

MAHARASHTRA STATE MINING CORPORATION LIMITED

Name of Mine Lease	:	Gaurala Limestone Mine
Mineral/Ore	:	Limestone and Dolomite
Labour Identification No.	:	
DGMS Code	:	
IBM Registration No.	:	5319/ 38MSH26002
Toposheet No.	:	
Nearest Railway Station	:	
Nearest Airport	:	
Full Address :		
Village	:	Gaurala
Post Office	:	Maregaon (Road)
Tahsil/Taluka	:	Maregaon
Police Station	:	Maregaon
District	:	Yavatmal
PIN	:	445 303
State	:	Maharashtra
Mine Contact	:	+91-
Email	:	
Mine Leasehold Area:		116.13 Ha.
Forest Land	:	Ha.
Revenue Land	:	Ha.
Private Land	:	Ha.
Acquired Land :	:	Ha.
Forest Land	:	Ha.
Revenue Land	:	Ha.
Private Land	:	Ha.
Lease Validity	:	
Method of Working	:	Manual Opencast
Category	:	'B' Category

Mine Staff :		
Mine Manager	:	
Mine Foreman	:	
Geologists	:	
Surveyor	:	
Mine Mate	:	
Blaster	:	
Clerk / Storekeeper	:	
Operator cum Mechanic	:	
Others	:	
Mine Workers :		
Skilled Workers	:	
Semi-Skilled workers	:	
Unskilled workers	:	
Others	:	
Statutory Compliances :		
Mine Plan /SOM	:	Approved
Validity of Mine Plan/SOM	:	
Environment Clearance	:	
Quantity as per EC	:	
Forest Clearance	:	
MPCB Consent	:	
Validity of Consent	:	
Public Grievance Redressal Mechanism :		
Name of Officer	:	
Address	:	
Phone No.	:	
Email ID	:	

Environmental Monitoring :		
Environmental Monitoring Standards	Core Zone	Buffer zone
a) Ambient Air Quality		
Standards laid down by MoEF & CC		
Core Zone		
Buffer Zone		
b) Surface Water Quality		
Standards laid down by MoEF & CC		
Core Zone		
Buffer Zone		

c) Ground Water Quality			
Standards laid down by MoEF&CC			
Core Zone			
Buffer Zone			
d) Noise Level			
Standards laid down by DGMS			
Core Zone			
Buffer Zone			
e) Ground Vibration			
Standards laid down by DGMS			
Core Zone			
Buffer Zone			

Geology :

Uses of Minerals :

Mineral Specifications:

Sr. No.	Name of the Minerals	Physical specifications (Indicative only)	Chemical specifications (Indicative only)
(i)	Limestone Grade- I	Lumps(60mm to 100 mm) or (75 mm to 125 mm) or Lumps as per Requirement	Sio2 plus Mgo up to10% Cao 48% to 52%
(ii)	Limestone Grade -II	Lumps (60mm to 100 mm OR (75mm to 125 mm) OR Lumps as per Requirement	Sio2 Plus Mgo more than + 10 Cao 45% min.
(iii)	Limestone Rejects	Generated during sizing & grading of Limestone contaminated with Murrum & calcareous materials	Not specified