

Scope of work: Scientific Study on Exhaust gases and DPM Emission from underground diesel operated equipment deployed at Mohuldih Underground Mine, UCIL on monthly outcome basis for a period of two (02) years.

Mohuldih Mine is located in Singhbhum thrust belt of Jharkhand with latitude 22⁰ 44' N and longitude 86⁰ 08' E. in Seraikela-Kharsawan district of Jharkhand. It is situated about 28 Km west of Jaduguda and about 7 Km south of Tatanagar Railway Station.

A brief description about the mine is attached (**Annexure - I**)

Scientific Study on Exhaust gases and DPM Emission from underground diesel operated equipment deployed at Mohuldih Underground Mine, UCIL on monthly outcome basis for a period of two (02) years as per the scope of work attached. (**Annexure - II**)

The offer to carry out Scientific Study on Exhaust gases and DPM Emission in prescribed attached format (**Annexure - II & III**) is to be sent in closed and sealed envelope to the office of undersigned in below mentioned address duly certifying acknowledgment of scope of work on or before 20.09.2024.

Address for Correspondence:

Mr. K.S. Padiyar
Mines Manager,
Mohuldih Mines
Uranium Corporation of India Limited
P.O - Dudra, Dist –Seraikela-Kharsawan
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