

राजस्थान सरकार
Government of Rajasthan
निदेशालय, खान एवं भूविज्ञान विभाग
खनिजभवन / Khanij Bhawan, उदयपुर / Udaipur 313001
Email : adghq.mg@rajasthan.gov.

DMG/Geol./SMF/NMET/241 J/Part-3/2021-22/ 3539

Date: 06-12-2022

To,

The Director,
National Mineral Exploration Trust
Ministry of Mines, F-114, 1st Floor,
Shastri Bhawan, New Delhi-110001

Sub:-Financial assistance for procurement of machinery/laboratory equipment/
instruments etc. aimed at enhancing the exploration activities – reg.

Ref:- Your office memorandum dated 08-06-2022.

Sir,

In connection with above cited subject in the State of Rajasthan, Geology wing of Department of Mines & Geology is engaged in mineral exploration with a fleet of 65 Geologist in different cadre and supported by drilling wing and chemical laboratory.

Every year various projects are taken up for prospecting & exploration of different minerals in different part of State as per annual field programme approved by State Geological Programming Board. Every year about 2000 samples are received in laboratory from exploration projects, and mineral concession for chemical analysis. After amendment in MMDR ACT 2015 in the State 22 ML and CL blocks have been successfully auctioned out of these 15 ML blocks were explored by DMGR. For further strengthening the exploration wing, laboratory etc. proposals are enclosed for financial assistance through NMET.

Encl. as above

Yours faithfully


(Sandesh Nayak) IAS
Director

Even no./ 3540

Date: 06-12-2022

Copy to Joint Secretary, Mines and Petroleum Department, Secretariat, Jaipur for
information.


Suptdg. Geologist (HQ)

Annexure

List of procurement of software / hardware / equipment

S. No	Software / Hardware / Equipment	Quantity	Estimated price/unit (In Laks)	Total estimated cost (in Lakh)
A. Field equipment's				
1	Digital Camera	20	0.5	10
2	Brunton Geological modern compass	50	0.35	17.50
3	Geolgical Hammer	50	0.06	3
4	Hand held GPS	50	0.35	17.50
5	Hand held XRF	05	35	175
B. Sample processing/preparation				
1.	Advance Polarising Microscope	20	05	100
2.	Pulveriser	02	0.50	01
3.	Ball Mill	01	20	20
C. Chemical and Petrological Laboratory				
1.	WD-XRF	01	400	400
D. Software for map preparation and data analysis				
1.	GIS software	18	15	270
E. Drilling activities				
1.	Core Splitter	18	03	54
Total				1068