दूरभाष / Telephone : 0522 - 2742903, 2742902 फैक्स / Fax : 91-0522-2740485, 2740098

ई-मेल / E-mail : registrar@bsip.res.in

वेबसाइट / Website : www.bsip.res.in / www.bsip.india.org



## बीरबल साहनी पुराविज्ञान संस्थान

BIRBAL SAHNI INSTITUTE OF PALAEOSCIENCES

53. विश्वविद्यालय मार्ग. 53 University Road, लखनऊ-226 007 Lucknow-226 007 भारत (INDIA)

(भारत सरकार के विज्ञान और प्रौद्योगिकी विभाग का एक स्वायत्तशासी संस्थान) (AN AUTONOMOUS INSTITUTE UNDER DEPARTMENT OF SCIENCE & TECHNOLOGY, GOVERNMENT OF INDIA)

BSIP/W&B/Space for TGA/ 2022-23/ - 14g

देनांक Dated .

27-04-2023

Website BSIP, Lucknow

Sub: Civil Work in Advanced Petro Geochemical Lab under Dr. Runcie Paul Mathews at BSIP, Lucknow – Extension for inviting quotations

Dear Sirs,

This Institute planned to convert a space in the existing building for Keeping TGA Machines in Advanced Petro Geochemical Lab under Dr. Runcie Paul Mathews - Brick wall partition, Construction of platform with granite top, Provision of lab sink, False ceiling, vitrified tile on floor, Aluminium door and Provision of wooden shutter including drawers under the granite platform. The agencies who can carried out this nature of works are requested to submit their quotations in sealed cover, after survey of the site at "BIrbal Sahni Institute of Palaeosciences, 53-University Road, Lucknow-226007" so as to this office on or before 05:00 P.M. "extended period" on 08-05-2023 duly super scribed "Quotation for Civil Work in Advanced Petro Geochemical Lab under Dr. Runcie Paul Mathews at BSIP, Lucknow."

Price should be mentioned for the complete work.

Payment will be made after satisfactory completion of work.

Yours faithfully

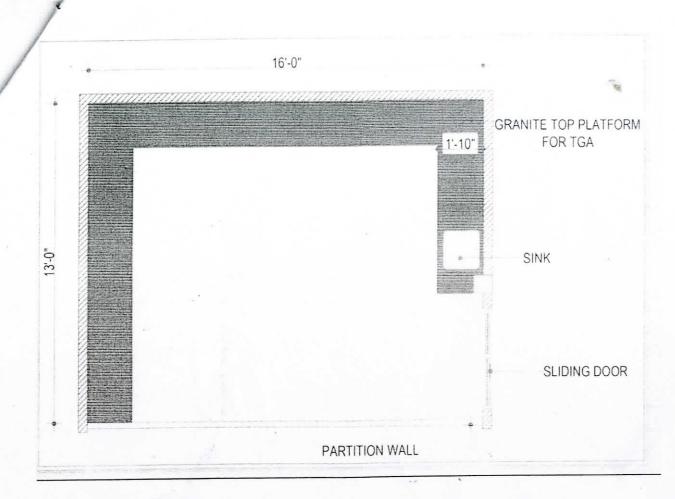
(Sandeep Kr. Shivhare)

Registrar

## Specification & BOQ

Subjec	of the work : Up gradation of Lab For Keeping TGA Machine t: Specification for TGA lab			
Sr. No	Description of Item			
1	Split Inverter AC with C			
	connection through the refrigerent indoor and outdoor unit		et	Quantity
-	laboratory of 2 Ton		Ci	l No's
2	Exhaust Fan with minimum			
	interior surface that is air tight and equipped with a back draft	1 Se	ot	1 NI-2
-	damper/ Flin			1 No's
3	Partition: Full height partitions: Proc. 11			
	Partition: Full height partitions: Providing & fixing in position upto	Se	1	150 C- F:
	Preferably PUF Partition D	50		150 Sq. Ft
	Capacity to Resist High Temp, as the sample will release volatile			
,	materials or generate and in the sample will release volatile			
4	Platform with Granita T. Components as it burns			
	Cabinet having Drawn 8 21 22 mm ± 3 mm with under Storage	Set	1	10 Sq. Ft
	Telescopic (hannel Lines II			110 Sq. Ft
	Reputed Brande	1		
	Profile Handle for shutters - 1.1			
	Profile Handle for shutters and drawers ,Cabinets with Provision Of Double Shutter , Drawer & Height Adjustable Shelves			
	Lab Sink with Accessories			
	alse Ceiling - Providing 12	Set	111	No's
fi.	consisting of 5mm suspension rod, adjustable spring loaded	Set		0 Sq. Ft
	uspension clip along with necessary strengthening and supports for			o 5q. 11
	ixing of these.			
	itrified Tiles For Flooring			
SI	ich as: 600 x 600 mm; 900 x 900 mm as directal l	Set	250	) Sq Ft.
111	-Charge/ Lab Incharge			1
uP'	PVC Door - Moisture Erra VIII			
	aving Minimum Thickness 30mm or more -Sliding Door 4 Feet X	Set	32.5	Sq Ft.
	Feet with Frames accessories and Rails Required for installation			1
Oi	Doors Required for installation			
Th	e Buider should have registered C			
ex	perience in furnishing of lab.			
Th	e firm shouldmust possess ISO 9001, GMP, CE certificates			

Below is the TGA laboratory layout as per the requirement



Layout for TGA laboratory