

Chorbedi (Composite) Limestone Mine

KEY ENVIRONMENTAL PARAMETERS

(Period: Jul 2018 to Sep 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		96018.16 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		-	0	0	0	0	0	0
PM ₁₀		100 µg/m ³	0	0	0	0	0	0
PM _{2.5}		60 µg/m ³	0	0	0	0	0	0
SO ₂		80 µg/m ³	0	0	0	0	0	0
NO ₂		80 µg/m ³	0	0	0	0	0	0
2.2	Vibration Due to Blasting (Max Value of the quarter)							
	Peak Particle Velocity at 300 metres :							

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