before 30th November, 2017.

Quotation should be in the name of **“The Registrar, Yogi Vemana University, Vemanapuram, Kadapa-516 003, Y.S.R. Dist, A.P., India, Dr.M.Raghavender, P.I., DST-SERB Project, Dept of Physics”**.

Sl. No.	Ref./Item /Cat.No.	Product	Unit	Make
01	21622	Ruthenizer 535-bis TBA, 200 mg	200 mg	Solaronix SA, Switzerland
02	35421	Iodolyte HI-30	20 mL	Solaronix SA, Switzerland
03	35321	Iodolyte Z-150	20 mL	Solaronix SA, Switzerland
04.	41151	Platisol T	50 mL	Solaronix SA, Switzerland
05	42432	Meltonix 1170-25 30 x 20 cm	30 x 20 cm	Solaronix SA, Switzerland
06	45411	Elcocarb B/SP	10 g	Solaronix SA, Switzerland
07	46411	Zr-Nanoxide ZT/SP	10 g	Solaronix SA, Switzerland
08	52301	Low current motor	1 No	Solaronix SA, Switzerland
09	52306	Crocodile Clips	1 pair	Solaronix SA, Switzerland

The sealed quotation should invariably be super scribed as **“Quotation - chemicals and consumable-No: No: MRV/PHY/YVU/DST/EMR/2017-18/Consumables-1, Dt: 08-11-2017, P.I. DST-SERB project, Dr.M. Raghavender, Dept of Physics”**. You are also requested to send the catalog if any. Quotation includes terms and conditions, unit price, taxes, validity of quotation, payment mode, etc.

(Dr.M.RAGHAVENDER)

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No: MRV/PHY/YVU/DST/EMR/2017-18/Consumables-2

Date: 08th November, 2017.

Quotations invited

Sir,

Sub: DST - SERB Project – Dept. of Physics - Call for Quotations - “Chemicals/ Consumable items” – Req. - Reg.

Ref: (i). No: YVU/KDP/DEVP/MRV/Physics / DST-EMR / Manpower notification / 2017-18, Dt:04-11-2017.

(ii). Vice-Chancellor orders dated: 03-11-2017.

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Quotation should be in the name of **“The Registrar, Yogi Vemana University, Vemanapuram, Kadapa-516 003, Y.S.R. Dist, A.P., India, Dr.M.Raghavender, P.I., DST-SERB Project, Dept of Physics”**.

Sl. No.	Ref./Item /Cat.No.	Product	Unit	Make
01	MS002010-50	18NR-T Transparent Titania Paste	50 g	DYESOL, Australia
02	MS002260-20	WER2-O Reflector Titania Paste	20 g	DYESOL, Australia
03	MS001795-05	TEC7 Glass Plates 300mm x 300mm	1 pack	DYESOL, Australia
04	MS400043-05	5-AVAI	5 g	DYESOL, Australia
05	MS101000-10	Methylammonium Iodide	10 g	DYESOL, Australia
06	MS301000-05	Methylammonium bromide	5 g	DYESOL, Australia

The sealed quotation should invariably be super scribed as **“Quotation - chemicals and consumable-No: No: MRV/PHY/YVU/DST/EMR/2017-18/Consumables-2, Dt: 08-11-2017, P.I. DST-SERB project, Dr.M. Raghavender, Dept of Physics”**. You are also requested to send the catalog if any. Quotation includes terms and conditions, unit price, taxes, validity of quotation, payment mode, etc.

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No: MRV/PHY/YVU/DST/EMR/2017-18/Consumables-3

Date: 08th November, 2017.

Quotations invited

Sir,

Sub: DST - SERB Project – Dept. of Physics - Call for Quotations - “Chemicals/ Consumable items” – Req. - Reg.

Ref: (i). No: YVU/KDP/DEVP/MRV/Physics / DST-EMR / Manpower notification / 2017-18, Dt:04-11-2017.

(ii). Vice-Chancellor orders dated: 03-11-2017.

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Sl. No.	Ref./Item /Cat.No.	Product	Unit	Make
01	325252	Titanium diisopropoxide bis(acetylacetonate)	100 ml	Sigma-Aldrich
02	281549	1-Butanol (anhydrous), 99.8 %	1 L	Sigma-Aldrich
03	298212	CuSCN, 99 %	50 g	Sigma-Aldrich
04	278475	Isopropanol (anhydrous), 99.5 %	2 L	Sigma-Aldrich
05	227056	DMF (anhydrous), 99.8 %	100 mL	Sigma-Aldrich
06	276855	DMSO (anhydrous), 99.9 %	100 mL	Sigma-Aldrich
07	205168	Y2O3 (99.99%)	50 g	Sigma-Aldrich
08	205273	TTIP	500 mL	Sigma-Aldrich
09	244112	T-butoxide	500 g	Sigma-Aldrich
10	A6283	Acetic Acid	1 L	Sigma-Aldrich
11	452890	NaBH4	25 g	Sigma-Aldrich
12	216011	NH4F	500 g	Sigma-Aldrich
13	804169	MoS2 (90 nm)	10 g	Sigma-Aldrich
14	364525	Oleic acid	1 L	Sigma-Aldrich
15	V800383	NaOH	1 Kg	Sigma-Aldrich
16	545856	LiOH	100 g	Sigma-Aldrich
17	V800379	NaF	500 g	Sigma-Aldrich
18	204889	Yb2O3	10 g	Sigma-Aldrich
19	203238	Er2O3	5 g	Sigma-Aldrich

20	1004431000	HNO ₃	1 L	Sigma-Aldrich
21	B2708	BMII (1-butyl-3-methylimidazolium iodide)	5 g	TCI
22	14713	TiCl ₄	100 mL	Alfa Aesar

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