

**Birbal Sahni Institute of Palaeobotany**  
53, University Road, Lucknow-226007 (INDIA)  
Phone, EPBAX-2740008, 2740011, 2740399, 2740413

No. III/SP/BSIP-C-469

Date: 18.07.2014

Convener, Website Committee  
BSIP, Lucknow

AIR MAIL

Dear Sir,

This Institute being recognized Research & Development Unit under Department of Science & Technology, Govt. of India, proposes to import the following items for the research work, kindly send the proforma invoice in triplicates for the same immediately: - Import-Export Items code number may be mentioned in the Proforma Invoice, which is required by our bankers in case of advance payment, Freight., Insurance etc will be paid in India in Indian rupees:-


<u>Description</u>	<u>Quantity</u>
Sub-Boiling Acid Distillation System	01

Proprietary Certificate of above may be attached.

**Terms & Conditions**

- PRICE** : F.O.R. Lucknow covering Insurance from warehouse to warehouse by AIR / SEA FREIGHT / REGISTERED AIR MAIL PARCEL POST having validity not less than 120 days.
- DELIVERY** : Delivery date must be specifically mentioned in the Proforma Invoice.
- PROFORMA** : It should please be sent in triplicate so as to reach the undersigned on or
- INVOICE** : before **04.08.2014**
- STATUTORY**: Indian Foreign Exchange control Rules and Regulations do not permit inclusion in **OBLIGATION** the F.O.R. value, the commission, discount, or like rebate allowed by Foreign Suppliers / Manufacturers payable to their Indian Agents. Such Commission / Discount etc., if any, should please be specified separately in your proforma invoice to enable us to remit the same in Indian Rupees to your Indian Agents, whose complete name and address must be mentioned.

Yours faithfully,

  
(Swapna Mazumdar)  
Section Officer (S&P)

## **Specification for Sub-Boiling Acid Distillation System**

Features- 2 Sub-Boiling Acid Distillation System for HCL and HNO<sub>3</sub>.  
Up to 90% cost saving of ultra-pure acids by purifying low cost reagent grade acids  
High productivity, up to 3 liters in 8 hours (=1 litre of high-purity acid in ~6 hours)  
Continuous supply of fresh high purity acids  
"On-demand" acid purification  
Re-purification of contaminated acids  
Single or double distillation upon on requirements  
Temperature control: thermal switch to prevent over-heating in absence of acids  
Power control: microprocessor in 1% increments from 0 to 100%  
Heating elements: four with gold diffusers  
Water cooling: automatic ON/OFF  
Program storage up to 50 programs  
Possibility to operate two Distillation units simultaneously with two different heating programs  
Control terminal LCD Display