



# Department Of Bioengineering & Technology

Gauhati University Institute of Science and Technology

Gauhati University, Guwahati-14, Assam

NIQ No: DBT/TWING/OH/2016/1

Date: 19<sup>th</sup> February 2016

Sealed quotations from reputed vendors, dealers and suppliers are invited to repairs, supply, installations etc. for the following items from the DBT Projects under the PI of Dr. Subhash Medhi Asstt. Prof. Department of Bioengineering & Technology, Gauhati University Institute of Science and Technology, Gauhati University.

The last date of submitting the quotations to the undersigned is **29<sup>th</sup> February, 2016**. Sealed quotations are to accompany with earnest money (DD in favour of The Registrar, GU) amounting to 2% of the total quoted value.

### Terms and conditions

All specifications are minimum and rate should be quoted within the budget.

Date of opening of quotation is 2nd March, 2016 at 4pm.

Non-Conformity of the any of the terms and conditions will disqualify the Agency and price bid will not be considered.

All terms and conditions will be as per Gauhati University rules, regulations and Decisions.

**Address for Quotation submission** on all working days till the last date during 10 am to 4 pm.:  
**Dr. Subhash Medhi, Assistant Professor, Department of Bioengineering & Technology**  
**GUIST (Old BT Hostel Campus), Gauhati University, Jalukbari, Guwahati-781014, Assam**

SER NO	ITEMS	APPROXIMATE BUDGET
1	REPARING OF DIGITAL BOARD, COMPRESSOR of -20 deep freeze, 2 number of make celfrost and Remi.	15,000/-
2	Vacuum pressure pump/Suction pump, 220V/50 hz, (4 bar/58 psi) supplied with accessories (1) Reservoir for collection of liquid (4 litre) with tubing, protected with HEPA filter and Liquid disinfectant traps ( 2). Hand held aspirator with single and 8 channel steel adapter, rubber adapter for Pasteur pipets.	35,000/-
3	REPAIRING OF COMPRESSOR and FAN of SAMSUNG REFRIGERATOR -2 NOS	10,000/-
4	REPAIRING OF COMPRESSOR in BOD INCUBATOR (2 NOS)	15,000/-
5	<b>Shaker</b> <b>Specification: tilt angle: 0 to 30° for broad range of molecular and biological mixing applications, 2-60 rpm speed, 4-65 °C temp. range, (autoclavable) mats for mixing a wide variety of tubes and other vessels. capable of loads up to 2 Kgs. and is safe for use in cold rooms and incubators, Used for staining/destaining gels, blotting and mixing of lab samples.</b>	34,500/-
6	Steel almirah double door with Godrej Lock, 22 gauge steel dimension 1 ft.7 inc width and 6 ft height, 5 shelf.	14,500/-

  
(Subhash Medhi)  
PI-DBT Projects