

DIU HIGHER EDUCATION SOCIETY, DIU  
U.T. ADMINISTRATION OF DAMAN & DIU  
OFFICE OF THE PRINCIPAL  
DIU COLLEGE, FORT ROAD, DIU – 362520 (U.T.)

No. 1-2205/2018-19/EQUIP/ 560

Date: 20/09/2018

**CORRIGENDUM**

Subject: Changes in specifications of items, addition of items in Annexure A & change in the amount of EMD.

Read: Tender notice No. 1-2205/2018-19/EQUIP/517 dated 10/09/2018

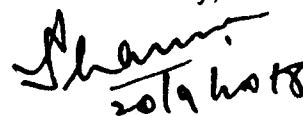
(Tender ID – 324879).

As a result of the pre-bid queries and meeting, there are certain changes in specifications of items and addition of items in Annexure A. The same are attached as Annexure - I to this corrigendum and the amount of EMD is increased to Rs. 44000/- (Rupees Forty Four Thousand Only) in the form of FDR in favour of The Collector & Chairman and Principal & Member Secretary, DHES, Diu (Annexure II & III). The words "Total tender value" in terms & condition point No.34 shall be read as "Item wise L1" and other terms and conditions remain unchanged. The revised schedule is as under:

Last date to downloading of tender documents	: - 26/09/2018 up to 05:00 pm
Last date & time for the receipt of Price	: - 26/09/2018 up to 06:00 pm
Last date & time for submission of Technical Bid in Physical Form in the Office	: - 28/09/2018 up to 12:00 pm
Technical Stage Bid opening date on	: - 28/09/2018 at 01:00 pm (If possible)
Online Opening of Price Bid on	: - 28/09/2018 at 03:15 pm (If possible)

The tender can be downloaded and uploaded from [www.nprocure.com](http://www.nprocure.com).

Yours sincerely,



(Dr. Apurva Sharma, DANICS)

Principal

Diu College, Diu

Email : [diucollege@gmail.com](mailto:diucollege@gmail.com)

Phone: (02875) 254115

Encl:

- 01) Annexure I,
- 02) Annexure II,
- 03) Annexure III

Copy to:

- 1) The DIO, NIC, Diu with request to upload on [www.diu.gov.in](http://www.diu.gov.in)
- 2) The Comp. Instructor, Diu College with request to upload on [www.diucollege.ac.in](http://www.diucollege.ac.in)

Sr. No	Description/Specification	Qty.
1.	BENZOIC ACID ( Powder) Reagent grade	500 G
2.	CINNAMIC ACID ( powder) Reagent grade	100 G
3.	ACETIC ACID FOR HPLC (liquid) 99%	1 Litre
4.	PHENOL (solid crystalline) Reagent grade	100 G
5.	A-NAPHTHOL (Solid) Reagent grade	100 G
6.	B-NAPHTHOL (solid) Reagent grade	100 G
7.	ACETONE (liquid)	1 Litre
8.	ETHYL METHYL KETONE (liquid)	500 mL
9.	METHYL ACETATE FOR SYN (liquid)	500 mL
10.	ETHYL ACETATE (liquid)	500 mL
11.	NAPHTHALENE (solid) Reagent grade	100 G
12.	ANTHRACENE (solid) Reagent grade	100 G
13.	CHLOROFORM (liquid)	1 Litre
14.	CARBON TETRACHLORIDE (liquid)	1 Litre
15.	CHLORO BENZENE (MONO) (liquid)	1 Litre
16.	BROMOBENZENE (liquid)	1 Litre
17.	ANILINE FOR SYN (liquid)	1 Litre
18.	NITROBENZENE (liquid)	1 Litre
19.	BENZAMIDE FOR SYN (solid) Reagent grade	500 G
20.	UREA (solid) Reagent grade	500 G
21.	THIOUREA (solid) Reagent grade	500 G
22.	OXALIC ACID DIHYDRATE (solid) Reagent grade	500 G
23.	OXALIC ACID (solid) Reagent grade	500 G
24.	POTASSIUM OXALATE (solid) Reagent grade	500 G
25.	PHENOLPHTHALEIN 1% INDICATOR	125 mL
26.	METHYL ORANGE 0.04% INDICATOR	125 mL
27.	DIPHENYLAMINE (solid) Reagent grade	100 Gram
28.	STARCH SOLUBLE	500 Gram
29.	LITMUS PAPER (25 in one box)	5 box
30.	SODIUM HYDROGEN CARBONATE (solid) Reagent grade	500 G
31.	SODIUM CARBONATE ANHY. (solid) Reagent grade	500 G
32.	SODIUM HYDROXIDE PELLETS (solid) Reagent grade	500 G
33.	HYDROCHLORIDEACID (ABOUT 36% WW SP.GR1.18)	1 Liter
34.	SULPHURIC ACID 97-99%	1 Litre
35.	NITRIC ACID (>70%)	1 Litre
36.	FERRIC CHLORIDE(solid) Reagent grade	500 G
37.	POTASSIUM PERMANGANATE(solid) Reagent grade	500 G
38.	POTASSIUM DICHROMATE(solid) Reagent grade	500 G
39.	SODIUM NITRATE(solid) Reagent grade	500 G
40.	IODINE RESUBLIMED(solid)	50 G
41.	FERROUS SULPHATE HEPTAHYDRATE (solid) Reagent grade	500 G
42.	AMMONIUM FERROUS SULPHATE(solid) Reagent grade	500 G
43.	BROMINE WATER (density 1.3079/ml at 25 C	100 mL
44.	SODIUM METAL (IN PARAFIN LIQ.)	50 G
45.	COPPER FOIL (METAL)	50 G
46.	DEIONISED WATER	25 Litre
47.	Spectrophotometer (Digital spectrophotometer two position selectable cuvettholder,wavelength range 100-1000 nm with bandwidth 1nmwith computer software)	1 NOS
48.	Binocular Microscope (Binocular tube 45° with 360° rotation, Illumination system- LED light with intensity regulation, objective lenses of 4X,10X,40X/45X,and 100X (oil immersion)	1 NOS
49.	Monocular Microscope Plano convex reflector at base, objective lenses of 4X,10X,40X/45X,and 100X (oil immersion) with titled eyepiece tube with movable condenser	8 NOS

*J. Hanumanth*  
20/9/2018

50.	Wooden Box for microscope (Optional Accessories)	15 NOS
51.	PH Meter (PH measurement range of 0 to 14 pH, accuracy $\pm$ 0.01 pH, resolution display 0.01 pH, automatic/manual temperature compensation, LED Display)	1 NOS
52.	Electronic balance (Sensitivity 10 mg, Maximum 600 gm, calibration, pan size 110 mm, cabinet box power back up of 6 vault DC SMPS)	2 NOS
53.	Micrometer Stage	15 NOS
54.	Micrometer Occular	15 NOS
55.	Water Distillation System (4 liter) capacity complete SS	1 NOS
56.	Haemocytometer Indian	5 NOS
57.	Refrigerator (1'c to 10'c 200lit.) Electronic LED Version. SINGLE DOOR	1 NOS
58.	POTATO DEXTROSE AGAR	2 kg
59.	POTATO DEXTROSE BROTH	1 kg
60.	NUTRIENT AGAR	2 kg
61.	NUTRIENT BROTH	2 kg
62.	ACETINOMYCETES ISOLATION AGAR	1 kg
63.	AGAR POWDER (BACTERIOLOGICAL)	3 kg
64.	GRAM STAINING KIT	3 kit
65.	SPORE STAINING KIT	2 kit
66.	CAPSULE STAINING KIT	2 kit
67.	PARAFILM ROLE 4" x 125ft.	2 rolls
68.	NIGROSINE STAIN, 0.2%	3 bottle of 125 ml
69.	TANNIC ACID 5%	3 bottle of 125 ml
70.	TANNIC ACID-GRANWE	200 GM
71.	BASIC FUCHSIN 0.1% W/V (staining reagent)	125 ml
72.	ACID FUCHSIN (staining Reagent)	125 ml
73.	MOUNTANT FOR PERMANENT SLIDE	250 ML
74.	XYLENE- Liquid for cleaning of microscope lenses	500 ML
75.	PHENOL crystal	250 gm
76.	Ethyl acetate (special)	5 lit.
77.	CRYSTAL VIOLATE STAIN (dye)	50 ml
78.	SEFRANIN STEIN 0.25% (staining reagent)	50 ml
79.	ALLUMINIUM FOIL 75gram	20 rolls
80.	GLASS PETRI PLATES(AUTOCLAVABLE) borosilicate 4"	100 NOS
81.	PETRI PLATES DISPOSABLE sterile 4"	500 NOS
82.	GLASS TEST TUBES REGULAR SIZE (borosilicate) (15 x 125 mm size)	200 NOS
83.	TEST TUBE HOLDER WOODEN SUPERIAL QUALITY	40 NOS
84.	TEST TUBE STAND- TWO ROW OF 10 TEST TUBE OF 15X125 MM SIZE	40 NOS
85.	TEST TUBE STAND- FOUR ROW OF 10 TEST TUBE OF 15X125 MM SIZE	05 NOS
86.	GLASS VOLUMETRIC FLASK (10 ML)	10 NOS
87.	GLASS VOLUMETRIC FLASK (20 ML)	10 NOS
88.	GLASS SPREADER	10 NOS
89.	SLIDE FOR MICROSCOPY (GLASS) 50 NOS IN 01 BOX	5 boxes
90.	CAVITY SLIDE FOR MOTILITY STUDY (GLASS) DOUBLE CAVITY	60 NOS
91.	COVERSLIP (GLASS) 01 BOX 100GRAM	3 boxes
92.	GLASS BEAKER (100 ml) borosilicate	10 NOS
93.	GLASS BEAKER (250 ml) borosilicate	10 NOS
94.	GLASS BEAKER (500 ml) borosilicate	10 NOS
95.	GLASS BEAKER (1000 ml) borosilicate	10 NOS
96.	GLASS CONICAL FLASK (100 ml) borosilicate	30 NOS
97.	GLASS CONICAL FLASK (250 ml) borosilicate	30 NOS
98.	GLASS CONICAL FLASK (500 ml) borosilicate	30 NOS
99.	GLASS CONICAL FLASK (1000 ml) borosilicate	30 NOS
100.	NICROME WIRE LOOP 0.1mm dia supernal quality	30 NOS
101.	LABORATORY COTTON ROLL (NON ABSORBANT)500 GM	20 NOS

*J. Kumar*  
20/9/2018

102.	BEAKER (25 MI) borosilicate	120 NOS
103.	BEAKER (50 MI) borosilicate	120 NOS
104.	BEAKER (100 MI) borosilicate	100 NOS
105.	BEAKER (250 MI) borosilicate	100 NOS
106.	BEAKER (500 MI) borosilicate	60 NOS
107.	BEAKER (1 Litre) borosilicate	10 NOS
108.	CONICAL FLASK (100 MI) borosilicate	100 NOS
109.	CONICAL FLASK (250 MI) borosilicate	100 NOS
110.	CONICAL FLASK (500 MI) borosilicate	60 NOS
111.	CONICAL FLASK (1000 MI) borosilicate	10 NOS
112.	VOLUMETRIC FLASK STANDARDISED (25 MI) borosilicate	100 NOS
113.	VOLUMETRIC FLASK STANDARDISED (50 MI) borosilicate	100 NOS
114.	GLASS PIPETTE (10 MI) borosilicate volumetric	30 NOS
115.	GLASS PIPETTE (25 MI) borosilicate volumetric	30 NOS
116.	GLASS PIPETTE (50 m L) borosilicate volumetric	30 NOS
117.	GLASS BURRETE (50 MI) borosilicate with stop cock	30 NOS
118.	GLASS ROD 20 INCHES LONG	50 NOS
119.	IRON STAND 9 X6 inches for burette	30 NOS
120.	CLAMP (burette holding) SINGLE CLAMP	30 NOS
121.	BALANCE (0.1mg readability with 4 decimal points)	5 NOS
122.	MELTING POINT MEASUREMENT APPARATUS MANUAL	2 NOS
123.	SAMPLE SPATULA (50 mg) 8"	40 NOS
124.	SAMPLE SPATULA (100 mg) 8"	40 NOS
125.	SAMPLE SPATULA (500 mg) 8"	40 NOS
126.	SAMPLE SPATULA (5 G) 8"	40 NOS
127.	VERNIER CALIPER 150mm wheel type	10 NOS
128.	MICROMETER SCREWGUAUZE 25mm superior quality	10 NOS
129.	A WOODEN PIECE (COMMON)	10 NOS
130.	BAR PENDULUM (IRON) complete set up	05 NOS
131.	SPIRIT LEVEL	10 NOS
132.	STOP-WATCH (Digital) 01/100seconds	10 NOS
133.	READING TELESCOPE 06"	02 NOS
134.	METER SCALE 1 M WOODEN	10 NOS
135.	BIFILAR SUSPENSION APPARATUS (IRON) complete set up	02 NOS
136.	HOOKE'S LAW complete set up	05 NOS
137.	STAND WITH METER SCALE LAMP AND SCALE ARRANGEMENT	05 NOS
138.	TORSION PENDULUM (modulus 05 rigidity m.i.expt) COMPLETE SET UP	02 NOS
139.	RIGHT CIRCULAR CYLINDER MEASURIENG CYLINDER 500ml glass	02 NOS
140.	IRREGULAR BODY (RINGS OF DIFFERENT RADII)	02 NOS
141.	WEIGHT BOX UP TO 10mg to 100 gram	02 NOS
142.	LONG THIN WIRE CONSTANT UPPERSIDE WHITE TINNED COPPER	20 Mtr.
143.	SEARLE'S APPARATUS (BRASS) young's modulus complete set up	02 NOS
144.	IDENTICAL WIRE (NICROME) 100gm with similar diameter	02 Mtr

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*J. Sharma*  
20/9/2013

145.	RUBBER TUBE WITH METAL SLEEVES AND RUBBER STOPPERS RESONANCE TUBE	02 NOS
146.	VISCOSITY APPARATUS complete set up	02 NOS
147.	GRADUATED TUBE PIPETTE 10ML	02 NOS
148.	HANGER WITH SLOTTED WEIGHT (100 gram)	02 NOS
149.	MEASURING CYLINDER (100 ml.) PLASTIC	02 NOS
150.	THREAD 10mtr.	05 NOS
151.	R-C CIRCUIT WITH TRANSFORMER OR STEP DOWN TRANSFORMER OF 25 V WITH VARIABLE ADJUSTM BATTERY 1A- 12AMP ELIMATOR)	02 NOS
152.	CAPACITANCE ( C = 10 Micro F) AND RESISTANCE ( 300Ω) OF DIFFERENT VALUES ( Kit)	02 NOS
153.	A.C/DC MILIAMETER (0- 5 ma 04 nos) (0-10 ma 04 nos)	08 NOS
154.	A.C/DC VOLTMETER (0-5V) (0-10V)	08 NOS
155.	WHEASTONE'S BRIDGE WOODEN APPARATUS (WITH JOCKEY)	05 NOS
156.	RESISTANCE BOX MAGNIN WIRE 01 TO 100OHM	05 NOS
157.	LOW RESISTANCE (1-10Ω)	03 NOS
158.	BATTERY (0-12 VOLT) 03AMP	05 NOS
159.	SENSITIVE GALVANOMETER (30-0-30)	05 NOS
160.	JOCKEY (PENCIL)	10 NOS
161.	01 WAY KEY	10 NOS
162.	02 WAY KEY	10 NOS
163.	04 WAY KEY	10NOS
164.	RHEOSTAT 06" 875OHM	05 NOS
165.	RHEOSTAT 08" 1000OHM	05 NOS
166.	TANGENT GALVANOMETER 300OHM	05 NOS
167.	BATTERY RANGE 0-12VOLT 03AMP	02 NOS
168.	RESISTANCE BOX (01-1000 OHM) MEGNIN WIRE	02 NOS
169.	TAP KEY	02 NOS
170.	REAVERSING KEY	02 NOS
171.	POTENTIOMETER APPARATUS 04 WIRE WOODEN SUPERIOR QUALITY WITH JOCKEY	02 NOS
172.	PLUG KEY 3 WAY	02 NOS

*Sham*  
2019/10/18

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173.	SENSITIVE GALVANOMETER (55Ω) 30-0-30	05 NOS
174.	SEMICONDUCTOR DIODE (KIT) COMPLETE SET UP ON BOARD	05 NOS
175.	BATTERY (0 -100 V) DIGITAL VARIABLE AMP	02 NOS
176.	VOLTMETER (0-3V) A.C/ D.C	05 NOS
177.	MICROAMMETER (0- 100 miliA) A.C/D.C	05 NOS
178.	ZENER DIODE CHARACTERISTIC CIRCUIT BOARD COMPLETE SET UP WITH USER MANUAL	05 NOS
179.	TUNING FORK SET (SET OF 08 FORK SUPERIOR QUALITY)	05 NOS
180.	STAND WITH CLAMP (BURETTE STAND)	05 NOS
181.	PULLEY (IRON)	05 NOS
182.	SLOTTED WEIGHT 500GM X 05 PIECES	02 set
183.	LIGHT WEIGHT PAN	02 NOS
184.	RESONATOR (BOTTLE) WITH PINCH COCK 2.5 LTR	05 NOS
185.	GRADUATED CYLINDER (100ML) BOROSILICATE GLASS	05 NOS
186.	PRISM EDF 38X38X38	03 NOS
187.	EYE PIECE PER SPECTROMETER 06"	03NOS
188.	LAMP FOR SPECTROMETER EYE PIECE	03NOS
189.	SPECTROMETER (APPARATUS)(ALUMINUM)	03 NOS
190.	MERCURY VAPOUR LAMP	05 NOS
191.	MERCURY VAPOUR LAMP TRANSFORMER	02 NOS
192.	WOODEN BOX WITH APERTURE	05 NOS
193.	LAMP (08V)	05 NOS
194.	TRAVELLING MICROSCOPE (BRASS) 06" 2 DIMENSION	05 NOS
195.	SODIUM VAPOUR LAMP SUPERIOR QUALITY	05 NOS
196.	SODIUM VAPOUR LAMP TRANSFORMER	03NOS
197.	NEWTON'S RINGS APPARATUS COMPLETE SET UP	02 NOS
198.	CONVEX LENS OF SHORT FOCAL LENGTH 25CM 02" DIA	05 NOS
199.	TRANSITOR CHARACTERISTICS STUDY KIT (CB,CE, CC) ALL IN ONE COMPLETE SET UP	02 NOS
200.	MILIAMMETER ( 0-25milil A) AC/DC	03 NOS
201.	VOLTMETER (0-3 VOLT & 0-10 VOLT) D.C/AC	03 NOS
202.	HALF WAVE/FULLWAVE/BRIDGE RECTIFIER CIRCUIT BOARD (KIT) COMPLETE SET UP WITH USER MANUAL	02 NOS

*Sharma*  
28/9/18

203.	VTVM (10v-20v) (15v-30v) (0v-10v)	05 NOS
204.	STUDY OF TRANSFORMER COMPLETE SET UP	02 NOS
205.	A.C./DC MILLIAMMETER (0-500 ma) (0-5000 millimeter) (0-500ma)	02 NOS
206.	PHOTO DIODE KIT COMPLETE SET UP WITH USER MANUAL	05 NOS
207.	BAR MAGNETS 2" ALNICO	05 NOS
208.	DEFLECTION MAGNETOMETER COMPLETE SET UP	05 NOS
209.	SCALE (BIG) 01M WOODEN	05 NOS
210.	AUTO PIPET SUPERIAL QUALITY SET OF 1 -100ul, 100-1000ul, 1000-5000ul, 1000-10000ul (quantity 5= 01 set)	01 set
211.	AUTO PIPETTE TIPS SET OF 1 -100ul, 100-1000ul, 1000-5000ul, 1000-10000ul (quantity 5 (each of 500nos = 01 set)	01 set
212.	LAMINAR AIR FLOW  Size 04x02x02ft. with 02 burner facilities  SPECIFICATION: OUTER CHAMBER MADE OUT OF M.S SHEET DULY POWDER COATED WORK TABLE MADE OUT OF S.S 304 COUNTER BALANCED MOTORIZED BLOWER FOR OPTIMUM AIR FLOW INSIDE THE WORK AREA. 0.3 MICRON HEPA FILTER WITH 99.97% EFFICIENCY. 10 MICRON PRE FILTER MANO METER FOR PRESSURE DIFFERENCE INDICATION FLORESCENT LIGHT INSIDE THE WORK AREA FOR ILLUMINATION PURPOSE. U.V LIGHT FOR GERM-EDIFYING THE CHAMBER TRANSPARENT GLASS OR ACRYLIC MADE SASH. ALL THE SWITCHES FITTED OUTSIDE FOR EASY CONTROL. CASTOR WHEEL FOR EASY MOVE ABILITY WITH TWO BUNSEN BURNER INSTALLER.	1 NOS
213.	GENERIC MOLECULAR MODEL SET WITH BOX ORGANIC AND INORGANIC	01 BOX
214.	MICROBIOLOGY CEDAR WOOD OIL (100ML)	05 BOTTLE
215.	INCUBATOR (18" x18" x18")  Double wall with insulted material, forced air circulation, stainless steel wire mesh shelves, digital control panel with temperature range of Ambient +5 to 60° c.	01 NOS
216.	THERMOMETER 0 TO 360° C	10NOS
217.	CONGO RAD POWDER	25GM
218.	FILTER PAPER	03 REAM
219.	COAL	10KG
220.	REAGENT BOTTLE 250NM (GLASS)	250 BOTTLE
221.	WASH BOTTLE 500ML	60 BOTTLE
222.	DROPING BOTTLE SG 30ML	20NOS

*Shamir*  
2019/2018

223.	VOLUMATRIC FLASK 1000ML	05NOS
224.	VORTEX MIXTURE TEST TUBE 15X125	01NOS
225.	REAGENT BOTTLE 500ML WM	20NOS
226.	FUNNEL 75MM GLASS	50NOS
227.	HOT AIR OVEN (18" x18" x18") Double wall with insulated material, forced air circulation, stainless steel wire mesh shelves, digital control panel with temperature range of Ambient +5 to 250° c.	01NOS

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*J. Sharma*  
20/9/2018



ONLINE TECHNICAL BID FORM

Sr. No.	Scanned Copy of the following Documents. (Originals to be attached with Technical Bid Hardcopy)	Scanned Copy attached YES / NO
1	DD for Tender Fees of Rs.1000/-	
2	EMD of Rs. 44000/-	
3	Income Tax Returns of last three years.	
4	GST Registration Certificate.	
5	Acceptance of Terms and Condition of Tender dully signed.	

*J. Sharma*  
2019/12/18

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List of Documents to be uploaded Scanned Copy

1	DD for Tender Fees of Rs.1000/-
2	EMD of Rs. 44000/-
3	Income Tax Returns of last three years.
4	Sales Tax/GST Registration Certificate.
5	Acceptance of Terms and Condition of Tender dully signed.

*J. Sharma*  
20/9/2018