

REGIONAL INSTITUTE OF EDUCATION: BHUBANESWAR

RE- TENDER NOTICE

Sealed Tender are invited from Original Equipment Manufacturers/Authorized Dealers etc. for supply of Scientific Equipment to Physics section and other class work materials to Life science section of DESM of the Institute. The period of issue of Tender form is from **29 .12 .2014 – 12. 01 .2015** (from 10:00a.m–5:00p.m) on all working days only and the last date of receipt of Tender is up to 5:00 p.m of **12.01.2015** . The Tender will be opened on **13. 01 .2015** (4:00 p.m). For further details please visit our Website: www.riebbs.ori.nic.in

ADMINISTRATIVE OFFICER

REGIONAL INSTITUTE OF EDUCATION , BHUBANESWAR

TENDER SCHEDULE

Sealed Tender item wise are invited from **Original Equipment Manufacturers / Authorized Dealers** for supply of Science Equipment, Chemicals& other class work materials to DESM of the Institute.

The Tender forms containing Terms & conditions can be obtained from **HEAD, DESM, RIE, Bhubaneswar** on payment of **Rs 200/-** (Rupees Two Hundred) only in shape of Bank Draft drawn in favour of **"GENERAL FUND ACCOUNT", RIE, Bhubaneswar**, payable at **SBI, RCE Campus Branch** , Bhubaneswar, **Code no: 5302** or any Nationalized Bank at Bhubaneswar as per the following schedule.

- a. Period of issue of Tender Forms from: **29. 12 . 2014 to 12 .01 . 2015**
(10.00 a.m to 5.00 p.m)
- b. Last date of Submission of Tender forms : **12 . 01 . 2015 up to 5.00 p.m**
- c. Opening of Tender : **13 . 01. 2015 (4.00 p.m)**

The Tenders received after due date and time and in unsealed condition, without EMD will be rejected. For further details please visit our website: www.riebbs.ori.nic.com.

The Principal, Regional Institute of Education, Bhubaneswar reserves the right to reject any or all tenders without assigning any reason thereof.

This issues with the approval of the competent Authority.

Administrative Officer

**TERMS AND CONDITIONS FOR PURCHASE OF SCIENCE EQUIPMENT, GLASS WARE,
PLASTIC WARE AND CLASS WORK MATERIALS FOR DESM**

Regional Institute of Education, Bhubaneswar invites item-wise sealed Tenders from Original Equipment Manufacturers / Authorized Dealers as per the specifications mentioned against each item(s) available in our website www.riebbs.ori.nic.in.

1. The Tender should accompany @ 3% of the quoted price as EMD.
2. The EMD will be refunded to the unsuccessful bidder by post as per GFR rules.
3. The EMD of successful bidders will be refunded only after satisfactory supply of ordered items/equipment.
4. The last date for receipt of duly filled in complete tender with EMD and other necessary documents is **12 . 01 . 2015 by 5:00 P.M.**
5. No excuse for Postal Delay, Holidays or any other reasons will be acceptable for submission of Tender beyond the due date.
6. Tenderers should sign on the Tender Form and enclose copies of the required documents.
7. After finalizing the tender process, procurement order will be placed to the successful bidders for supply of quoted items with quoted rate. If the agency fails to supply the items within the stipulated period, the procurement order will be cancelled and EMD amount will be forfeited.
8. The rates of Equipment be quoted as per DGS&D rate contract wherever is applicable, otherwise non DGS&D can also be quoted.
9. The payment of cost of supplied items will be made after satisfactory supply. The supplier should submit the bill in triplicate with ASR. The payment will be made by A/C payee cheque of SBI, RCE Campus Branch, Bhubaneswar.
10. For all purpose of the contract including arbitration proceeding there under the Principal, RIE, Bhubaneswar shall be entitled to exercise all the rights and power of purchase.
11. It will be the responsibility of concerned Firm to deliver the items ordered at RIE, Bhubaneswar.
12. Force Major, Clause is applicable to this contract.
13. The supply should carry usual Guarantee/Warranty.
 - (i) No advance payment will be made to the Firm under any circumstances.
 - (ii) The Tenderers should possess valid TIN/PAN and mention the same on Tender Paper.

: 2 :

- (iii) Annual maintenance contract, terms and conditions need to be mentioned in Tender whenever applicable.
 - (iv) The Tenderers who have downloaded the Tender Form and Terms and Conditions of the Tender from the RIE website and interested to submit the same may deposit **Rs.200.00** (Rupees Two Hundred) only in the shape of Bank Draft drawn in favour of **GENERAL FUND ACCOUNT, Regional Institute of Education, Bhubaneswar**, Payable at **Bhubaneswar** on any **Nationalized Bank** failing which the tender will be rejected.
 - (v) The rates of Equipment and all other scientific items should be **inclusive of all Taxes**, Transportation, Free Delivery and Demonstration etc. The demonstration of the Equipment should be done soon after the supply, failing which the item will not be taken into consideration.
 - (vi) No extra price will be paid in any case to the supplier(s).
 - (vii) The Tenderers should submit the soft copy of the Tender.
14. The Institute reserves the right to reject or accept any or all the tenders either in full or in part without assigning any reason thereof.

ADMINISTRATIVE OFFICER

REGIONAL INSTITUTE OF EDUCATION: BHUBANESWAR

Tender Form for supply of Scientific Instrument, Glass ware, Plastic ware and class work materials for DESM of RIE

1. Name of the Firm with complete Postal Address:

2. Telephone No.: Landline No.:

Mobile No.:

3. FAX No.

4. PAN No:

5. TIN No.:

6. Bid Amount (Item wise)

a.

b.

c.

d.

7. EMD Details:

Date:

Signature with Address

SLNO	PARTICULARS OF EQUIPMENT	SPECIFICATION	REQUIREMENT	RATE PER UNIT INCLUDING VAT	REMARKS
PHYSICS SECTION					
1	Transistor characteristics apparatus ,PNP &NPN with 2 power supply & 2 pairs of meters	SIMCO	2 nos		
2	DC value power supply with two analogue meters, output 0-300v DC,100Ma (6.3v-3amp)	SIMCO	4 nos		
3	Band gap energy of semiconductor diode thermistor with power supply	SIMCO	2 nos		
4	Melde's apparatus (Electric tuning fork) Frequency-90Hz	INCO	2 nos		
5	Battery Eliminator	Type BE-12/4 OMEGA	2 nos.		
6.	Low Voltage DC power supply (1 – 15 V)	OMEGA	2 nos.		
7.	Voltage Stabilizer (1 KVA) Model 106 VM, 130 Input	SHARP	2noS		
8.	Fly wheel with reset counter	INCO /OMEGA 2282/ 323	1 no		
9.	Head Phone (hp-100)	INCO	4 nos.		
10.	Amplitude Modulation & Demodulation with power supply (ETB-96)	OMEGA	1 no		
11.	Multivibrator (ETB-96)	OMEGA	1 no		
12.	Viscosity Apparatus, Manometer type, with water tank and capillary tube	PISCO	2 nos		
13.	Reading Telescope on stand	INCO	2 nos		

CONSUMABLE ITEM OF DESM (PERMANENT SLIDES)
LIFE SCIENCE

SL NO	NAME OF THE ITEM	REQUIREMENT	RATE PER UNIT INCLUDING VAT
1	Animal Cell	1no	
2	Nerve cell	1no	
3	Mammary Gland (T.S)	1no	
4	Pituitary Gland	1no	
5	Adrenal Gland	1no	
6	Parathyroid Gland	1no	
7	Thyroid Gland	1no	
8	Salivary Gland (T.S)	1no	
9	Amphibia Heart(T.S)	1no	
10	Amphibia Intestine(T.S)	1no	
11	Amphibia Liver (T.S)	1no	
12	Amphibia Stomach (T.S)	1no	
13	SSAmphibia Pancreas(T.S)	1no	
14	Amphibia Ovary (T.S)	1no	
15	Amphibia Testis	1no	
16	Amphibia Oesophagus (T.S)	1no	
17	Amphibia Kidney(T.S)	1no	
18	Mammal Brain T.S	1no	
19	Mammal Heart T.S	1no	
20	Mammalian Intestine T.S	1no	

21	Mammalian Lung T.S	1no	
22	Mammalian Oesophagus T.S	1no	
23	Mammalian Ovary T.S	1no	
24	Mammalian Testis T.S	1no	
25	Amphibian Egg W.M	1no	
26	Amphibian Egg 2celled V.S	1no	
27	Amphibian Egg 4 celled v.s	1no	
28	Amphibian Early cleavage T.S	1no	
29	Amphibian Late Cleavage T.S	1no	
30	Amphibian Blastula V.S	1no	
31	Amphibian Gastrula V.S	1no	
32	Amphibian Embryo W.M	1no	
33	Amphibian Embryo 4mm V.S	1no	
34	Amphibia Tadpole W.M	1no	
35	Amphibian Tadpole Tall reg T.S	1no	
36	Chick Embryo W.M	1no	
37	Chick Embryo T.S	1no	
38	Chick Embryo 13 hrs T.S	1no	
39	Chick Embryo 18 hours Blastoderm W.M	1no	
40	Chick Embryo 21hrs W.M	1no	

41	Chick Embryo 24hrs T.S	1no	
42	Chick Embryo 30hrs T.S	1no	
43	Chick Embryo 36 hrs W.M	1no	
44	Chick Embryo 38 hrs. W. M.	1no	
45	Chick Embryo 42 hrs. W. M.	1no	
46	Chick Embryo 48 hrs. W. M.	1no	
47	Chick Embryo 58 hrs. W. M.	1no	
48	Chick Embryo 66hrs. W. M.	1no	
49	Chick Embryo 72 hrs. W.M.	1no	
50	Chick Embryo 84 hrs. W.M.	1no	
51	Chick Embryo 96 hrs. W.M.	1no	
52	Chick Embryo 120 hrs. W.M.	1no	
53	Bacterial Typical	1no	
54	Coccus Form	1no	
55	Bacillus Form	1no	
56	Spirillum Form	1no	
57	Strepto Coccus	1no	
58	Vibrio Comma	1no	
59	Staphylococcus	1no	
60	Stretococcus Pneumonia	1no	
61	Clostridium Tetni	1no	
62	Corynebacterium diphtheria	1no	
63	Escheria Coli	1no	

64	Salmonella Typhi	1no	
65	Vibrio Cholera	1no	
66	Giant Chromosome	1no	
67	Mitosis-Prophase	1no	
68	Mitosis-Metaphase	1no	
69	Mitosis-Anaphase	1no	
70	Mitosis Telophase	1no	
71	Meiosis –Resting Nucleus	1no	
72	Meiosis Leptotene stage	1no	
73	Meiosis Zygotene stage	1no	
74	Meiosis Pachytene stage	1no	
75	Meiosis Diplotene stage	1no	
76	Meiosis Diakinesis stage	1no	
77	Meiosis Metaphase-I	1no	
78	Meiosis Anaphase-I	1no	
79	Meiosis Telophase-I	1no	
80	Meiosis Metaphase-ii	1no	
81	Meiosis Anaphase-II	1no	
82	Meiosis Telophase-II	1no	