



जीव विज्ञान संस्थान

INSTITUTE OF LIFE SCIENCES

(An Autonomous Institute of Department of Biotechnology, Govt. of India)
NALCO SQUARE, BHUBANESWAR-751 023

Corrigendum-1

(IV-225-S&P/2015-16/ 2307 /SOGT/SE/ILS dated 19.10.2015) www.ils.res.in www.tenders.gov.in

Corrigendum to the Sealed Open Global Tender No. IV-225-S&P/2015-16/ 2141 /SOGT/SE/ILS dated 05.10.2015 for Supply, Installation & Satisfactory Demonstration of the Scientific Equipment(s)/item(s). The specifications of some equipments of the above Sealed Open Global Tender are modified as follows:

Sl.	Item sl. of tender	Required change/add in specification
1	1	<p>Inverted Research Fluorescence Microscope with Cooled CCD camera along with Image Processing Workstation</p> <p><u>Point no. 3 of the spec</u> Inbuilt motorized magnifications; 1.6x and 2.5X/2X instead of, Inbuilt motorized magnifications; 1.6x and 2.5X.</p> <p><u>Point no. 12 of the spec</u> High resolution semi plan apo objectives of 10x/0.25 BF, LD 20x/0.50 Ph with correction, 40x /0.75 DIC and 63X /1.4 oil DIC immersion or 60X/1.4 oil DIC immersion instead of, High resolution semi plan apo objectives of 10x/0.25 BF, LD 20x/0.50 Ph with correction, 40x /0.75 DIC and 63X /1.4 oil DIC immersion.</p>
2	2	<p>Airflow Biological Safety Cabinet</p> <p><u>Point no. 1 of the spec</u> The biological safety cabinet should be of Class II/Type-B or Class II/type A2, designed in compliance with international standards. Height-approximately 4 ft. instead of The biological safety cabinet should be of Class II/Type-B, designed in compliance with international standards. Height-approximately 4 ft.</p> <p><u>Point no. 10 of the spec</u> Approximately 30% of the air volume is exhausted as sterile air back into the environment and approximately 70% of the air is recirculated inside the work area or 100% air exhaust. Ducting, if required, has to be provided by the supplier/bidder. The cost of doing the ducting has to be borne by the supplier/bidder instead of, Approximately 30% of the air volume is exhausted as sterile air back into the environment and approximately 70% of the air is recirculated inside the work area.</p>
3	9	<p>Table Top centrifuge (Refrigerated)</p> <p><u>Point no. 1 of the spec</u> Microprocessor controlled table top refrigerated centrifuge with adjustable speed from 300 to 14000 rpm and max. RCF value 20000xg or higher, CFC-free refrigerant instead of, from 200 to 14000 rpm and max. RCF value 20000xg or higher, CFC-free refrigerant.</p>

Bidders already deposited/dispatched their bids may revise or withdraw their bids as per the above corrigendum. Specifications of all other items except the above modifications, other terms & conditions of the above Sealed Open Global Tender remain unchanged.

Sd/-
Stores & Purchase Officer