

Executive Summary of Draft EIA Report

at

Minor Mineral Quarry Cluster (Masonry Stone) Block

At

Khasrano.-2610 Min,Area-5.72Ha.

Village-Khanmoh,Tehsil-Panthachowk,

District- Srinagar, State- J&K.

<i>Schedule,</i>	<i>I(a)i,</i>
<i>Category</i>	<i>B1</i>
<i>Land/ Plot Area/ Revised Area</i>	<i>5.72 Ha</i>
<i>Production Capacity</i>	<i>2,00,000MT/ annum</i>
<i>ToR LetterNo.</i>	<i>JKEIAA/2021/410/8096-99,Dated19.06.2023</i>
<i>Lab Used</i>	<i>Ultra Testing & Research Laboratory</i>
<i>Approved By</i>	<i>NABL</i>
<i>Monitoring Period</i>	<i>MarchtoMay2023(Summer Season)</i>

Submittedby

**Mr. Gh Ahmad Ahanger S/o Ab Rajak Ahanger
(Partner:-Manjoor Ahmad Bhat S/o Mohd Subhan Bhat)**

Address-Village-Khanmoh, Tehsil- Panthachowck

District- Srinagar, State- J&K.

Preparedby



326-AB,3rdFloor, Sahara Shopping Center,

Faizabad Road, Lucknow-226016

Contact:0522-4037540,+91-7398540583

Certificate No. NABET/EIA/1821/IA0034,

Extension of ValidityTill September 29/2021

EIA NOTIFICATION 2006

APPENDIX III A

(See Paragraphs 7)

EXECUTIVE SUMMARY OF EIA REPORT

S. No.	CONTENTS	Page No.
	EXECUTIVE SUMMARY OF EIA REPORT	11/1-11/10
11.1	PROJECT DESCRIPTION	
11.2	DESCRIPTION OF THE ENVIRONMENT	
11.3	ANTICIPATED ENVIRONMENTAL IMPACTS AND MITIGATION MEASURES	
11.4	ENVIRONMENTAL MONITORING PROGRAMME	

Project: Minor Mineral Quarry Cluster (Masonry Stone) Block
Project Proponent: Mr. Gh Ahmad Ahanger & Manjoor Ahmad Bhat
Khasra No: 2610 Min, **Area:** 5.72 Ha,
Village: Khanmoh, **Tehsil:** Panthachowk
District: Srinagar, **State:** J&K.

Executive Summary

EXECUTIVE SUMMARY

PROJECT DESCRIPTION

Introduction of the Project & Proponent

The proposed project is Minor mineral (River bed material) Mining Project which is proposed by Mr. Gh Ahmad Ahanger. The proponent has applied for mining lease of Minor Mineral Quarry Cluster (Masonry Stone) Block at Khasra no.- 2610 Min, Area- 5.72 Ha. Village- Khanmoh, Tehsil- Panthachowk, District- Srinagar, State- J&K as per the provisions of EIA Notification 2006. It has been proposed to collect 2,00,000 MT per annum of Minor Mineral Quarry Cluster (Masonry Stone) Block.

Therefore, as per MoEF&CC, GoI O.M. No. L-11011/175/2018-IA-II (M) Dated: 12/12/2018 if a cluster or an individual lease exceeds 5.0 Ha the project is classified as Category – B since the project does not attract the General Condition.

The mining lease area falls under cluster (if periphery of one lease is within 500 meters of the other lease) which is ≥ 5.0 ha therefore as per MoEF&CC GoI O.M. No. L-11011/175/2018-IA-II (M) Dated: 12/12/2018. It is applied under Cat-B1 and Cluster Certificate is attached as Annexure.

Table No.11.1: Project Details

On-line Proposal No.	SIA/JK/MIN/57354/2020		
File No. Allotted by SEIAA, JK	SEAC/JK/20/385		
Name of Proponent	Mr. Gh. Ahmad Ahanger S/o Ab Razak Ahanger (Partner:- Manjoor Ahmad Bhat S/o Mohd Subhan Bhat)		
Full correspondence address of proponent	Village-Khanmoh, Tehsil- Panthachowk District-Srinagar, State-J&K		
Name of Project	Minor Mineral Quarry Cluster (Masonry Stone) Block		
Project location (Plot/Khasra/Gate No.)	Khasra No: 2610 Min, Area: 5.72 Ha, Village: Khanmoh, Tehsil: Panthachowk, District: Srinagar State: J&K.		
Name of Minor Mineral	Minor Mineral Quarry Cluster (Masonry Stone) Block		
Type of Land	State Government Land		
Land utilization Pattern	The area is barren land.		
Sanctioned Lease Area (in Ha)	5.72 Ha		
Schedule (as per EIA notification 2006)	1(a)i		
Category of Project	B(1)		
Proposed Production	2,00,000 MT/Annum (Average Annual Production)		
Method of Mining	Open Cast, Semi-mechanized		
Sanctioned Period of Mine lease	New Mine, The applicant being the high est bidder was issued with Letter of Intent (LOI) by DGM office vide letter No. 373/MCC/DGM/CQK/16/3520-22 Dated: 22-08-2017 for the Exploitation for 5 Years.		
Pillar Coordinates	Pillar	Latitude	Longitude
	RP	34°04'11.67"N	74°57'41.03"E
	A	34°04'13.26"N	74°57'44.07"E

Project: Minor Mineral Quarry Cluster (Masonry Stone) Block
Project Proponent: Mr. Gh Ahmad Ahanger & Manjoor Ahmad Bhat
Khasra No: 2610 Min , **Area:** 5.72 Ha,
Village: Khanmoh, **Tehsil:** Panthachowk
District: Srinagar, **State:** J&K.

Executive Summary

	B	34°04'15.05"N	74°57'39.44"E	
	C	34°04'13.29"N	74°57'36.34"E	
	D	34°04'14.19"N	74°57'33.35"E	
	E	34°04'11.98"N	74°57'28.19"E	
	F	34°04'14.72"N	74°57'26.38"E	
	G	34°04'19.22"N	74°57'33.18"E	
	H	34°04'18.21"N	74°57'42.61"E	
	Toposheet No	43J/16		
Total Geological Reserves	22,16,738MT			
Total Mineable Reserves	20,81,877MT			
Proposed Production /year in Mining Plan Approval Letter	2,00,000MT/Annum (Average Annual Production)			
Production of mine/day	666.66T/day			
No.of Working days	300Days			
Working hours/day	8 hours/day			
No. of Workers	34 Manpower			
No. of vehicles movement / day	67Units(AssumedLoadingCapacity:10Tonnes/Unit)			
Altitude of the Area	TheHighest Point:1875mRL The Lowest Point:1737mRL			
Depth of Mining	8-12(average Depth) (Source:ApprovedMiningPlan)			
Ground Water Level	1.50– 2.50mbgl Source:http://cgwb.gov.in/District_Profile/JandK/srinagar.pdf			
Nearest metalled road from site	MetalledRoad0.35kmawayfromtheminesite.			
Water Requirement	Source	Purpose	Detail	Avg.Demand/Day
	Portable Tankers	Drinking @ 15lpcd/worker	34workers x 15 lpcd = 510 Lit/day	0.510KLD
		Land reclamation/ plantation@ 5 Lit/Tree (@ 100 trees/ Ha)	570Trees x 5 l/day = 2850 Lit/day	2.85 KLD
		Mine Operation	-	1.0 KLD
		Dust suppression @ 1Lit/Sq.m	HaulRoad Area = (810 m Length x 7mWidth ² =5670m) x 1	5.67 KLD

Project: Minor Mineral Quarry Cluster (Masonry Stone) Block
Project Proponent: Mr. Gh Ahmad Ahanger & Manjoor Ahmad Bhat
Khasra No: 2610 Min, **Area:** 5.72 Ha,
Village: Khanmoh, **Tehsil:** Panthachowk
District: Srinagar, **State:** J&K.

Executive Summary

		lit/Sq.m = 5670 Lit/day	
	Total		10.03KLD
Name of QCI Accredited Consultant with QCI No. and period of validity.	GLOBUS Environment Engineering Services Certificate No. NABET/EIA/2124/RA0245, Valid Till August 24/2024		
Any litigation pending against the Projector land in any court	No		
Total Proposed Project Cost	Rs.106.53 Lakhs		
Proposed CER cost	Rs.2.13Lakhs(2% of the total Project Cost)		
Proposed EMP cost	Rs.28.11Lakhs(Haulage Road repair, Dust Suppression, Plantation & Environmental Monitoring)		
Length and breadth of Haul Road	Haul Road Length 810m Length & Width 7m		
No. of Trees to be Planted	570 trees will be planted		

DESCRIPTION OF ENVIRONMENT

BASE LINE DATA: This section contains the description of baseline studies of the 10 km radius of the area (Core Zone and Buffer Zone) surrounding the mine lease area located at Minor Mineral Quarry Cluster (Masonry Stone) Block at Khasra no.- 2610 Min, Area- 5.72 Ha. Village- Khanmoh, Tehsil- Panthachowk, District- Srinagar, State- J&K. The data collected has been used to understand the existing environment scenario around the proposed mining project against which the potential impacts of the project can be assessed.

Environmental data has been collected in relation to proposed mining for:-

- | | |
|------------------------------|-------------------|
| (a) Air | (b) Noise |
| (c) Water | (d) Soil |
| (e) Ecology and Biodiversity | (f) Socio-economy |

Table 11.2: Base line Environmental Status

Attribute	Base line status
Ambient Air Quality	Ambient Air Quality Monitoring reveals that the maximum & minimum concentrations of PM ₁₀ & PM _{2.5} for all the 8 AQ monitoring stations were found to be within the prescribed limit of CPCB. As far as the gaseous pollutants SO ₂ and NO ₂ are concerned, the prescribed CPCB limit of 80 µg/m ³ for residential and rural areas has never been surpassed at any station.
Noise Levels	Noise monitoring was carried out at 8 locations. The results of the monitoring program indicated that both the daytime and night time levels of noise were well within the prescribed limit of NAAQS, at all the four Locations monitored.
Water Quality	8 Ground water samples and 2 surface water samples were analyzed and concluded that: The ground water from all sources remains suitable for Drinking purposes as all the constituents are within the limits prescribed by

Project: Minor Mineral Quarry Cluster (Masonry Stone) Block
Project Proponent: Mr. Gh Ahmad Ahanger & Manjoor Ahmad Bhat
Khasra No: 2610 Min , **Area:** 5.72 Ha,
Village: Khanmoh, **Tehsil:** Panthachowk
District: Srinagar, **State:** J&K.

Executive Summary

	Drinking water standards by Indian Standards IS:10500.
Soil Quality	Samples collected from identified location indicate the soil is sandy Clay, Sandy Clay Loam type and Clayloam type.
Ecology and Bio-diversity	There are no Ecologically Sensitive Areas present in the study area.
Socio-economy	The implementation of the mining project in the district will throw opportunities to local people for both direct and indirect employment. The study area is still lacking in education, health, housing, water, electricity etc. It is expected that same will improve to a great extent due to proposed Mining project and as associated industrial and business activities.

Table 11.3 ENVIRONMENTAL MONITORING

PARAMETERS	DESCRIPTION	
Ambient Air Quality Monitoring	<ul style="list-style-type: none"> ❖ PM₁₀–58.41 (Min.) at AQ-3 to 68.1 µg/m³ (Max.) at AQ-1 ❖ PM_{2.5}–30.43 (Min.) at AQ-2 to 38.6 µg/m³ (Max.) at AQ-1 ❖ SO₂–6.45 (Min.) at AQ-3 to 12.53 µg/m³ (Max.) at AQ-8 ❖ NO_x–14.39 (Min.) at AQ-3 to 22.81 µg/m³ (Max.) at AQ-5 ❖ CO–<0.5 (Min.) to <0.5 µg/m³ (Max.) 	
Noise Quality Monitoring	<ul style="list-style-type: none"> ❖ Noise level during day time–50.6 dB(A) (Min.) at AQ-4 to 53.2 dB(A) (Max.) at AQ-1 ❖ Noise Level during night time –41.2 dB(A) (Min.) at AQ-5, 6 to 42.7 dB(A) (Max.) at AQ-2, 8. 	
Water Quality Sampling & Analysis	Ground Water	<p>An analysis results of ground water in the study area reveal the following: -</p> <ul style="list-style-type: none"> ❖ pH 7.24 (Min.) at GW-2 to 7.51 (Max.) at GW-6, ❖ Total Hardness 84 (Min.) mg/l at GW-6 to 252 mg/l (Max.) at GW-5, ❖ TDS 133 (Min.) mg/l at GW-6 to 380 mg/l (Max.) at GW-5, ❖ Sulphate 3.67 (Min.) mg/l at GW-6 to 13.31 mg/l (Max.) at GW-4, ❖ Chloride 19.57 (Min.) at GW-6 to 31.31 mg/l (Max.) at GW-2
	Surface Water	<p>The parameters results are as follows:</p> <ul style="list-style-type: none"> ❖ pH value is 7.23 to 7.29 ❖ TDS was observed as 169 mg/l to 175 mg/l ❖ Chlorides were found as 19.57 to 25.44 mg/l ❖ Sulphates were found as 13.19 to 27.54 mg/l ❖ Total hardness was observed 92 to 104 mg/l.
Soil Quality	<ul style="list-style-type: none"> ❖ pH– 6.93 to 7.87. ❖ Organic matter 1.02 to 1.73% ❖ Total Kjeldahl Nitrogen 0.085 to 0.128%. ❖ Phosphorous 41.76 to 74.26 mg/kg. ❖ Potassium 172.51 to 233.81 mg/kg 	

ANTICIPATED ENVIRONMENTAL IMPACTS AND MITIGATION MEASURES

BIOLOGICAL ENVIRONMENT

The biological environment mainly consists of flora and fauna and its relationship with surroundings. Biological environment includes species of native plants and animals and one may measure the degradation of environment by noting the decrease in the commonly occurring species. As regards to fauna, the activity will have negative impact on them. At the beginning the animal will recede to distances due to noise generated from Transportation. They will trace back to an optimum distance after some time, on being habituated by disturbances. After the mining activity and growth of forest local fauna will again be reinstated even in a better way due to the generated forest cover in lieu of the existing denuded tract of land. There is no rare and endangered fauna as species close to the mining area. Considering the small area of mining, insignificant impact is envisaged on biological environment.

Direct Impact:

The Minor Mineral Quarry Cluster (Masonry Stone) Block which proposes production of 2,00,000 MT/Annum of minor mineral. No direct impact is anticipated from the project on biodiversity.

Indirect Impact:

The major indirect impact include following.

- ❖ Mining activity is likely to affect the movement of the animal and birds.
- ❖ Increase in noise may affect the feeding, breeding and movement of animals.
- ❖ Likely settling of dust to be generated by movement of vehicles on leaves may result in stunted growth of vegetation and may also affect the capacity of production.
- ❖ Large numbers of labor population will influx the area during mining operation.
- ❖ The major threat to surrounding flora is through collection of fuel wood by labor for cooking purposes and thereby loss of trees.

Cumulative Impact:

- ❖ Indirect and cumulative impacts are associated with various mining activities such as clearing of vegetation for establishment of various project units, movement of vehicles, Mining equipment & machineries etc, interferences due to influx of labours etc.
- ❖ The losses of land for various project units will also not adversely affect the fauna as similar habitat is present throughout the project immediate influenced area. Therefore, impact due to loss of habitat for birds, reptiles and mammals of the project area is not expected.

11.3.2: LAND ENVIRONMENT

The sanctioned MLA is a virgin land and the mining for the extraction of granted quantity of minor mineral will be started after the grant of environment clearance. At present, there is no any type of pit is present in the mining lease area. However, at the end of the first year period of mining lease granted period the impact on land use will be limited.

: AIR ENVIRONMENT

Anticipated impacts and evaluation:

In mining operations, loading, transportation and unloading operations may cause deterioration in air quality due to handling dry materials. In the present case, only wet materials will be handled, thus eliminating problems of fugitive dust.

MITIGATION MEASURES:

The collection and lifting of minerals will be done manually. Therefore the dust generated is likely to be insignificant as there will be no drilling. The only air pollution sources are the road transport network of the trucks. The mitigation measures like the following will be resorted.

- ❖ Water sprinkling will be done on the roads regularly. This will reduce dust emission further by 75%.
- ❖ Care will be taken to prevent spillage by covering the carrying vehicles with tarpaulin and sprinkling of water, if dry.
- ❖ Fortnightly scraping of road in order to keep the roads almost leveled. This will ensure smooth flow of vehicles and also prevent spillage.
- ❖ Over loading will be kept under check by giving prior awareness.
- ❖ Proper Tuning of vehicles to keep the gas emissions under check.
- ❖ Plantation of trees along the road to help reduce the impact of dust in the nearby villages.
- ❖ Care will be taken to use PUC certified trucks.

:WATER ENVIRONMENT

- ❖ Various surface and ground water samples are collected and analyzed in the reputed laboratory. The report indicated that the water available in the area is potable and all values are within the permissible limit.
- ❖ Hand pumps and dug wells are situated within 500 m Core Zone in which drinking water facilities are available.
- ❖ No pumping of water will be done in any surface body directly. The mine water will be pumped out during rainy seasons. The pumped out water will be stored and utilized for sprinkling of water on haul roads, watering of plants, drilling and other dust suppression measures.
- ❖ Post-monsoon and Pre-monsoon groundwater level will be monitored regularly through nearby hand pumps and dug wells.
- ❖ Awareness programs will be taken up to educate public for conservation of water.
- ❖ Mobile toilets will be used at site.
- ❖ ML area under reference is water scarce and water reservoir will be a source of water to villagers. It will also attract birds and will improve aquatic environment.

NOISE ENVIRONMENT

Anticipate impacts and evaluation:

The mining methodology is done in semi mechanized process so there will not be any major impact on noise level due to the mining. The only impact will be due to transportation of materials by trucks.

- ❖ Mental disturbance, stress & impaired hearing.
- ❖ Decrease in speech reception & communication.
- ❖ Distraction and diminished concentration affecting job performance efficiency.

Mitigation measures

- ❖ Well maintained vehicle will be used which will reduce the noise level.
- ❖ **Plantation:** Plantation of trees along the road will be done to dampen the noise, if possible.
- ❖ The vehicles will be maintained in good running condition so that noise will be reduced to minimum possible level.

Project: Minor Mineral Quarry Cluster (Masonry Stone) Block
Project Proponent: Mr. Gh Ahmad Ahanger & Manjoor Ahmad Bhat
Khasra No: 2610 Min , **Area:** 5.72 Ha,
Village: Khanmoh, **Tehsil:** Panthachowk
District: Srinagar, **State:** J&K.

Executive Summary

- ❖ Awareness will be imparted prior to mining operations that smoke silencer sremainina good conditions not to generate noise.
- ❖ In addition, truck drivers will be instructed to make minimum use of horns at the village area.
- ❖ Where ever space is made available byth eauthorities 'plantation will bed one andalso post Plantation care will be provided.

ENVIRONMENT MONITORING PROGRAMME

Regular Monitoring of all the environmental parameters viz., air, water, noise and soil as per the formulated program based on CPCB and MoEF&CC guidelines will be carried out every year in order to detect any changes from the baseline status.

Table 11.4: Monitoring Schedule & Parameters

S.No.	Attributes	Parameters for monitoring	Frequency	Locations
1.	Meteorology	Wind speed, Wind direction, Dry bulb temperature, Wetbulb temperature, Relative humidity, Rainfall	Minimum 1 site in the project impact area	Regularly in one season by Weather Monitoring Station
2.	Ambient Air	PM ₁₀ , PM _{2.5} , SO ₂ , NO _x , Free Silica	As per CPCB/ MoEF&CC requirement i.e. 24 hourly monitoring for one month in each season except monsoon.	One location in down wind direction /impact zone (core Zone) & seven locations in Buffer zone.
3.	Noise	Noise level at Day and Night – Leq dB (A), Day Time: Leq (6.00 AM to 10.00 PM), Night Time: Leq (10.00 PM) To 6.00 AM)	Periodic/As per CPCB norms	One location in core Zone (Mine Boundary) & High noise generating areas Within buffer Zone
4.	Water Quality & Surface Water Quality	TDS, Total Hardness, Calcium hardness, Magnesium hardness, Chloride, Fluoride, Sulphate, Nitrates, pH, Alkalinity, Iron, Odour, Zinc, Cyanide, Taste, Copper & Microbiological Parameter As per IS	Diurnal and Season wise As per IS 10500-2012	Set of grab samples during pre monsoon for ground and surface water for 10 km distance.

Project: Minor Mineral Quarry Cluster (Masonry Stone) Block
Project Proponent: Mr. Gh Ahmad Ahanger & Manjoor Ahmad Bhat
Khasra No: 2610 Min , **Area:** 5.72 Ha,
Village: Khanmoh, **Tehsil:** Panthachowk
District: Srinagar, **State:** J&K.

Executive Summary

		10500:2012		
5.	Soil quality Monitoring	pH, Bulk Density, Soil texture, Nitrogen, Available Phosphorus, Potassium, Calcium, Magnesium, Sodium, Electrical Conductivity, Organic Matter, Chloride	Yearly	8 location in the Project impact area
6.	Socioeconomic Status	<ul style="list-style-type: none"> Demographic structure Infrastructure resource base Economic resource base Health status: Morbidity pattern Cultural and aesthetic attributes Education 	Yearly	Socio -economic survey is based on proportionate, stratified and random sampling Method. Secondary data from census records, statistical hard books, Topo-sheets, health records and relevant official records available with Govt. Agencies.
7.	Ecological Impact	<ul style="list-style-type: none"> Green Belt Development Conservation of Wild Life 	Yearly	Survey Secondary data from statistical hard books, toposheets and relevant official records available with Govt. agencies

Table 11.5: Budget Allocation for Environment Monitoring Programme

1	Air Quality:	@ 20000x8	1,60,000
2	Water Quality	@ 10000x10	1,00,000
3	Ambient Noise Level	@ 2000x8	16,000
4	Soil Quality	@ 10000x8	80,000
5	Biodiversity Survey	-	1,00,000
6	Socio Economic Survey	-	80,000
	TOTAL		5,36,000

Corporate Environment Responsibility (CER)

- Total Cost of the Project = 106.53 Lakhs
- 2% of the total Project Cost will be expended towards CER i.e. 2.13 Lakhs

As Per The G.O.I Notification, File No. 22-65/2017-IA, III dated on 1st May, 2018

Project: Minor Mineral Quarry Cluster (Masonry Stone) Block
Project Proponent: Mr. Gh Ahmad Ahanger & Manjoor Ahmad Bhat
Khasra No: 2610 Min , **Area:** 5.72 Ha,
Village: Khanmoh, **Tehsil:** Panthachowk
District: Srinagar, **State:** J&K.

Executive Summary

Table 11.6: The Proposed Cost for CER Plan

<u>This is the Proposed cost CER Plan, Activities and actual cost will be Finalized as per the Actual need of the area.</u> <u>(ON THE BASIS OF NEED BASE ASSESSMENT SURVEY)</u>				
S. No.	Activity	Cost per Unit (Rs)	Quantity	Total (Rs)
1.	Solar street light Installation in Rural areas	15,000	8	1,20,000
2.	Toilets for women near by primary school	60,000	1	60,000
3.	Awareness Program on Personal Hygiene (COVID 19) and Distribution of Mask and Sanitizers	33,000	-	33,000
	Total Proposed CER Cost			2,13,000 (2.13 Lakhs)

Conclusion:

In general, socio-economic environment will have positive impact due to the mining project in the area. The lessee has already allocated Rs 2.13 Lakhs (As per demand) for Socio-Economic measures.

**1. Capital cost of the project (in Rs. Lac)
(Based on latest estimate)**

106.53

2. Cost of Environmental Protection Measures

S. No.		Capital cost		Annual recurring cost	
		Existing	Proposed	Existing	Proposed
1	Pollution Control (Separately provide break-up) It includes mitigation measures, like water sprinkling, retaining Wall etc.		12.00 Lakhs		1.0 Lakhs
2	Pollution Monitoring (Separately provide break-up)		5.40 Lakhs		0.5 Lakhs
3	Occupational Health		3.72 Lakhs		0.25
4	Green Belt Mine Roadside/Settlements		5.04 Lakhs		0.25
5	Reclamation/Rehabilitation of Mined out area				-
6	Others(specify)				-
Total			26.16 Lakhs		2.0 Lakhs

3. Amount earmarked for socio-economic Welfare measures for the near by villages Other than R&R plans

2.13 Lakh

4. Whether the following approvals* (wherever applicable) have been obtained?

(i) Mining plan approval from Directorate of Geology & Mining	Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
(ii) 'Consent for Establishment' from the State Pollution Control Board	Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
(iii) Mining plan approval from IBM/ Ministry of Coal	Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
(iv) In case of existing mines, mining scheme approval from Directorate of Geology & Mining	Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
(v) Forestry clearance under FCA, 1980	Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
(vi) NOC from Chief Controller of Explosives	Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
(vii) Commitment regarding availability/pumping of waste From the concerned Authorities	Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
(iv) In case of ML area falling in notified areas	Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>

No of the Central

Ground Water Authority NOC from them.

*Annex copies of approval and number them

5. Was/isthereanycourt caserelatingtoprojectorrelatedactivities?Ifso,providedetailspresent status.

Yes

-

No

√

Verification:The data and information given above are true to the best of my knowledge and belief & I am aware that if any part of the data & information submitted is found to be false or misleading at any stage, the project will be rejected & clearance given, if any to the project will be revoked at our risk & cost.

Date:

Signatureoftheapplicant

Place:

Mr. Gh Ahmad Ahanger S/o Ab Rajak Ahanger
(Partner:-ManjoorAhmadBhatS/oMohdSubhan
Bhat)
Village-Khanmoh,Tehsil-Panthachowk
District- Srinagar, State- J&K