

Chorbedi (Composite) Limestone Mine

KEY ENVIRONMENTAL PARAMETERS

(Period: April 2018 to June 2018)

1.0	STATIC INFORMATION (Physical Data)	
1.1	ML No.	MCR-1579 (D-30) 4107-CHH Dtd. 01.06.1983 MCR-1582 (D-111) 3104- CHH Dtd. 18.06.1983
1.2	Area	275.12 Hectares
1.3	Lease Duration	50 years till 06.11.2033
1.4	Date of Commissioning	01.02.1984
1.5	Production	88682.28 .MT

2.0	DYNAMIC PARAMETERS						
2.1	Ambient Air Quality						
Parameters	Permissible Limit	AAQ Monitoring Locations					
		Loading Site			Mines Office Site		
		Min	Max	Avg.	Min	Max	Avg.
SPM	-	86	398	221	75	355	187
PM ₁₀	100 µg/m ³	52	147	89	48	117	80
PM _{2.5}	60 µg/m ³	15	36	26	12	34	23
SO ₂	80 µg/m ³	12	23	18	10	21	15
NO ₂	80 µg/m ³	15	32	23	16	34	24
2.2	Vibration Due to Blasting (Max Value of the quarter)						
	Peak Particle Velocity at 300 metres : NIL ; (No Blasting performed)						
2.3	Quality of Discharged Water						
	No Discharge from Mining Lease Area						
2.4	Green belt / Plantation Development						
Year				Year 2018-19 (Till Q 1)	Cumulative		
Numbers of Trees planted				0	5875		
Area covered in Hectares				0	1.69		

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