

Acknowledgement Slip for EC application

This is to acknowledge that the proposal has been successfully uploaded on the portal of the Ministry. The proposal shall be examined in the Ministry to ensure that required information has been submitted. An email will be sent seeking additional information, if any, within 20 working days. Once verified, an acceptance letter shall be issued to the project proponent.


Following should be mentioned in further correspondence

1. **Proposal No.** : SIA/UK/MIN/137386/2020
2. **Category of the Proposal** : Non-Coal Mining
3. **Name of the proposal** : Quartzite Boulders Mine For Song Dam Project
4. **Date of Receipt of Proposal** : 17 Jan 2020
5. **Name of the Project proponent along with contact details**
 - a) **Name of the proponent** : INFRASTRUCTURE (REHAB)DIVISION
RISHIKESH, DEHRADUN
 - b) **State** : Uttarakhand
 - c) **District** : Dehradun
 - d) **Pincode** : 249204

Print

Form-2

APPLICATION FOR PRIOR ENVIRONMENTAL CLEARANCE

S. No.	Item	Details		
1.	Details of Project: (a) Name of the project(s) (b) Name of the Company / Organisation (c) Registered Address (d) Legal Status of the Company	Quartzite Boulders Mine For Song Dam Project INFRASTRUCTURE (REHAB) DIVISION RISHIKESH, DEHRADUN Veer Bhadra Marg Rishikesh, Dehradun, Dehradun, Uttarakhand-249204 State Government		
2.	Address for the correspondence: (a) Name of the Applicant (b) Designation (Owner/ Partner/ CEO) (c) Address (d) Pin code (e) E-mail (f) Telephone No. (g) Fax No. (h) Copy of documents in support of the competence/authority of the person making this application to make application on behalf of the User Agency.	Sudhir Saini assistantengineer Veer Bhadra Marg Rishikesh, Dehradun, Rishikesh, Dehradun, Uttarakhand-249204 249204 songdamdehradun19@gmail.com 2450277 2450142 <u>Annexure-Uploaded Copy of documents in support of the competence/authority</u>		
3.	Category of the Project/Activity as per Schedule of EIA Notification, 2006: (a) Major Project/Activity (b) Minor Project/Activity (c) Category (d) Proposal Number (e) Master Proposal Number (Single Window) (f) EAC concerned (for category A Projects only) (g) Project Type	1(a) Mining of minerals NIL B2 SIA/UK/MIN/137386/2020 SW/137384/2020 Non-Coal Mining Fresh EC		
4.	Location of the Project: (a) Plot/Survey/Khasra No. (b) Pincode (c) Bounded Latitudes (North) (d) Bounded Longitudes (East) (e) Survey of India Topo Sheet No. (f) Uploaded Topo Sheet File (g) Maximum Elevation Above Means Sea Level (AMSL) (h) Uploaded (kml) File (i) Distance of Nearest HFL from the project boundary within the study area (j) Seismic Zone	Range Malkot Forest Bloce Class No. 8 248001 FROM 3018807 To 3020801 FROM 781140 To 781340 533/3 <u>Copy of Topo Sheet File</u> 1000 <u>Copy of Kml File</u>  12.23 4		
5.	(a) Number of States in which Project will be Executed (b) Main State of the project	1 Uttarakhand		
Details of State(s) of the project				
S. No.	State Name	District Name	Tehsil Name	Village Name
(1.)	Uttarakhand	Dehradun	Dehradun	Paied
6.	Details of Terms of Reference (ToR):			
7.	Details of Public Consultation: (a) Whether the Project Exempted from Public Hearing? (b) Reason (c) Supporting Document			
	Yes It is a B2 Category Project <u>Copy of Supporting Document</u>			
8.	Details of Project Configuration/Product:			
8.1. Project Configuration				
S. No.	Plant/Equipment/Facility	Configuration	Remarks	
(1.)	NA	NA	NA	
8.2. Product				

S. No.	Product/Activity (Capacity/Area)	Quantity	Unit	Other Unit	Mode of Transport / Transmission of Product	Other Mode of Transport / Transmission of Product					
(1.)	0.8030	4.50	Others	Lakh Cubic Meter	Road						
9.	In case of Expansion / Modernisation / One Time Capacity Expansion (only for Coal Mining) / Expansion under Clause 7(ii) / Modernisation under Clause 7(ii) / Change of Product Mix under Clause 7(ii); Details Not Applicable										
9.1.	Details of Consent to Operate (i) Whether Consent to operate obtained ? NA (ii) Copies of all Consent to operate obtained since inception NA (iii) Date of Issue N/A (iv) Valid Upto N/A (v) File No. NA (vi) Application No. NA (vii) Copy of Consent to operate valid as on date NA										
10.	Project Cost: (a) Total Cost of the Project at current price level (in crores) 0.5 (b) Funds Allocated for Environment Management (Capital) (in crores) 0.05 (c) Funds Allocated Towards ESC (Entrepreneur Social Responsibility) (in crores) 0.05 (d) Funds Allocated for Environment Management Plan (EMP) (Recurring per Annum) (in crores) 0.02 (e) Funds Allocated for Environment Management Capital (%) 10.00										
11.	Whether project attracts the General Condition specified in the Schedule of EIA Notification ? No										
12.	Whether project attract the Specific Condition specified in the Schedule of EIA Notification ? No										
13.	Raw Material / Fuel Requirement: (a) Proposed quantity of raw material/fuel 4.50 (b) Existing quantity of raw material/fuel N/A (c) Total quantity of raw material/fuel 4.5										
13.1.	Raw Material / Fuel Profile										
S. No.	Raw Material / Fuel	Quantity	Unit	Other Unit	Source (In case of Import, please specify country and Name of the port from which Raw Material / Fuel is received)	Mode of Transport	Other Mode of Transport	Distance of Source from Project Site (In Kilometres) (In case of Import, distance from the port from which the raw material / fuel is received)	Type of Linkage	Other Type of Linkage	Uploaded Copy of Linkage
(1.)	Diesel	36000	Others	Lakh Cubic Meter	Near by pump	Road		8.35	Linkage		Copy of Linkage
14.	Baseline Data: (a) Period of Base Line Data Collection FROM 10 Apr 2019 To 11 Apr 2019 (b) Season Pre-Monsoon										
14.1.	No. of ambient Air Quality (AAQ) Monitoring Locations : 1										
S. No.	Criteria Pollutants	Other Criteria Pollutants	Unit	Maximum Value	Minimum Value	98 Percentile Value	Prescribed Standard				
(1.)	SO2		Micro Gram per Meter Cube	16.5	0	0	80				

(2.)	NOx		Micro Gram per Meter Cube	20.1	0	0	80
(3.)	PM10		Micro Gram per Meter Cube	65.4	0	0	100
(4.)	PM2.5		Micro Gram per Meter Cube	29.7	0	0	80

14.2. No. of Ground Water Monitoring Locations : 1

S. No.	Criteria Pollutants	Other Criteria Pollutants	Heavy Metal	Unit	Other Unit	Maximum Value	Minimum Value	Desirable Limit	Maximum Permissible Limit
(1.)	pH			mg/l		7.23	0	6.5	8.5
(2.)	TDS			mg/l		576.9	0	500	2000
(3.)	Total Hardness			mg/l		235	0	200	2000
(4.)	Chlorides			mg/l		36.2	0	10	100
(5.)	Heavy Metals		NA	NA		0	0	0	0
(6.)	TSS			mg/l		0	0	0	0
(7.)	Fluoride			mg/l		1.0	0	0.1	10

14.3. No. of Surface Water Monitoring Locations : 1

S. No.	Criteria Pollutants	Other Criteria Pollutants	Unit	Other Unit	Maximum Value	Minimum Value	Classification of inland water body
(1.)	pH		mg/l		0	0	C
(2.)	DO		mg/l		0	0	C
(3.)	BOD		mg/l		0	0	C
(4.)	COD		mg/l		0	0	C

14.4. No. of Ambient Noise Monitoring Locations : 1

S. No.	Parameter	Unit	Maximum Value	Minimum Value	Prescribed Standard
(1.)	Leq(Day)	A-weighted decibels(dB(A))	58.6	0	75
(2.)	Leq(Night)	A-weighted decibels(dB(A))	51.4	0	70

14.5. No. of Soil Sample Monitored Locations : 1

S. No.	Parameter	Unit	Other Unit	Maximum Value	Minimum Value
(1.)	N(Nitrogen)	Percent		0.09	0
(2.)	P(Phosphorus)	Milligram per Kilogram		0.05	0
(3.)	K(Potassium)	Milligram per Kilogram		85.0	0
(4.)	Electric Conductivity	Millisiemens per Centimetre		372	0
(5.)	pH			7.23	0

14.6. Details of Ground Water Table:

- (a)Range of Water Table Pre-Monsoon Season (Meters Below Ground Level (m bgl)) | From 0 To 0
- (b)Range of Water Table Post-Monsoon Season (Meters Below Ground Level (m bgl)) | From 0 To 0
- (c)Whether Ground Water Intersection will be there ? | No

15. Details of Water Requirement (During Operation)

S. No.	Source	Source Other	Required Quantity	Distance from Source	Copy of Permission from Competent Authority	Mode of Transport	Other Mode of Transport	Method of Water Withdrawal	Other Method of Water Withdrawal	Letter No.	Date of Issue	Permitted Quantity
(1.)	Surface		0	0	Copy of Permission Letter	Pipeline		Open Well		NA	03 Dec 2019	0

15.1. (a)Whether Desalination is proposed | No

16. Waste Water Management(During Operation)										
S. No.	Type/Source	Quantity of Waste Water Generated (Kilolitre per Day)	Treatment Capacity (Kilolitre per Day)	Treatment Method	Mode of Disposal	Other Mode of Disposal	Quantity of Treated Water Used in Recycling/Reuse (Kilolitre per Day)	Quantity of Discharged Water (Kilolitre per Day)		
(1.)	0	0	0	0	Reuse within the Plant & Recycling		0			
16.1.	(a)Total Waste Water Generation				0					
	(b)Total Discharged Water				0					
	(c)Total Reused Water				0					
17. Solid Waste Generation/Management										
S. No.	Name of Waste	Item	Other Item	Quantity per Annum	Unit	Distance from Site(KM)	Mode of Transport	Other Mode of Transport	Mode of Disposal	Other Mode of Disposal
(1.)	NA	Bio-Medical Waste		0	Kilolitre	0	Road		Authorized Recyclers	
18.										
18.1. Air Quality Impact Prediction										
S. No.	Criteria Pollutants	Other Criteria Pollutants	Unit	Baseline Concentration	Distance GLC	Incremental Concentration	Total GLC	Prescribed Standard		
(1.)	PM10		Microgram per Meter Cube	65.4	0	0	0	0		
(2.)	PM2.5		Microgram per Meter Cube	20.7	0	0	0	0		
(3.)	SO2		Microgram per Meter Cube	16.5	0	0	0	0		
(4.)	NOx		Microgram per Meter Cube	20.1	0	0	0	0		
18.2. Stack Details										
S. No.	Source	Fuel	Stack Height(m)	Stack Diameter(m)	Pollutants	Other Pollutants	Emission (GLS)			
(1.)	0	0	0	0	PM10		0			
19.	Power Requirement: (a)Quantity (Kilo Volt Amps (kVA)) 0 (b)Source 0 (c)Uploaded Copy of Agreement Copy of Agreement (d)Standby Arrangement (Details of DG Sets) 0 (e)Stack Height (in m) 0									
20.	Land Ownership Pattern: (a)Forest Land 0.8030 (b)Private Land 0 (c)Government Land 0 (d)Revenue Land 0 (e)Other Land 0 Total Land 0.8030									
21.	Present Land Use Breakup of the Study Area in Ha: (a)Agriculture Area 0 (b)Waste/Barren Land 0 (c)Grazing/ Community Land 0 (d)Surface Water Bodies 0 (e)Settlements 0 (f)Industrial 0 (g)Forest 0.8030 (h)Mangroves 0 (i)Marine Area 0 (j)Others : NA 0 Total 0.803									
22. Land Requirement for Various Activities										
S. No.	Description of Activity / Facility / Plant / Others	Others	Land Requirement	Remarks						

(1.)	Quarry Area		0.8030	NA	
	Total		0.803		
23.	Ecological and Environmental Sensitivity (Within 10 Km):- WLS-Wild Life Species; NPA-Notified Protected Area; ESAs-Eco Sensitive Areas; ESZs-Eco Sensitive Zones :				
23.1.	Details of Ecological Sensitivity :				
S. No.	Details of Ecological Sensitivity	Name	Distance from the Project (Km)	Remarks	
(1.)	ESAs	0	0	0	
(2.)	ESZs	0	0	0	
(3.)	Critically Polluted Area	0	0	0	
(4.)	WLS	0	0	0	
(5.)	NPA	0	0	0	
(6.)	Corridors	0	0	0	
(7.)	Wildlife Corridors	0	0	0	
23.2.	Details of Environmental Sensitivity :				
S. No.	Details of Environmental Sensitivity	Other Details of Environmental Sensitivity	Name	Distance from the Project (Km)	Remarks
(1.)	Forest		Talai RF	0.0	Within the Lease area
(2.)	Defence Installations		NA	0	0
(3.)	Archaeological Sites		NA	0	0
23.3.	(a)Whether Noc / Permission from the competent authority is required?		No		
	(b)Whether NBWL recommendation is required?		No		
24.	Forest Land: Whether any Forest Land involved?		No		
25.	Tree Cutting: (a)No. of Trees Cut for the Project (If Forest Land not Involved) (b)Details of Tree Cutting and Planting of Trees		0 Copy of Details of Tree Cutting and Planting of Trees		
26.	Land Acquisition Status: (a)Acquired Land(Ha) (b)Land yet to be acquired(Ha) (c)Status of Land acquisition if not acquired		0.8030 0 0		
27.	Rehabilitation and Resettlement (R&R): (a)No. of Villages (b)No. of Households (c)No. of PDFs (Project Displaced Families) (d)No. of PAFs (Project Affected Families) (e)Funds Allocated for R&R(in Rs) (f)Status of R&R		0 0 0 0 0 Completed		
28.	Details of Presence of Schedule-I Species: (a)Whether there is Presence of Schedule-I Species ? (b)Whether conservation plan for Schedule-I Species has been prepared ? (c)Whether conservation plan for Schedule-I Species has been approved by competent authority ?		No No No		
29.	Details of Presence of Water Bodies in Core Area: (a)Whether there is Presence of Water Bodies in Core Area ? (b)Whether there is Diversion Required ? (c)Whether permission has been obtained from competent authority ?		No No No		
30.	Details of Presence of Water Bodies in Buffer Area: (a)Whether there is Presence of Water Bodies in Buffer Area ? (i)Details of Water Bodies in Buffer Area (ii)Direction of Water Bodies in Buffer Area		Yes Song River North		

	(ii) Distance of Water Bodies in Buffer Area	0.05
31.	Manpower Requirement: (a) Permanent Employment-During Construction (b) Permanent Employment-During Operation (c) Temporary Employment- During Construction (d) Temporary Employment- During Operation (e) No. of working days (f) Total Manpower	15 0 0 0 300 15
32.	Green Belt in Ha: (a) Total Area of Green Belt (in hectare) (b) Percentage of Total Project Area (c) No. of Plants to be Planted (d) Funds Allocated for Plantation (e) Uploaded Green Belt plan	0.26499 33.00 245 20000 Copy of Green Belt Plan
33.	Project Benefits	
S. No.	Type of Project Benefits	Details of Project Benefits
(1.)	Financial	Increase government revenue. Employment will also be generated for local persons. It will help in bringing prosperity to the area.
(2.)	Environmental	For perpetration of Song Dam
(3.)	Social	Employment of 15 Local People

34. CRZ Specific Details : Not Applicable**35. Sector Specific Details For Non-Coal Mining**

S. No.	Item	Details
1.	No. of Mineral(s) to be Mined : 1	
S. No.	Mineral(s) to be Mined	Major or Minor Mineral
(1.)	Quartzite	Minor
2.	Mine Capacity in ROM (Run of Mine)	4.5
3.	Uploaded 500 meters Cluster Certificate from State Mines and Geology in case of minor minerals	Copy of 500 meters Cluster Certificate from State Mines and Geology
4.	Mining Plan: (a) Approval Letter No. (b) Date of Approval (c) Approved Letter (d) Approved By State Mining and Geology Department (e) Approved Mining Lease Area (f) Approved Capacity	LOI 24 Dec 2019 Copy of Approved Letter State 0.8030 4.50
5.	Technical Details: (a) Total Geological Reserves (Million Ton) (b) Mineable Reserves (Million Ton) (c) Extractable Reserves (Million Ton) (d) Percent (%) of Extraction (e) Grade of Coal /Ore /Mineral (f) Stripping Ratio (g) Category of Gaseousness (Only for Coal Mining, Others may Write NA) (h) Average Gradient (Degree) (i) Mining Method (j) Life of Mine (Years)	4.50 4.50 4.50 100 70 0 : 1 na 45 Opencast 10
6.	Details of Beneficiations: (a) Whether it is proposed to install beneficiation plant/Coal washery within the mining lease area (b) Whether it is proposed to install crusher within the mining lease area	No No
7.	Details of Seams:	

	(a) Whether details of seam applicable	No					
8.	Details of Mining Lease: (a) Mining Lease Area (in Hectare) 0.8030 (b) Whether obtained Letter of Intent (LOI) from the state government? Yes (i) Copy of Letter of Intent <u>Copy of Letter of Intent</u> (ii) Date of issue of LOI 24 Dec 2019 (iii) Validity of LOI 10 (iv) Reference No. of LOI NA (c) Whether Lease Deed Executed? No (i) Reason thereof NA (d) Whether Lease Deed Renewed? No (i) Reason thereof NA						
9.	OB (Over Burden) Management: (a) Details of External Dumps: (i) No. of OB Dumps 0 (ii) Total Area (in Hectare) 0 (iii) Height (in meter) 0 (iv) Quantity (in Million Cubic meter) 0 (v) No. of year back fill up 0 (b) Details of Internal Dumps: (i) No. of Internal Dumps 0 (ii) Total Area (in Hectare) 0 (iii) Height (in meter) 0 (iv) Quantity (in Million Cubic meter) 0						
10.	Details of Topsoil Management: (a) Quantity of Topsoil excavated during the entire life of the mine (in Million Cubic metre) 0 (b) Quantity of Topsoil proposed for utilization for reclamation during the entire life of the mine (in Million Cubic metre) 0 (c) Quantity of Topsoil proposed for utilization for other activities during the entire life of the mine (in Million Cubic metre) 0						
11.	Details of Final Mine Void: (a) Area (in Hectare) 0.8030 (b) Depth (in meter) 0 (c) Volume (in Million Cubic meter) 0						
12.	Details of Quarry: (a) Final Void of 0.8030 (hectare) at a Depth of 0 meter which is Proposed to be Converted into a Water Body. (b) Total Quarry Area (ha) 0.8030						
13.	Details of Transportation: (a) In Pit/Underground to Surface 0 (b) Surface to Siding/Loading 0 (c) Transportation / Conveyor Details 0						
14. Details of Land Usage (Pre-Mining)							
S. No.	LAND USE	Other LAND USE	WITHIN ML AREA (Hectare)	OUTSIDE ML AREA (Hectare)	TOTAL (Hectare)		
(1.)	GRAZING LAND		0	0	0		
(2.)	SURFACE WATER BODIES		0	0	0		
(3.)	SETTLEMENTS		0	0	0		
(4.)	WASTE LAND		0	0	0		
(5.)	AGRICULTURE LAND		0	0	0		
(6.)	FOREST LAND		0.8030	0	0.803		
TOTAL			0.803	0	0.803		
15. Details of Land Usage (Post-Mining)							
S. No.	LAND USE	Other LAND USE	Plantation (ha)	Water Body (ha)	Public Use (ha)	Undisturbed (ha)	Total
(1.)	TOP SOIL STORAGE		0	0	0		0
TOTAL			0.803	0	0	0	0.803

(2.)	ROADS		0	0	0		0
(3.)	BUILT UP AREA (COLONY/OFFICE)		0	0	0		0
(4.)	VIRGIN AREA		0	0	0		0
(5.)	EXTERNAL OB DUMPS		0	0	0		0
(6.)	INTERNAL OB DUMPS		0	0	0		0
(7.)	GREEN BELT		0	0	0		0
(8.)	EXCAVATION/QUARRY		0.8030	0	0		0.803
TOTAL			0.803	0	0	0	0.803

Details of Reclamation: Total Afforestation Plan shall be Implemented Covering of Mining. This will Include: (a) External OB Dump (in hectare) 0 (b) Internal Dump (in hectare) 0 (c) Quarry (in hectare) 0 (d) Safety Zone (in hectare) 0 (e) Final Void of 0 (hectare) at a Depth of 0 meter which is Proposed to be Converted into a Water Body. (f) Density of Tree Plantation per ha (in no.) 0 (g) Others in ha (such as Excavation Area along ML Boundary, along Roads and Infrastructure, Embankment Area and in Township Located Outside the Lease etc) 0 (h) Total afforestation plant (in hectare) 0							
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17.	Status of progressive Mining Closure Plan: Details Not Applicable						
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18. Details of Actual Coal/ ORE Production vis-a-vis Sanctioned Capacity since the Inception:						
S. No.	Financial Year	Sanctioned Capacity as per EC (MTPA)	Sanctioned Capacity as per CTO	Sanctioned Capacity as per approved mining plan	Actual Production	Excess Production Beyond the EC / CTO/ Mining Plan Sanctioned Capacity (MTPA)
(1.)	2020	4.50	0	4.50	4.50	4.50

S. No.	Item	Details
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36.	Details of Court Cases: (a) Whether there is any Court Cases pending against the project and/or land in which the project is proposed to be set up ?		No
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37.	Details of Direction Issued under Environment (Protection) Act / Air (Prevention & Control of Pollution) Act / Water (Prevention & Control of Pollution) Act: (a) Whether any Direction issued under EPA Act/Air Act/Water Act ?		No
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38.	Details of EIA Consultant: (a) Have you hired Consultant for preparing document? Yes (i) Accreditation No. 46 (ii) Name of the EIA Consultant Enkay Enviro Services Pvt. Ltd (iii) Address 92 Heera Nagar-A near Shalimar Bagh Ajmer Road Jaipur (iv) Mobile No. 9314363996 (v) Landline No. 0141492077 (vi) Email Id info@enkayenviro.com (vii) Category of Accreditation A (viii) Sector of Accreditation Non-Coal Mining (ix) Validity of Accreditation 07 Feb 2020 (x) Uploaded Certificate of Accreditation certified by QCI/NABET Copy of Certificate of Accreditation	
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39.	Documents to be Attached: (a) Upload Copy of EIA/EMP(Text) Copy of EIA/EMP(Text) (b) Upload Copy of EIA/EMP(Annexures) Report Copy of EIA/EMP(Annexures) (c) Upload Copy of EIA/EMP(Maps/Plans/Figures only) Copy of EIA/EMP(Maps/Plans/Figures only) (b) Uploaded Copy of Risk Assessment Report Copy of Risk Assessment (c) Uploaded Copy of Feasibility Report/ Detailed Project Report(DPR) /Detailed Engineering Report /Detailed Conceptual Plan /Approved Mining Plan Copy of Feasibility Report/ Detailed Project Report(DPR) /Detailed Engineering Report /Detailed Conceptual Plan /Approved Mining Plan (d) Uploaded Copy of Final Layout Plan Copy of Final Layout Plan (e) Uploaded Cover Letter NA	
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(f)Uploaded Copy of documents in support of the competence/authority of the person making this application to make application on behalf of the User Agency	<u>Copy of documents in support of the competence/authority of the person making this application to make application on behalf of the User Agency</u>		
(g)Uploaded Copy of District Survey Report	NA		
(h)Uploaded Copy of Replenishment Study Report & Baseline Survey Data	NA		
(i)Uploaded Additional File	<u>Copy of Additional File</u>		
(f)Uploaded Updated Form1	NA		
Essential Details Sought			
S. No.	EDS Sought Date	EDS Sought	Letter
NO Record			
Additional Details Sought			
S. No.	ADS Sought Date	ADS Sought	Letter
NO Record			

Undertaking

I hereby give undertaking that the data and information given in the application and enclosures are true to be best of my knowledge and belief. And I am aware that if any part of the data and information found to be false or misleading at any stage, the project will be rejected and clearance given, if any to the project will be revoked at our risk and cost. In addition to above, I hereby give undertaking that no activity/ construction/ expansion has since been taken up.

Name of Applicant	Sudhir Saini
Designation	assistantengineer
Name of Company (Applicant Name should not be given here)	INFRASTRUCTURE (REHAB)DIVISION RISHIKESH, DEHRADUN
Address	Veer Bhadra Marg Rishikesh, Dehradun