



Consultancy rates for archaeobotanical samples collected from archaeological sites at BSIP, Lucknow

S.No.	Analysis	Govt. (University/ Research Institutes) Organization (per sample)	Student Charges (per sample)	Private sector/ Industry (per sample)	Foreign (in US\$) (for industry) (per sample)	Foreign (in US\$) (for academic institutions) (per sample)	Remarks (if any)
1.	<i>Technical (Seed, fruit and grain segregation/section cutting and slide preparation of wood charcoal for archaeological samples)</i>						
1.1	Palaeoethnobotany (Archaeobotany)	Rs. 2500.00	Rs. 1000.00	Rs. 2500.00	100.00	75.00	GST not included
2.	<i>Scientific Consultancy (Analysis and photo-documentation of grains/seeds/fruits/wood charcoal data and its interpretation for the archaeological samples)</i>						
2.1	Palaeoethnobotany (Archaeobotany)	Rs. 10000.00	Rs. 5000.00	Rs. 10000.00	500.00	250.00	GST not included

Terms and Conditions:

1. The analytical data/spectra provided cannot be used as certificates in legal disputes.
2. Service charges (including GST) will be payable in advance (Draft/RTGS/NEFT) in favour of "The Director, BSIP, Lucknow". Payable at Lucknow
3. Separate samples should be sent for different analysis. Samples will not be analysed until payment is received.
4. In all correspondence related to analysis, our reference number must be mentioned.
5. Individual Scientists and Research fellows should send their application and samples through their project head. Discount in analysis charges for research

fellows of universities/institutes will be decided by the Director in consultation with respective lab.

6. It is mandatory for user to acknowledge the facility in their research work and communicate the same to the respective laboratory and the Director, BSIP, Lucknow for onward communication to DST, New Delhi.
7. For Lab visit, it is mandatory to take prior appointment from Director, BSIP before your visit. The application should be send through department/Senior official of institution/Company. No deviation will be allowed for the timings.

Contact Person	
In-Charge	Dr. Anil K. Pokharia, Scientist 'E' (0522-2742926) Email: pokharia.anil@gmail.com

