Kolkarhiya limestone Mine of M/s Springway Mining Pvt Ltd

KEY ENVIRONMENTAL PARAMETERS

QUARTER Q-1 (April 2025 – June 2025)

Date:5.07.2025

1 STATIC INFORMATION						
1.1 M.L. No.	M.L. No.				F-3-40/2015/12/1	
1.2 Area	Area				499.641 ha	
	Lease Duration				15.10.2065	
	Date of Commissioning				21.03.2022	
1.5 Production	Production Capacity				4.0 Million TPA	
2.1 Ambient Air Quality (results in µg/M³) except CO						
Location/Parameters/Lin	pit PM10	PM2.5	SO2	NOx	СО	
	100	60	80	80	2 (mg/M³)	
Near Mine Office	46.21	26.26	14.00	23.87	0.55	
Near Boundary in South	46.51	26.88	14.24	24.33	0.55	
Village Kolkarhiya	46.18	26.49	14.31	24.66	0.55	
Village Devri	46.35	27.12	14.00	23.30	0.54	
Village Muhanaa	45.79	26.94	14.84	24.13	0.56	
Village Basan	46.79	27.03	14.43	24.88	0.55	
	Vibration due to Blasting (Max value of the quarter)					
Peak particle velocity at 300 mtr is Nil as blasting not done in last quarter.						
2.3 Quality of	Quality of Discharge Water					
	No water discharge from mines					
110 Hator discharge nom minos						
2.4 Greenbelt/ Plantation (Within lease Area)						
Year		FY2025-26			Cumulative	
	(up to 3	(up to 30 th June 2025)		up to FY 2025-2026		
No. of Tree Planted	` '	4000		6632		
Area (Ha.) 1.60		1.60		2.65		
Greenbelt/ Plantation (Outside lease Area)						
Year		FY2025-26			Cumulative	
	(up to 3	(up to 30 th June 2025)			up to FY 2025-2026	
No. of Tree Planted		Nil			Nil	
Area (Ha.)		Nil			Nil	