State Level Expert Appraisal Committee, Uttarakhand 653, Indiranagar Colony, Seemadwar Road, Dehradun

Letter No: 196 / SEAC Dated: 19 December, 2020

The 14th meeting of the Uttarakhand State Level Expert Appraisal Committee (SEAC) was held on 11th December, 2020 at the SEIAA/SEAC office Dehradun. The following were present at the meeting -

Dr. R.K. Srivastava

Chairman Member

2) Dr. P.S. Bisht

Member

3) Dr. B.P Purohit Shri Rajiv Dhiman

Member Secretary

The meeting was presided by Dr. R.K. Srivastava. The meeting proceeded as per the agenda with permission of the chair. It was noted that proposals, for the meeting, being considered for the appraisal includes Industrial, Housing/Construction & Mining (R.B.M/Soapstone/Brick Kiln) etc. The concerned recognized environment consultants of the proponents made the presentations.

Consideration/Reconsideration of Proposals For Environmental Clearance (E.C.)

Proposal - 1

	Proposal - 1
Site Details Name & Address of Proponent	Village - Ranadi, Tehsil - Dunda, District - Uttarkashi. Shri Kanakpal Singh Parmar S/o Shri Mahendra Pal Singh Parmar, Village - Tilothsera, Patti - Badagaddi, Tehsil - Bhatwadi, District - Uttarkashi.
Coordinates	Latitude: 30°43'0.10" N Longitude: 78°21'15.97" E
Mining Lease Area	0.400 Ha. B2 & 1(a) enlisted in project /activity as per EIA Notification, 2006 B2 & 1(a) enlisted in project /activity as per EIA Notification, 2006

The committee observed that proponents seek Environmental Clearance f sand/bajri/boulder (River Bed Material) in accordance with the provisions of EIA Notification, 2006 as enlisted in Schedule 1(a). The proponent has applied with detailed project related information in Form 1, Pre Feasibility Report and EMP. The project was submitted vide proposal no SIA/UK/MIN/163437/2020 on dated 29th September, 2020 by project proponent. Project was prepared by Accredited consultancy firm Eco Laboratories & Consultants Pvt. Ltd. and project was prepared by Simarjit Kaur ElA Coordinator & Shri Sachin Kumar Singh, Functional Area Expert

presented by Simarjit Kaur EIA Coordinator & Sill Gadani Reply S. No Details S. No Details Shri Kanakpal Singh Parmar S/o Shri Mahendrapal Singh Parmar, Village-Tilothsera, Patti-Badagaddi, Tehsil-Bhatwadi, District-Uttarkashi, State-Uttarakhand Project Site Village-Ranadi, Tehsil — Dunda, Dist-Uttarkashi Latitude: 30° 43' 0.10"N Longitude: 78° 21' 15.97" E Mining as per Schedule 1(a) of EIA Notification 2006 Mine Lease Area Project Category as per EIA Notification 2006 New Site New or Ongoing Site Khasara 1Ma. Govt. Land category (i) Reply Shri Kanakpal Singh Parmar S/o Shri Mahendrapal Singh Parmar, Village-Ranadi, Tehsil-Badagaddi, Tehsil-Bhatwadi, District-Uttarkashi Nemara 1. Sor 43' 0.10"N Longitude: 78° 21' 15.97" E Mining as per Schedule 1(a) of EIA Notification 2006 New Site Reply Shri Kanakpal Singh Parmar S/o Shri Mahendrapal Singh Parmar S/o Shri	prepared	Cimeriit Kaur ElA Co	pordinator & Still Gaelin Harris
S. No Details 1 Name of the Proponent 1 Name of the Proponent 2 Project Site 3 Project Site Coordinates 4 Type of project 5 Mine Lease Area 6 Project Category as per EIA Notification 2006 7 New or Ongoing Site 8 Land Status 9 Letter of Intent 9 Letter of Intent 10 Method of Mining 10 Method of Mining 11 Total Mineable Reserve 11 Total Mineable Reserve 12 Project Site Coordinates 1 Shri Kanakpal Singh Parmar S/o Shri Manendiapal Singh Parmar, Village-Tilothsera, Patti-Badagaddi, Tehsil-Badagaddi, Tehsil-Bunda, District Uttarkashi Parmar, Village-Tilothsera, Patti-Badagaddi, Tehsil-Bunda, District Uttarkashi (Uttarakhand) State-Uttarakhand for a period of 5 years. Opencast manual Method 10 Method of Mining 10 Total Mineable Reserve 17 920 Totanes/Annum 17 920 Totanes/Annum 18 Parmar S/o Shri Manendagaddi, Tehsil-Bunda, District Uttarkashi (Uttarakhand) Parmar, Village-Talothsera, Patti-Badagaddi, Tehsil-Bunda, District Uttarkashi (Uttarakhand) Parmar, Village-Talothsera, Patti-Badagadi, Tehsil-Bunda, District Uttarkashi (Uttarakhand) Parmar, Village-Talothsera, Patti-Badagadi, Tehsil-Bunda, District Uttarkashi (Uttarakhand) Parmar Village-Ranadi, Tehsil-Dunda, District Uttarkashi (Uttarakhand)	presente	d by Simarjit Radi Envised	et are given below:-
S. No Details 1 Name of the Proponent 1 Name of the Proponent 2 Project Site 3 Project Site Coordinates 4 Type of project 5 Mine Lease Area 6 Project Category as per EIA Notification 2006 7 New or Ongoing Site 8 Land Status 9 Letter of Intent 9 Letter of Intent 10 Method of Mining 10 Method of Mining 11 Total Mineable Reserve 11 Total Mineable Reserve 12 Project Site Coordinates 1 Shri Kanakpal Singh Parmar S/o Shri Manendiapal Singh Parmar, Village-Talothsera, Patti-Badagaddi, Tehsil-Badagaddi, Tehsil-Bunda, District Uttarkashi Parmar, Village-Talothsera, Patti-Badagaddi, Tehsil-Bunda, District Uttarkashi (Uttarakhand) State-Uttarakhand for a period of 5 years. Opencast manual Method 10 Method of Mining 10 Total Mineable Reserve 17 920 Totanes/Annum 17 920 Totanes/Annum 18 Parmar S/o Shri Manendagaddi, Tehsil-Bunda, District Uttarkashi (Uttarakhand) Parmar, Village-Talothsera, Patti-Badagaddi, Tehsil-Bunda, District Uttarkashi (Uttarakhand) Parmar, Village-Talothsera, Patti-Badagadi, Tehsil-Bunda, District Uttarkashi (Uttarakhand) Parmar Village-Ranadi, Tehsil-Dunda, District Uttarkashi (Uttarakhand) Parmar Village-Talothsera, Patti-Badagadi, Tehsil-Bunda, District Uttarkashi (Uttarakhand) Parmar Village-Ranadi, Tehsil-Dunda, District Uttarkashi (Uttarakhand) Parmar Village-Talothsera, Patti-Badagadi, Tehsil-Bunda, District Uttarkashi (Uttarakhand) Parmar Village-Talothsera, Patti-Badagadi, Tehsil-Bunda, District Uttarkashi	Associat	es. The details of the project	Reply
Parmar, Village-Tilotnsera, Patil-Dadagusti, District-Uttarkashi, State-Uttarakhand Project Site Village-Ranadi, Tehsil – Dunda, Dist-Uttarkashi Latitude: 30° 43' 0.10"N Longitude: 78° 21' 15.97" E Mining as per Schedule 1(a) of EIA Notification 2006 Mine Lease Area Project Category as per EIA Notification 2006 New Site New or Ongoing Site Khasara 1Ma. Govt. Land category (i) Letter of Intent Government of Uttarakhand letter No. 1233 /VII-1/2018/30 Kha/2018, dated 05 June 2018, over an area of 0.400 ha in village-Ranadi, Tehsil-Dunda, District Uttarkashi (Uttarakhand) State-Uttarakhand for a period of 5 years. Opencast manual Method Method of Mining Total Mineable Reserve 7 920 Totanes/Annum 7 920 Totanes/Annum 7 920 Totanes/Annum	S. No	Details	L Darmar Slo Shri Mahendiabai Siligii
District- Uttarkashi, State- Uttarkashi 2 Project Site 3 Project Site Coordinates 4 Type of project 5 Mine Lease Area 6 Project Category as per EIA Notification 2006 7 New or Ongoing Site 8 Land Status 9 Letter of Intent 10 Method of Mining 10 Method of Mining 11 Total Mineable Reserve 10 Village- Ranadi, Tehsil - Dunda, Dist- Uttarkashi Village- Ranadi, Tehsil - Dunda, District Uttarkashi Village- Ranadi, Tehsil - Dunda, District Uttarkashi (Uttarakhand) State-Uttarakhand for a period of 5 years. 7 920 Tomnes/Annum Village- Ranadi, Tehsil - Dunda, District Uttarkashi (Uttarakhand) 7 920 Tomnes/Annum Village-Ranadi, Tehsil - Dunda, District Uttarkashi (Uttarakhand) 7 920 Tomnes/Annum Village-Ranadi, Tehsil - Dunda, District Uttarkashi (Uttarakhand) 7 920 Tomnes/Annum Village-Ranadi, Tehsil - Dunda, District Uttarkashi (Uttarakhand)	1	Name of the Proponent	Damer Village-Tilothsera, Patti-Dadagadan, Torre
2 Project Site Village-Ranadi, Tehsil – Dunda, District Atlandaria 3 Project Site Coordinates Latitude: 30° 43' 0.10"N Longitude: 78° 21' 15.97" E 4 Type of project Mining as per Schedule 1(a) of EIA Notification 2006 5 Mine Lease Area 0.400 Ha 6 Project Category as per EIA Notification 2006 7 New or Ongoing Site New Site 8 Land Status Khasara 1Ma. Govt. Land category (i) 8 Land Status The Letter of Intent for grant of ML was issued vide by Government of Uttarakhand letter No. 1233 /VII-1/2018/30 Kha/2018, dated 05 June 2018, over an area of 0.400 ha in village-Ranadi, Tehsil-Dunda, District Uttarkashi (Uttarakhand) State-Uttarakhand for a period of 5 years. 10 Method of Mining Öpencast manual Method 11 Total Mineable Reserve 39,600 Tonne (in 5 years)		1	- · · · · · · · · · · · · · · · · · · ·
2 Project Site Coordinates			Village- Ranadi, Tehsil - Dunda, Dist- Ottarkashi
Type of project Mining as per Schedule 1(a) of EIA Notification 2006 Mining as per Schedule 1(a) of EIA Notification 2006 Mining as per Schedule 1(a) of EIA Notification 2006 Project Category as per EIA Notification 2006 New Site New or Ongoing Site Khasara 1Ma. Govt. Land category (i) Letter of Intent The Letter of Intent for grant of ML was issued vide by Government of Uttarakhand letter No. 1233 /VII-1/2018/30 (Government of Uttarakhand letter No. 1233 /VII-1/2018/30 (State-Uttarakhand for a period of 5 years) Method of Mining Method of Mining Total Mineable Reserve 39,600 Tonne (in 5 years)	2	Project Site	Latitude: 30° 43' 0.10"N
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8 Land Status The Letter of Intent for grant of ML was issued vide by Government of Uttarakhand letter No. 1233 /VII-1/2018/30 Kha/2018, dated 05 June 2018, over an area of 0.400 ha in village-Ranadi, Tehsil-Dunda, District Uttarakhand) State-Uttarakhand for a period of 5 years. 10 Method of Mining Total Mineable Reserve 39,600 Tonne (in 5 years) 7,920 Tonnes/Annum	7	New or Ongoing Site	- t t - and not concry (1)
Government of Ultarakhand letter No. 12018, over an area of 0.400 ha in Kha/2018, dated 05 June 2018, over an area of 0.400 ha in village-Ranadi, Tehsil-Dunda, District Uttarkashi (Uttarakhand) State-Uttarakhand for a period of 5 years. 10 Method of Mining Opencast manual Method 11 Total Mineable Reserve 39,600 Tonne (in 5 years) 12 7920 Tonnes/Annum			
Government of Ultarakhand letter No. 12018, over an area of 0.400 ha in Kha/2018, dated 05 June 2018, over an area of 0.400 ha in village-Ranadi, Tehsil-Dunda, District Uttarkashi (Uttarakhand) State-Uttarakhand for a period of 5 years. 10 Method of Mining Opencast manual Method 11 Total Mineable Reserve 39,600 Tonne (in 5 years) 12 7920 Tonnes/Annum		Land Status	The Letter of Intent for graff of ML 4433 (VII-1/2018/30
Kha/2018, dated 05 June 2018, over all discussion village-Ranadi, Tehsil-Dunda, District Uttarkashi (Uttarakhand) State-Uttarakhand for a period of 5 years. 10 Method of Mining Opencast manual Method 11 Total Mineable Reserve 39,600 Tonne (in 5 years) 12 920 Tonnes/Annum	9	Letter of intent	
village-Ranadi, Tehsil-Dunda, District Ottarkashi (exter- State-Uttarakhand for a period of 5 years. 10 Method of Mining Öpencast manual Method 11 Total Mineable Reserve 39,600 Tonne (in 5 years) 7 920 Tonnes/Annum		-	
State-Uttarakhand for a period of 5 years. 10 Method of Mining Öpencast manual Method 11 Total Mineable Reserve 39,600 Tonne (in 5 years) 12 7 920 Tonnes/Annum			Panadi Tehsil-Dunga, District Ottarkasin (Ottar
10 Method of Mining Öpencast manual Method 11 Total Mineable Reserve 39,600 Tonne (in 5 years) 7 920 Tonnes/Annum	i	1	Chata Ultrarkhand for a period of 5 years.
11 Total Mineable Reserve 39,600 Tonne (in 5 years)	1	1	State-Ottalannan Method
11 Total Mineable Reserve 39,600 Tomes/Annum	10	Method of Mining	Opencast manual wethor
17 920(10mmes/Annum)		Total Minerable Reserve	39,600 Tonne (in 5 years)
12 Estimated Quantity	11	Total Willeadie Reserve	7 920 Tornes/Annum
	12	Estimated Quantity	11,020

13	Thickness of soil	nil
14	Mining Shall be carried out from	940.50 mRL – 936.50 mRL
15	Mine area under cluster	Submitted (there is no other mine lease & no cluster formed in the aerial distance of 500 meter in the periphery of the above mine site).
16	Ecological Sensitive Map	Submitted & No National Park/Reserve Forest/Sanctuary exist within 10 Km radius of proposed mining Area is mentioned by D.F.O Uttarakashi.
17	Slopes and ultimate face slope	Mining of RBM propose over maximum up to 1.5m depth
18	No. of Pits	1 Pit
19	Project Cost/EMP Cost	Capital Cost-3 Lakhs
20	Corporate Environment Responsibility (CER)	2 % of the project cost
21	Whether any tree felling is involved	No

The Committee after examining the original proposal and presentation by proponent made the following suggestions:

- The committee further directed that mining/extraction of mineral and progressive mine closure should be done as per the approved mine plan.
- The committee also suggested that mine site should have well demarcated safety zone i.e. mining operation will not be carried out in the vicinity of 100 m from nearby bridges, educational institution or structures of historical importance.
- The committee desired that proponent should undertake afforestation activities in the buffer zone as well as in the nearby project site. Minimum 1000 plants will be planted in first two years followed by maintainance in the next three years. In case of Plantation outside of the buffer zone/project site MoU with local Gram Panchayat/Van Panchayat should be done.
- The committee suggested that the proponent should provide Eco-friendly toilets for the workforce.
- The mining operation would provide local employment and bring economic benefit to local population.
- Photography of the proposed mining site and plantation activity (preferably using Drone) should be done and submitted to SEIAA along with half-yearly compliance report.

Based on the presentation made by the project proponent, Committee screened the above project under B2 category as per the Notification of MoEF&CC No- 3181 dated- 14-08-2018 & O.M of MoEF&CC Impact Assessment Division's O.M No- F.No.L-11011/175/2018-IA-II(M) dated-12-12-2018. Based on above suggestions and subject to conditions (Annexure-1), the committee recommended the above project for grant of Environmental Clearance which will be co terminus with the valid mine plan, subject to following submission/clarification from Project Proponent:—

- · Original copy of Cluster Certificate
- Original copy of Ecological Certificate.
- Year wise site also to be informed in implementation of CER with in a time frame.

Proposal - 2

A1/ - 11	
Site Details	Village - Ghuni, Tehsil- Ghat, District- Chamoli.
Name & Address of	M/s Jai Badri Kedar Soapstone Mines & Minerals, Naini Vihar, Rampur
Proponent	Road, Haldwani, Dist- Nainital.
Coordinates	Latitude: 30° 18' 08.20"N
	Longitude: 79° 31' 10.90" E
Mining Lease Area	23.733 Ha.
Category	B1 & 1(a) enlisted in project /activity as per EIA Notification, 2006

The committee observed that proponents seek Environmental Clearance for extraction of soapstone in accordance with the provisions of EIA Notification, 2006 as enlisted in Schedule 1(a). The initial ToR was issued by SEAC to P.P vide letter no 72/SEAC dated 01-06-2019. After issuing of ToR, UEPPCB conducted Public Hearing op dated 20-02-2020. Thus after completing of the entire process P.P submitted the online proposal on Parivesh Portal plong with all relevant

documents including EIA/EMP & Public Hearing Report vide proposal no SIA/UK/MIN/55255/2020 on dated 25th September, 2020 by project proponent. The detailed presentation was made by the accredited consultant on behalf of P.P in last meeting of SEAC on dated-09.10.2020. The basic

details o	f the project are given below	Reply		
S. No	Details	Connelone Mines & Miner	als, Naini Vihar,	
1	Name of the	- Dard Haldwan District-Indirital Ottare	khand.	
'		Village- Ghuni, Tehsil – Ghat, Dist- Chamoli.		
2	Project Site	Latitude: 30° 18' 08.20"N		
3	Project Site Coordinates			
		Mining as per Schedule 1(a) of EIA Notification	2006	
4	Type of project	23.733 Ha		
5	Mine Lease Area			
6	Project Category as per	B 2		
	EIA Notification 2006	New Cite		
7	New or Ongoing Site	New Sile Ag. Category-1(Ka) Land=18.994Ha, Govt. Lan	d=4.739Ha	
8	Land Status			
9	Letter of Intent			
		soapstone/17, dated 15.12.2017 over an also village-Ghuni, Tehsil- Ghai, District- Chame	oli (Uttarakhand),	
1		Chata I litarakhand for a period of 50 years.		
10	A sale and of Mining	Opencast Semi Mechanized Method		
10	Method of Mining	1,26,565 Tonne		
11	Total Mineable Reserve	30305 Tonnes/Annum		
12	Estimated Quantity			
13	Thickness of soil	Varies from 0.2m – 0.5m.		
14	Mining Shall be carried	2352m RL – 2111m RL	1	
	out from	The state of the s	ning lease yet not	
15	Mine area under cluster	There is one another Lol Granted project (Mi	500 meter in the	
		periphery of the above mine site and the total of cumulative area		
		of all mine lease area are as follows:-	Mine Lease	
		S.No Mine Holder	Area (in ha.)	
		1. M/s Jai Badri Kedar Soapstone	23.733	
		1. M/s Jai Badri Kedar Soapstone Mines & Minerals		
1		2. M/s Mrigawati Mineras	43.524	
	1	Grand Total	67.257 Ha.	
	Ecological Sensitiv	Cubmitted & No National Park/Reserve For	est/Sanctuary exist	
16	Louis gious	within 10 Km radius of proposed mining Area	is mentioned by IT	
	Map	Call of Forest Denartment		
<u></u>	7 Slopes and ultimate fac		ultimate slope will	
17		be 45°		
	slope	4 trial Pit, 2 working pits		
18	No. of Pits			
19	9 Project Cost/EMP Cost	Recurring Cost- 5.0 Lakhs/Annum		
2	O Corporate Environme	nt 2 % of the project cost		
	Responsibility (CER)			
2	 Whether any tree felling 	ng No		
	is involved	by P.P. SEAC raised few gueries related to Ma	thematical modeling	

After presentation made by P.P, SEAC raised few queries related to Mathematical modeling details and its assumptions should be given in details, Clarification about rain water harvesting, Revised green belt plan as per ToR given., Details of basic amenity facilities for workers etc., Revised details of Flora & Fauna and green belt plan as per ToR given, Original copy of Cluster Certificate & Original copy of Ecological Certificate.

Thus in today's meeting all queries raised by SEAC in previous meeting were presented by Accredited consultancy firm Eco Laboratories & Consultants Pvt. Ltd. and project was presented by Simarjit Kaur EIA Coordinator & Shri Sachin Kumar Singh, Functional Area Expert Associates on behalf of P.P in front of SEAC. The Committee after examining the original proposal and presentation make on behalf of PP, suggested following points:

The committee further directed that mining/extraction of mineral and progressive mine closure should be done as per the approved mine plan.

The committee also suggested that mine site should have well demarcated safety zone i.e. mining operation will not be carried out in the vicinity of 100 m from nearby

bridges, educational institution or structures of historical importance.

The committee desired that proponent should undertake afforestation activities in the buffer zone as well as in the nearby project site. Minimum 24000 plants will be planted in first two years followed by maintainance in the next three years. In case of Prantation outside of the buffer zone/project site MoU with local Gram Panchayat/Van Panchayat should be done. Further plantation will be carried out in consultation with Forest Department.

The committee suggested that the proponent should provide Eco-friendly toilets for

The mining operation would provide local employment and bring economic benefit to

Photography of the proposed mining site and plantation activity (preferably using Drone) should be done and submitted to SEIAA along with half-yearly compliance

Based on above suggestions and subject to conditions (Annexure-2), the committee recommended the above project for grant of Environmental Clearance which will be co terminus with the mine plan validity, subject to following submission/clarification from Project Proponent-

Original copy of Cluster Certificate.

Original copy of Ecological Certificate.

Pillar wise coordinates in the map to be depicted.

Year wise site also to be informed in implementation of CER with in a time frame.

Proposal - 3

Site Details	Froposal = 3
Orto Details	Village - Talla Sapyuda, Tabali, B
Name & Address of	Village - Talla Sanyuda, Tehsil - Bageshwar, District- Bageshwar.
Proponent	M/s Talla Sanyuda Soapstone Mines by Shri Kishor Singh S/o Vijay
1 2	District Village Chandyal Nayak, Post- Haripur Nayak Tehsil Halt
Connell	Singh, Village- Chandyal Nayak, Post- Haripur Nayak Tehsil- Haldwani,
Coordinates	Latitude: 29° 51' 08.1"N
	29 51 08.1 N
Batter 1	Longitude: 79° 51' 21.8" E
Mining Lease Area	2.261 Ha.
	Z.ZUTTId.
Jacegory	B1 & 1(a) enlisted in project (activity)
The committee obs	B1 & 1(a) enlisted in project /activity as per EIA Notification, 2006

The committee observed that proponents seek Environmental Clearance for extraction of soapstone in accordance with the provisions of EIA Notification, 2006 as enlisted in Schedule 1(a). The initial ToR was issued by SEAC to P.P vide letter no- 71/SEAC dated 01-06-2019. After issuing of ToR, UEPPCB conducted Public Hearing on dated 25-02-2020. Thus after completing of the entire process P.P submitted the online proposal on Parivesh Portal along with all relevant documents including EIA/EMP & Public Hearing Report vide proposal no SIA/UK/MIN/55444/2019 on dated 25th August, 2020 by project proponent. The detailed presentation was made by the accredited consultant on behalf of P.P in last meeting of SEAC on dated-09.10.2020. The basic

S. No	Details	w:-
4		Reply
1	Name of the Proponent	Shri Kishor Singh S/o Oct All
		Shri Kishor Singh, S/o Sri Vijay Singh, Village- Chadayal Nayak, Post-HaripurNayak, Tehsil-Haldwani, District-Nainital, Uttarakhand.
		Uttarakhand, District-Nainital,
2	Project Site	Village Talla Capuda Talaita
3	Project Site Coordinates	Village- Talla Sanuda, Tehsil – Bageswar, Dist-Bageshwar. Latitude: 29° 51' 08.1"N
4	Type of project	Longitude: 79° 51' 21.8" E
5	Mine Lease Area	Mining as per Schedule 1(a) of EIA Notification 2006
6		2.261 Ha
٥	Project Category as per	B2
-	EIA Notification 2006	4
7	New or Ongoing Site	New Site
8	Land Status	
	177	Agriculture land- 2.143 Ha, govt. land-0.115Ha, others 0.003 Ha (public use land)
9	Letter of Intent	Ha (public use land)
	o. mon	The Letter of intent for grant of ML was issued vide by
		Government of Uttarakhand letter no 1923/VII-I/22-

		connica	/2016, dated 22.12.2016, over a	n area of 2.261 ha
		In village 7	ralla Canuda Tehsil- Badeshwar	. District Bageshwar I
		(Ultrarekhand) State-Ultrarekhand for a period of 25 years.		
10	Method of Mining	Opencast	Semi Mechanized Method	
11	Total Mineable Reserve	66 410 To	nne (five years)	
12	Estimated Quantity		nnes/Annum	
	Thickness of soil		m 0.2m – 0.75m.	
13			- 1153m RL	
14	Mining Shall be carried out from			
15	Mine area under cluster	There are	three (3) another mine lease	falls in the aerial
		distance of	of 500 meter in the periphery of	the above mine site
			otal of cumulative area of all min	ie lease area are as
		follows:-	Missiladas	14:1
		S.No	Mine Holder	Mine Lease Area (in ha.)
			Kishor Singh	2.261
		1.		52.34
		2.	M/s Parwateey Mines	20.54
		3.	Gurdeep Singh Harish Chandra Lohani	4.640
		4	Grand Total	79.781
10		<u></u>		
16	Ecological Sensitive	Submitted	& No National Park/Reserve Fo	presusanctuary exist
	Мар		Km radius of proposed mining A	rea is mentioned by
17	Slopes and ultimate face	Face elen	Forest Department. oe of benches shall be 70° and the	e ultimate slone will
''		be 45 ⁰	be of benches shall be 70 and th	e ditimate slope will
10	slope			
18	No. of Pits	7 trial Pits, one working pit		
19	Project Cost/EMP Cost		ost-30.0 Lakhs	
		Recurring Cost- 5.3 Lakhs/Annum		
20	Corporate Environment Responsibility (CER)	2 % of the project cost		
21	Whether any tree felling is involved	No	O main and form are and the Market	

After presentation made by P.P., SEAC raised few queries related to Mathematical modeling details and its assumptions should be given in details, Clarification about rain water harvesting, Revised green belt plan as per ToR given., Details of basic amenity facilities for workers etc., Revised details of Flora & Fauna and green belt plan as per ToR given, Original copy of Cluster Certificate & Original copy of Ecological Certificate.

Thus in today's meeting all queries raised by SEAC in previous meeting were presented by Accredited consultancy firm Eco Laboratories & Consultants Pvt. Ltd. and project was presented by Simarjit Kaur EIA Coordinator & Shri Sachin Kumar Singh, Functional Area Expert Associates on behalf of P.P in front of SEAC. The Committee after examining the original proposal and presentation make on behalf of PP, suggested following points:-

- The committee further directed that mining/extraction of mineral and progressive mine closure should be done as per the approved mine plan.
- The committee also suggested that mine site should have well demarcated safety zone i.e. mining operation will not be carried out in the vicinity of 100 m from nearby bridges, educational institution or structures of historical importance.
- The committee desired that proponent should undertake afforestation activities in the buffer zone as well as in the nearby project site. Minimum 3000 plants will be planted in first two years followed by maintainance in the next three years. In case of Plantation outside of the buffer zone/project site MoU with local Gram Panchayat/Van Panchayat should be done.
- The committee suggested that the proponent should provide Eco-friendly toilets for the workforce.
- The mining operation would provide local employment and bring economic benefit to local population.
- Photography of the proposed mining site and plantation activity (preferably using Drone) should be done and submitted to SEIAA along with half-yearly compliance report.

Based on above suggestions and subject to conditions (Annexure-3), the committee recommended the above project for grant of Environmental Clearance which will be co terminus with the mine plan validity, subject to following submission/clarification from Project Proponent-

Original copy of Cluster Certificate.

Original copy of Ecological Certificate.

Year wise site also to be informed in implementation of CER with in a time frame.

Proposal - 4

City D. 4. 11	<u> </u>
Site Details	Village – Ghuni, Teh- Ghat, District - Chamoli.
Name & Address of	M/o Maio and Miles
Proponent	M/s Mrigawati Minerals, Heer Nagar, Haldwani, Dist- Nainital.
· · · · · · · · · · · · · · · · · · ·	
Coordinates	Latitude: 30° 18' 06.67"N
	Longitude: 79° 30' 32.17" E
Wilning Lease Area	43.524 Ha.
L'atomo-	B1 & 1(a) enlisted in project /activity as per EIA Notification, 2006

The committee observed that proponents seek Environmental Clearance for extraction of soapstone in accordance with the provisions of EIA Notification, 2006 as enlisted in Schedule 1(a). The initial ToR was issued by SEAC to P.P vide letter no- 92/SEAC dated 17-07-2019. After issuing of ToR, UEPPCB conducted Public Hearing on dated 06-02-2020. Thus after completing of the entire process P.P submitted the online proposal on Parivesh Portal along with all relevant documents including EIA/EMP & Public Hearing Report vide proposal no SIA/UK/MIN/55594/2019 on dated 14th August, 2020 by project proponent. The detailed presentation was made by the accredited consultant on behalf of P.P in last meeting of SEAC on dated-09.10.2020. The basic

details	of the project are given bel	ow:-	2020. The basic	
5. NO	Details	Reply		
1	Name of the Proponent	M/s Mrigawati Minerals, Heera Nagar, Haldwani Uttarakhand	i, Dist. Nainital,	
2	Project Site	Village- Ghuni, Tehsil – Ghat, Dist-Chamoli.	<u>.</u>	
3	Project Site Coordinates	Latitude: 30° 18' 06.67"N Longitude: 79° 30' 32.17" E		
4	Type of project	Mining as per Schedule 1(a) of EIA Notification 2006		
5	Mine Lease Area	43.524 Ha	2006	
6	Project Category as per EIA Notification 2006	B 1		
7	New or Ongoing Site	New Site		
8	Land Status			
9	Letter of Intent	Agriculture land 43.524 Ha The Letter of intent for grant of ML was issued vide by Government of Uttarakhand letter no. 1323/VII-I/2016/66 Kh/04, dated 27.12.2016 over an area of 43.196 ha in village-Ghuni, Tehsil- Ghat, District- Chamoli (Uttarakhand), State-Uttarakhand for a poised of 50.		
10	Method of Mining	Uttarakhand for a period of 50 years. Opencast Semi Mechanized Method		
11	Total Mineable Reserve	1,31,418 Tonne		
12	Estimated Quantity	29980 Tonnes/Annum		
13	Thickness of soil	Varies from 0.2m – 0.5m.		
14	Mining Shall be carried out from	2277m RL – 2019m RL		
15	Mine area under cluster	There is one another Lol Granted project (Mining lease yet not been done) falls in the aerial distance of 500 meter in the periphery of the above mine site and the total of cumulative area of all mine lease area are as follows: S.No Mine Holder Mine Lease		
			Area (in ha.)	
	1 100	and imigation initials	43.524	
	- "-84" 3 - 2 - 1	M/s Jai Badri Kedar Soapstone Mines & Minerals	23.733	
16	Ecological Sensitive	Grand Total Submitted & No National Basis (Paris	67.257 Ha.	
		Submitted & No National Park/Reserve Forest/Sawithin 10 Km radius of proposed mining Area is	anctuary exist	

		IT Cell of Forest Department.
17	Slopes and ultimate face slope	Face slope of benches shall be 70° and the ultimate slope will be 45°
18	No. of Pits	8 trial Pits
19	Project Cost/EMP Cost	Capital Cost- 45.0 Lakhs
		Recurring Cost- 4.0 Lakhs/Annum
20	Corporate Environment Responsibility (CER)	2 % of the project cost
21	Whether any tree felling is involved	No

After presentation made by P.P., SEAC raised few queries related to Mathematical modeling details and its assumptions should be given in details, Clarification about rain water harvesting, Revised green belt plan as per ToR given., Details of basic amenity facilities for workers etc., Revised details of Flora & Fauna and green belt plan as per ToR given, Orlginal copy of Cluster Certificate & Original copy of Ecological Certificate.

Thus in today's meeting all queries raised by SEAC in previous meeting were presented by Accredited consultancy firm Eco Laboratories & Consultants Pvt. Ltd. and project was presented by Simarjit Kaur EIA Coordinator & Shri Sachin Kumar Singh, Functional Area Expert Associates on behalf of P.P in front of SEAC. The Committee after examining the original proposal and presentation make on behalf of PP, suggested following points:-

- The committee further directed that mining/extraction of mineral and progressive mine closure should be done as per the approved mine plan.
- The committee also suggested that mine site should have well demarcated safety zone i.e. mining operation will not be carried out in the vicinity of 100 m from nearby bridges, educational institution or structures of historical importance.
- The committee desired that proponent should undertake afforestation activities in the buffer zone as well as in the nearby project site. Minimum 44000 plants will be planted in first two years followed by maintainance in the next three years. In case of Plantation outside of the buffer zone/project site MoU with local Gram Panchayat/Van Panchayat should be done. Further plantation will be carried out in consultation with Forest Department.
- The committee suggested that the proponent should provide Eco-friendly toilets for the workforce.
- The mining operation would provide local employment and bring economic benefit to local population.
- Photography of the proposed mining site and plantation activity (preferably using Drone) should be done and submitted to SEIAA along with half-yearly compliance report.

Based on above suggestions and subject to conditions (Annexure-4), the committee recommended the above project for grant of Environmental Clearance which will be co terminus with the mine plan validity, subject to following submission/clarification from Project Proponent-

- Original copy of Cluster Certificate.
- Original copy of Ecological Certificate.
- Year wise site also to be informed in implementation of CER with in a time frame.

Proposal - 5

Site Details	Village - Ramani, Tehsil - Ghat, District - Chamoli
Name & Address of	M/s Ramnik Mines & Minerals by Shri Shekhar Singh Papola S/o Shri
Proponent	Deewan Singh Papola, Village - Supee Bhagwanpur Fatvangar, Tehsil
	- Lalkaun, District-Nainital
Coordinates	Latitude: 30°19'22.86"N
	Longitude: 79°30'20.34" E
Mining Lease Area	7.050 Ha.
Category	B1 & 1(a) enlisted in project /activity as per EIA Notification, 2006

The committee observed that proponents seek Environmental Clearance for extraction of soapstone in accordance with the provisions of EIA Notification, 2006 as enlisted in Schedule 1(a). The initial ToR was issued by SEAC to P.P vide letter no 70/SEAC dated 01-06-2019. After issuing of ToR, UEPPCB conducted Public Hearing on dated 26-12-2019. Thus after completing of the entire process P.P submitted the online proposal of Parlycen Portal along with all relevant

documents including EIA/EMP & Public Hearing Report vide proposal no SIA/UK/MIN/55830/2019 on dated 21st August, 2020 by project proponent. The detailed presentation was made by the details of the project are given below:-

S M-	of the project are given bel	ow:-
3. NO	Details	Renty
1	Name of the Proponent	M/s Ramnik Mines & Minorala Sh. Ok. H.
2	Project Site	
3	Project Site	Trinago Mainaill, Telisii - Gnar Diet-Chomoli
	Project Site Coordinates	Latitude: 30° 19' 22.86"N
4	Type of project	Longitude: 79° 30' 20.34" E
5	Mine Lease Area	Mining as per Schedule 1(a) of EIA Notification 2006
6	Project Category as per	7.000 Ha
	EIA Notification 2006	B 2
7	New or Ongoing Site	No.
8	Land Status	New Site
9	Letter of Intent	Agriculture land 5.956Ha, others 1.094Ha (Govt. land)
	· · · · · · · · · · · · · · · · · · ·	Covernment of little for grant of ML was issued vide by
		soapstone/18, dated 18.05.2018 over an area of 7.050 ha in
40		village-Ramani, Tehsil-Ghat, District Chamoli (Uttarakhand), State-Uttarakhand for a period of 50 years.
10	Method of Mining	Opencast Semi Mechanized Method
11	Total Mineable Reserve	74,102 Tonne
12	Estimated Quantity	20610 Tonnes/Annum
13	Thickness of soil	Varies from 0.2m – 0.5m.
14	Mining Shall be carried	2625m RL – 2564m RL
	out from	2020/11 NE = 2004/11 RE
15	Mine area under cluster	No
16	Ecological Sensitive	
	Мар	Submitted & No National Park/Reserve Forest/Sanctuary exist
47	Ol .	IT Cell of Forest Department
17	Slopes and ultimate face	Face slope of benches shall be 70° and the ultimate also
-10	slope	be 45°
18	No. of Pits	5 trial Pit
19	Project Cost/EMP Cost	Capital Cost-38.0 Lakhs
		Recurring Cost- 6.5 Lakhs/Annum
20	Corporate Environment	2 % of the project cost
-04	Responsibility (CER)	- F. 5,55t 605t
21	Whether any tree felling	No
	is involved	

After presentation made by P.P, SEAC raised few queries related to Mathematical modeling details and its assumptions should be given in details, Clarification about rain water harvesting, Revised green belt plan as per ToR given., Details of basic amenity facilities for workers etc., Revised details of Flora & Fauna and green belt plan as per ToR given, Original copy of Cluster Certificate & Original copy of Ecological Certificate.

Thus in today's meeting all queries raised by SEAC in previous meeting were presented by Accredited consultancy firm Eco Laboratories & Consultants Pvt. Ltd. and project was presented by Simarjit Kaur EIA Coordinator & Shri Sachin Kumar Singh, Functional Area Expert Associates on behalf of P.P in front of SEAC. The Committee after examining the original proposal and presentation make on behalf of PP, suggested following points:

The committee further directed that mining/extraction of mineral and progressive mine closure should be done as per the approved mine plan.

 The committee also suggested that mine site should have well demarcated safety zone i.e. mining operation will not be carried out in the vicinity of 100 m from nearby bridges, educational institution or structures of historical importance.

The committee desired that proponent should undertake afforestation activities in the buffer zone as well as in the nearby project site. Minimum 7000 plants will be planted in first two years followed by maintainance in the next three years. In case of Plantation outside of the buffer zone project site MoU with local Gram

Panchayat/Van Panchayat should be done. Further plantation will be carried out in consultation with Forest Department.

 The committee suggested that the proponent should provide Eco-friendly tollets for the workforce.

 The mining operation would provide local employment and bring economic benefit to local population.

 Photography of the proposed mining site and plantation activity (preferably using Drone) should be done and submitted to SEIAA along with half-yearly compliance report.

Based on above suggestions and subject to conditions (Annexure-5), the committee recommended the above project for grant of Environmental Clearance which will be co terminus with the mine plan validity, subject to following submission/clarification from Project Proponent—

Original copy of Cluster Certificate.

Original copy of Ecological Certificate.

Year wise site also to be informed in implementation of CER with in a time frame.

Proposal - 6

	Town ship development project at Khasra No.1081 to 1085, 1087, 1103 to 1108 & 1112 to 1114, Village- Jwalapur, District- Haridwar.
Name & Address of	M/s JURS Country by The Vardhman Developers at Jawalapur,
Proponent	Haridwar.
Whether New/Expansion	Expansion
Project	
Total Plot Area	63,800.02 m ²
Total Built up Area	1,27,813.70 m2
Project Category	B2, Orange Category as per Doon Valley Notification

The committee observed that above is a proposal seeking Environmental Clearance for Town ship development project at. The committee observed that the project falls under Orange Category as per Doon Valley Notification 1989 and 2020. The above proponent has submitted detailed project related information in Form - 1, Form - 1A, Pre-Feasibility Report and Environment Management Plan. The proponent has also submitted related land documents; lay out plan, EMP, Process Flow Chart. The project was submitted vide proposal no SIA/UK/MIS/118467/2019 on dated 4rd January, 2020 by project proponent. During presentation the accredited consultant was not present with the project proponent hence, the committee did not entertained the project & decided to defer the project for next meeting of SEAC.

Proposal - 7

Name of the Project	Expansion of Hotel Facility by Constructing Additional Rooms and Installation of Green Insulated DG sets at Khasra No. 345 Gha, Mauza Kohlupani, Pargana Pachwa Doon, Vikasnagar, Dehradun	
Hallo a ham	M/s Epicure Hotels & Resorts	
Proponent		
Whether New/Expansion	Expansion	
Project		
Total Plot Area	1540.00 m ²	
Total Built up Area	1863.51 m ²	
Project Category	B2, Orange Category as per Doon Valley Notification	

The committee observed that above is a proposal seeking Environmental Clearance for Expansion of Hotel Facility by Constructing Additional Rooms and Installation of Green Insulated DG sets. The committee observed that the project falls under Orange Category as per Doon Valley Notification 1989 and 2020. The project was submitted vide proposal no SIA/UK/MIS/176976/2020 on dated 21st November, 2020 by project proponent.

The above proponent has submitted detailed project related information in Form - 1, Form - 1A, Pre-Feasibility Report and Environment Management Plan. The proponent has also submitted related land documents; lay out plan, EMP, Process Flow Chart. Project was prepared by Accredited consultancy firm Paramarsh Servicing Environment and Development and project was presented by Shri Pankaj Kumar Srivastava, Functional Area Expert & Shri Surendar Vikram Gharvi, Functional Area Expert.

The committee after examining original proposal and presentation made by the proponent

and observed following points:-S.No **Particulars** Details Name of the Project Environmental Clearance for the Proposed Expansion of Hotel Facility by Constructing Additional Rooms and Installation of Green Insulated DG sets by M/s Epicure Hotels & Resorts. 2. Location Khasra No. 345 Gha, Mauza Kohlupani, Pargana Pachwa Doon, Vikasnagar, Dehradun, Uttarakhand. Sr. No. in the Not covered in Environment Impact Assessment Notification, 2006 but Schedule categorized as "Orange" under Doon Valley Notification dated 6th January, 2020. 4. Total Plot Area of 1540.00 m² Site 5. Total Ground 19.04 % Coverage Proposed Built up 6. 1863.51 m² Area 7. F.A.R. 1.210 8. Open Area 1246.72 m² 9. Proposed Green 510m² belt Area 10. Maximum Height 25.40m (Above plinth) 11. Number of Floors G+5 12 Number of Rooms 27Nos. (18+9) (Existing Proposed) 13. Set Back Area 472.20m² 14. Proposed Parking Total No. of Parking Required = 33 ECS **Facilities** Total No. of Parking Provided = 35 ECS Solid/Hazardous 15. Solid waste (59.45 kg/day including landscape waste) will be Waste Disposal segregated as per its nature at source as prescribed in the rules. Solid wastes would be mainly biodegradable kitchen wastes; Waste paper, few non-biodegradable wastes like plastics, hazardous wastes like used batteries, spent oil (100 Liters/Annum approx.) disposed as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016. Biodegradable and Non-biodegradable wastes would be collected in separate bins and would be disposed as per Solid Waste (Management) Rules 2016. The bio-degradable waste will be used for Composting Purpose & further utilized for Green belt development. Recyclable material will be handover to either the authorized waste pickers or the authorized recyclers. Landscape waste will be 1.80 kg/day. The residual waste shall be given to the waste collectors or agency as directed by the local body. 16. Water Consumption Total water requirement after proposed expansion will be approx. 19.50 KLD, out of which domestic water requirement is 14.00 KLD. Fresh water requirement is approx. 9 50 KLD. The estimated total amount of recycled water would be 10.0 KLD and this would be utilized in landscaping, toilet flushing purposes. During operation phase, source of water supply will be Proposed Bore 17. Sewage Treatment Domestic Sewage would be treated in Proposed Sewage Treatment & disposal Plant (15.0 KLD Capacity with FMR Technology). It is expected that 12.50 KLD of wastewater shall be generated from project site during operation phase. The treated waste water from proposed STP (i.e., 10.0 KLD) will be reuse for maintaining Gardening/ Green belt & flushing purpose. 18. Power Requirement Total Power demand after expansion will be - 500 KW. Power will be supplied by UPCL Apart from that, 02 Nos. of Green Insulated DG sets (i.e., Capacities-260 RVA & 140 KVA) for proposed expansion of hotel projectwill be provided for em ncy failure of electricity.

19.	Estimated Population	During Construction phase, workers would be employed temporarily. During occupancy there would be inflow of Guests, Housekeeping Staffs & Other Service Persons etc. It has been estimated that the total Occupancy would be approx. 125including the staff & visitors.
20.	Connectivity	Adjacent to NH-72 (Chakrata- Dehradun-Haridwar Road)
21.	Cost	7.00 Crores

Based on above observations and subject to conditions (Annexure-6), the committee recommended the above project for grant of Environmental Clearance.

Proposal - 8

-	Expansion in the Existing Manufacturing Capacity & Process of Blow Moulded Drums and Valerex Drums at 122 MI Central Hope Town Selagui, Tehsil- Vikasnagar, Dist- Dehradun.
Name & Address of Proponent	Shri Manoj Dubey, Manager (Operations), M/s Balmer Lawrie Van Leer Ltd. 122 MI Central Hope Town Selaqui, Tehsil- Vikasnagar, Dist- Dehradun.
Whether New/Expansion/ Modernization Project	Expansion
Total Plot Area	9,245 m ²
Project Category	B2, (Orange Category as per Doon Valley Notification 1989 & 2020)

The committee observed that proponents seek Environmental Clearance for Expansion in the Existing Manufacturing Capacity & Process of Blow Moulded Drums and Valerex Drums. The committee observed that this project activity is covered under Orange Category as per Doon Valley Notification 1989 & 2020. The proponent has applied with detailed project related information in Form 1, Pre Feasibility Report and EMP. The project was submitted vide proposal no SIA/UK/NCP/154084/2020 on dated 23rd May, 2020 by project proponent. During presentation the accredited characteristics was not present with the project proponent hence, the committee did not entertained the project & decided to defer the project for next meeting of SEAC.

Proposal - 9

	Manufacture of Automobiles Accessories (like Cushion pillow memory, Bone Neck rest, Neck Rest, Centre Console Lumber support, FRP ski Rack, Spoiler, FRP body Kit etc) at Plot No 22 Shivganga Industrial Estate Lakeshwari, Bhagwanpur Roorke, Haridwar.
Name & Address of Proponent	M/s Kumar Auto Sales Unit-II, Shri Arun Singh, Plot No 22 Shivganga Industrial Estate Lakeshwari, Bhagwanpur Roorke, Haridwar.
Whether New/Expansion/	New
Modernization Project	
Total Plot Area	774 m ²
Project Category	B2 & 5(f) enlisted in project /activity as per EIA Notification, 2006

The committee observed that proponents seek Environmental Clearance for Manufacture of Automobiles Accessories (like Cushion pillow memory, Bone Neck rest, Neck Rest, Centre Console Lumber support, FRP ski Rack, Spoiler, FRP body Kit etc). The proponent has applied with detailed project related information in Form 1, Pre Feasibility Report and EMP. The project was submitted vide proposal no SIA/UK/IND2/184209/2020 on dated 28th November, 2020 by project proponent. Project was prepared by Accredited consultancy firm Paramarsh Servicing Environment and Development and project was presented by Shri Surendar Vikram Gharvi, Functional Area Expert.

The committee after examining original proposal and presentation made by the proponent

and observed following points:-

SI. No	Parameters			Description
1.	Proposal for EC	M/s Kumar A	Auto	Sales Unit – II
2.	Production Capacity	Memory, Bo Support, FR Anodizing ,E	ne N P S	of Automobile Accessories (like Cushion Pillow Neck Rest, Neck Rest, Centre Console, Lumber Ski Rack, Spoiler, FRP Body Kit, Powder coating, ing & Painting etc.)
3.	Total Plot Area	744 Sq. m	\triangle	
4.	Proposed site	Plot No.	22	Shivganga Industrial Estate Lakeshwari,
	a street which	1-		1

	location	Bhagwanpur Roorkee, District - Haridwar - 247667, Uttarakhand.
5.	Coordinates of	Latitude Longitude
	Project site	29°58'17.77"N 77° 46'22.69"E
5.	Water requirement	
J .	(KLD)	Water requirement will be met from proposed Bore well. Total
	(NCD)	water will be required approximately 4.0 KLD in which 1.0 KLD
		water will be required for industrial purpose and 3.0 KLD required
6.	Course of	for domestic purpose.
7.	Source of water Waste Water	Borewell Supply
'`		Proposed Effluent Treatment Plant (Capacity – 20 KLD)
1	Management Waste	& Domestic waste water will be discharge in sewerage system.
	water generation	
8.	Mode of Disposal	
δ.	Solid Waste	Organic waste: Waste vegetables and foods etc.
	Generation	Recyclable Waste: Papers, cartons, Thermocol, plastics.
	&Disposal	polythene bags, glass etc. The solid waste will be segregated into
		organic waste & inorganic waste & collected into separated bins.
		The organic biodegradable wastes (waste vegetables, foods etc.)
		will be composted by OWC and inorganic wastes (recyclable and
		inert), inert waste will be transferred into the Municipal solid
		waste collection point for further disposal by municipal authority.
9.	Hazardous Waste	Isopropylene/polypropylene/releasing agent 12000 ltr
	Generation &	2. Akzonobel point/thinner 1200 ltr
	Disposal	3. Resin/Cobalt/ Hardner /Glass/Putty1800 kg
		4. E- glass fiber Chopper Sheet 100kg
		5. Akzonobel Powder (Glossy/ matt black) 10000kg
		6. Chemsol Acid 332 1200 kg
		7. Oxalic Acid 50 ltr
		8. Castic Soda/ Sulpuric/ Chrome 600 kg
		Buff Cloth wheel/matt/fiber yellow, green soap/emergy600
		nos
10.	Total Manpower	16 Nos.
11.	Electricity/Power	50KVA (01 No. DG Sets – 50 KVA standby)
	requirement	
12.	Land form, Land use	Private land
	and land ownership	
13.	Project cost	Cost for Proposed project activity is Rs. 130Lacs. Cost of CER is
<u> </u>		proposed as 2% of Project cost
14.	Corporate	2 % of the project cost.
	Environment	-
	Responsibility (CER)	

The Committee after examining the original proposal and presentation by proponent made the following observations-

P.P has to assured Zero Liquid Discharge.

Based on above observations and subject to conditions (Annexure-7), the committee recommended the above project for grant of Environmental Clearance.

Proposal - 10

Name of the Project	Expansion of Hotel Project at Khasra No- 2(ka), 2(Kha), 2(Ga) & 4(ka) Industrial Area, Mohabbewala, Dehradun.
Proponent	M/s Softel Plaza Industrial Area, Mohabbewala, Dehradun.
Project	Expansion
Total Plot Area	6,370.00 m ²
Total Built up Area	3614.32 m2
Project Category	B2, Orange Category as per Doon Valley Notification
The '''	

The committee observed that above is a proposal seeking Environmental Clearance for Expansion of Hotel Project. The committee observed that the project falls under Orange Category as per Doon Valley Notification 1989 and 2020. The project was submitted vide proposal no SIA/UK/MIS/182954/2020 on lasted 25th November 2020 by project proponent.

The above proponent has submitted detailed project related information in Form - 1, Form -1A, Pre-Feasibility Report and Environment Management Plan. The proponent has also submitted related land documents; lay out plan, EMP, Process Flow Chart. During presentation the accredited consultant was not present with the project proponent hence, the committee did not entertained the project & decided to defer the project for next meeting of SEAC.

Proposal - 11

	Figure 2 and least listing of Green
	Proposed Construction of Hotel Facility and Installation of Green Insulated DG set at 851 Kh, Village - Dhalwala, Tehsil - Narendra Nagar, District - Tehri Garhwal.
	Nagar, District - Tellin General II P
Name & Address of	M/s Anantsheel Enterprises LLP.
Proponent	
Whether New/Expansion	New
Project	
Total Plot Area	1090.00 m ²
Total Built up Area	2070.45 m2
Project Category	B2, Orange Category as per Doon Valley Notification

The committee observed that above is a proposal seeking Environmenta Proposed Construction of Hotel Facility and Installation of Green Insulated DG set. The committee observed that the project falls under Orange Category as per Doon Valley Notification 1989 and 2020. The project was submitted vide proposal no SIA/UK/MIS/185300/2020 on dated 27th

November, 2020 by project proponent. The above proponent has submitted detailed project related information in Form - 1, Form -1A, Pre-Feasibility Report and Environment Management Plan. The proponent has also submitted related land documents, lay out plan, EMP, Process Flow Chart. Project was prepared by Accredited consultancy firm Paramarsh Servicing Environment and Development and project was presented by Shri Pankaj Kumar Srivastava, Functional Area Expert & Shri Surendar Vikram Gharvi, Functional Area Expert.

The committee after examining original proposal and presentation made by the proponent

and obs	erved following points:-	Description
S. No	Parameters	Environmental Clearance for the Proposed Construction of
1.	Name of the Project	Environmental Clearance for the Proposition of Hotel Facility and Installation of Green Insulated DG set by M/s
	v.	a the Tetamorocal I D
		Anantsheel Enterprises LLP 851Kh, Village- Dhalwala, Tehsil- Narendra Nagar, District-
2.	Location	851Kh, Village- Dhalwald, Terroir Horontal
		TehriGarhwal, Uttarakhand.
3.	Total Plot Area of Site	1090.00 m ²
4.	No. of Floors	Total (G+6)
5.	Ground Coverage	33.44 % 2070.45 m ²
6.	Total Built up Area	
7.	Total Covered Area for	2046.2011
	F.A.R	274.19 m²
8.	Open Area	
9.	Proposed Green belt	360.00m ²
	Area	21.0 m
10.		21.0 m
	(Above plinth) Number of Proposed	54 Nos.
11.	110	
	Rooms Proposed Parking	Total No. of Parking Required = 34 ECS
12	, , , , , , , , , , , , , , , , , , , ,	Takal Na of Parking Provided = 40 EUS
	Facilities Waste	To It I waste (440 of Ka/Day inclining langscape waste) will be
13	. Solidi lazarda	the nature at source as prescribed in the
	Disposal	The state waster would be mainly biodediadable kilonen
		I was a paper few non-ningentagable wastes like
		I be addie wastes like used patteries. Spellt oil (100
	1	Liters/Annum approx.) disposed as per Hazardous and Other
		Wastes (Management and Transboundary Movement) Rules,
2	A.	Wastes (Management and Transbornau) 2016. Biodegradable and Non-biodegradable wastes would be collected in separate birts and would be disposed as per Solid
-		Waste (Management) Rules 2016. The bio-degradable waste
		Waste (Management) Turis 2313.

14.	· Water Consumption	will be used for Composting Purpose & further utilized for Green belt development. Recyclable material will be handover to either the authorized waste pickers or the authorized recyclers. Landscape waste will be 3.90 kg/day. The residual waste shall be given to the waste collectors or agency as directed by the local body. Total water requirement for proposed hotel facility will be approx 35.0 KLD out of which research.
15		KLD & therefore, net water requirement will be approx. 24.50 KLD. During operation phase of the project, water will be sourced via proposed Bore well (01 No.). Necessary permission will be taken from competent authority.
15.	Sewage Treatment & disposal	with the proposed project site during operation phase (Domestic Purpose 15.60 KLD &Flushing Purpose 7.00 KLD). Domestic sewage will be treated in Proposed Sewage Treatment Plant (25.0 KLD Capacity). After treatment, 18.0 KLD of treated water will be reuse for maintaining Gardening/Greenbelt (3.50 KLD) & flushing purpose (3.50 KLD). The remaining water of 7.50 KLD will be subjected to connected sewer line for its safe disposal. Necessary approval
	Power Requirement	shall be taken in this regards from the competent authority. Total Electric Demand for Proposed hotel facility will be 250.0 KVA. Electricity will be supplied through UPCL. Apart from that, Green Insulated DG set of 250 KVA (01 No.) is proposed to be installed for backup power source.
17.	Estimated Population	During Construction phase, workers would be employed temporarily. During occupancy there would be inflow of Guests, Housekeeping Staffs & Other Service Persons etc. It has been estimated that the total population would be approx 249
18.	Connectivity	including the Staff/Visitors of the proposed hotel & Restaurant. The site is situated at NH-58 (Rishikesh- Badrinath Road) and well connected Road and rail network.
19.		15.74 Crores.
	The Committee of	

The Committee after examining the original proposal and presentation by proponent made the following observations-

 The committee found that in the accordance of National Green Tribunal the State Government Order No- 1995/V-2-2017-58(310)/2014 dated- 29-11-2017 has declare that 100 meters radial distance is prohibited for any activity. Hence P.P is directed to submit the aerial distance certificate from center of river Ganga certified by competent authority.

Based on above observations and subject to conditions (Annexure-8), the committee recommended the above project for grant of Environmental Clearance.

(Dr. R.K. Srivastava) Chairman,SEAC

(Dr. P.S. Bisht) Member,SEAC

(Dr. B.P. Purohit) Member, SEAC

(Ryphiman) Member Secretary, SEAC