

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

Letter No: **205/SEAC**
Dated: **26** March, 2021

The 16th meeting of the Uttarakhand State Level Expert Appraisal Committee (SEAC) was held on 18th March, 2021 at the SEIAA/SEAC office Dehradun. The following were present at the meeting –

- | | |
|------------------------|------------------|
| 1) Dr. R.K. Srivastava | Chairman |
| 2) Dr. B.P Purohit | Member |
| 3) 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 Housing/Construction, Industrial, Mining (R.B.M/Soapstone/Brick Kiln) & Others etc. The concerned recognized environment consultants of the proponents made the presentations.

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

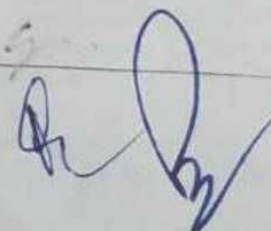
Proposal – 1

Name of the Project	Manufacturing of Pharmaceutical Formulations at F-48, U.P.S.I.D.C., Selaqui, Dehradun
Name & Address of Proponent	M/s Demexico Pharmaceuticals Pvt. Ltd.
Whether New/Expansion/Modernization Project	Expansion
Total Plot Area	800 m ²
Project Category	B2, (Orange Category as per Doon Valley Notification 1989 & 2020)

The committee observed that proponents seek Environmental Clearance for Manufacturing of Pharmaceutical Formulations. 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/IND2/201671/2021 on dated 4th March, 2021 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 details of the project are given below:-

Functional Area Expert. The details of the project are given below:-

S.No	Parameters	Description																					
1.	Proposal for EC	Manufacturing of Pharmaceuticals Formulations by M/s Demexico Pharmaceuticals Private Limited at F- 48 U.P.S.I.D.C., Industrial Area, Selaqui, Dehradun, Uttarakhand 248197																					
2.	Production Capacity	Types of products will be manufacture and site capacity after completion of project shall be as follows : <table><tr><th>S. No</th><th>Products</th><th>Proposed Capacity (Monthly)</th></tr><tr><td>1</td><td>Tablets</td><td>1.0 Crore</td></tr><tr><td>2</td><td>Capsule</td><td>50.0 Lakh</td></tr><tr><td>3</td><td>Syrup</td><td>50 KLD</td></tr><tr><td>4</td><td>Dry Syrup</td><td>200 Kg</td></tr><tr><td>5</td><td>Ointment</td><td>500 Kg</td></tr><tr><td>6</td><td>Sanitizer</td><td>30 KLD</td></tr></table>	S. No	Products	Proposed Capacity (Monthly)	1	Tablets	1.0 Crore	2	Capsule	50.0 Lakh	3	Syrup	50 KLD	4	Dry Syrup	200 Kg	5	Ointment	500 Kg	6	Sanitizer	30 KLD
S. No	Products	Proposed Capacity (Monthly)																					
1	Tablets	1.0 Crore																					
2	Capsule	50.0 Lakh																					
3	Syrup	50 KLD																					
4	Dry Syrup	200 Kg																					
5	Ointment	500 Kg																					
6	Sanitizer	30 KLD																					
3	Total Plot Area	800 Sq. m																					
4.	Proposed site location	F-48 UPSIDC, Industrial Area Selaqui Dehradun, Uttarakhand-248197																					
5.	Coordinates of Project site	<table><tr><th>Latitude</th><th>Longitude</th></tr><tr><td>30°21'50.6" N</td><td>77° 51'05.3"E</td></tr></table>	Latitude	Longitude	30°21'50.6" N	77° 51'05.3"E																	
Latitude	Longitude																						
30°21'50.6" N	77° 51'05.3"E																						
5.	Water requirement (KLD)	Fresh water Requirement: 7.0 KLD ❖ Industrial use: 5.0 KLD ❖ Domestic Use: 2.0 KLD																					



		Recycled water: 2.90KLD ❖ DG: 1.5 KLD ❖ Green Belt: 1.0 KLD ❖ Washing: 0.40 KLD Total water requirement: 9.90 KLD (7.0 fresh+2.90 recycled)
6.	Source of water	Bore well Supply
7.	Waste Water Management Waste water generation Mode of Disposal	Proposed Effluent Treatment Plant (Capacity -2.0KLD) & Domestic waste water will be discharge in sewerage system. Proposed STP (Capacity- 2.0 KLD)
8.	Solid Waste Generation & Disposal	Organic waste: Waste vegetables and foods etc. Recyclable Waste: Papers, cartons, Thermocol, plastics, 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 Generation & Disposal	Approximately 0.1 MT/annum Hazardous Wastes generated in the form of spent oil from DG set shall be disposed through registered recycler. Hazardous waste will be sealed with proper sealant and then sent to TSDF for safe disposal. The area around the storage and chemical filling will be dedicated with sand bed.
10.	Total Manpower	35 Nos.
11.	Electricity/Power requirement	60 KVA of power consumption is provided by the Uttarakhand Power Corporation. Additional DG Set of 80 KVA (Fuel is used for power backup propose.
12.	Land form, Land use and land ownership	Industrial land
13.	Project cost	INR 2.00 Crore
14.	Corporate Environment Responsibility (CER)	2 % of the project cost.

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

- Project Proponent will submit Revised Design detail of ETP/STP for 6 KLD.
- Project Proponent will operate on the principle of zero liquid discharge..
- Under CER, Project Proponent apart from other activities, will also install Solar lights and distribute forest fire fighting equipments to the local groups (Mahila mangal dal/Yuvak mangal dal/Vanpanchayat) in the adjoining villages close to forest areas in consultation with local Forest Officials.

Based on above observations and subject to conditions (Annexure-1), the committee recommended the above project for grant of Environmental Clearance

Proposal - 2

Name of the Project	Manufacturing of Pharmaceutical Formulations at E/7-2, U.P.S.I.D.C., Selaqui, Dehradun.
Name & Address of Proponent	M/s Rapport Remedies by Usman Rajpoot S/o Noor Muhmmmed, H.No-95 Barrier Masjid wali Street, P/o - Sahpur, Tehsil - Vikas Nagar, Dehradun,
Whether New/Expansion/Modernization Project	Expansion
Total Plot Area	800 m ²
Project Category	B2, (Orange Category as per Doon Valley Notification 1989 & 2020)

The committee observed that proponents seek Environmental Clearance for Manufacturing of Pharmaceutical Formulations. 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/IND2/202574/2021 on dated 9th March, 2021 by project proponent. Project was prepared by Accredited consultancy firm Paramarsh Servicing Environment and Development and project was presented by Shri Surendar Vikram Charvi, Functional Area Expert. The details of the project are given below.

S.No	Parameters	Description																		
1.	Proposal for EC	Manufacturing of Pharmaceuticals Formulations by M/s Rapport Remedies located at E/7-2, U.P.S.I.D.C., Industrial Area, Selaqui, Dehradun, Uttarakhand 248197.																		
2.	Production Capacity	Types of products will be manufacture and site capacity after completion of project shall be as : <table><tr><th>S. No.</th><th>Products</th><th>Proposed Capacity (Monthly)</th></tr><tr><td>1</td><td>Tablets</td><td>3.0 Crore</td></tr><tr><td>2</td><td>Capsule</td><td>25.0 Lakh</td></tr><tr><td>3</td><td>Syrup</td><td>30.0 KL</td></tr><tr><td>4</td><td>Dry Syrup</td><td>2.0 KL</td></tr><tr><td>5</td><td>Ointment</td><td>3.0 Ton</td></tr></table>	S. No.	Products	Proposed Capacity (Monthly)	1	Tablets	3.0 Crore	2	Capsule	25.0 Lakh	3	Syrup	30.0 KL	4	Dry Syrup	2.0 KL	5	Ointment	3.0 Ton
S. No.	Products	Proposed Capacity (Monthly)																		
1	Tablets	3.0 Crore																		
2	Capsule	25.0 Lakh																		
3	Syrup	30.0 KL																		
4	Dry Syrup	2.0 KL																		
5	Ointment	3.0 Ton																		
3.	Total Plot Area	800 Sq. m																		
4.	Proposed site location	E/7-2, U.P.S.I.D.C., Industrial area Selaqui, Dehradun, Uttarakhand 248197																		
5.	Coordinates of Project site	<table><tr><th>Latitude</th><th>Longitude</th></tr><tr><td>30°21'42.2" N</td><td>77° 49'52.06"E</td></tr></table>	Latitude	Longitude	30°21'42.2" N	77° 49'52.06"E														
Latitude	Longitude																			
30°21'42.2" N	77° 49'52.06"E																			
5.	Water requirement (KLD)	Fresh water Requirement: 7.0 KLD ❖ Industrial use: KLD 5.0 KLD ❖ Domestic Use: 2.0 KLD Recycled water: 2.90KLD ❖ Boiler/DG: 1.5 KLD ❖ Green Belt:1.0 KLD ❖ Washing: 0.40 KLD Total water requirement: 9.90 KLD (7.0 fresh+2.90 Recycled)																		
6.	Source of water	Borewell Supply																		
7.	Waste Water Management Waste water generation Mode of Disposal	Proposed Effluent Treatment Plant (Capacity –2.0KLD) & Domestic waste water will be discharge in sewerage system. Proposed STP (Capacity- 2.0 KLD)																		
8.	Solid Waste Generation & Disposal	Organic waste: Waste vegetables and foods etc. Recyclable Waste: Papers, cartons, Thermocol, plastics, 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 Generation & Disposal	Approximately 0.1 MT/annum Hazardous Wastes generated in the form of spent oil from DG set shall be disposed through registered recycler. Hazardous waste will be sealed with proper sealant and then sent to TSDF for safe disposal. The area around the storage and chemical filling will be dedicated with sand bed.																		
10.	Total Manpower	38 Nos.																		
11.	Electricity/Power requirement	75 KVA of power consumption is provided by the Uttarakhand Power Corporation. Additional DG Set of 125KVA (Fuel HSD/LDO)is used for power backup propose.																		
12.	Land form, Land use and land ownership	Industrial land																		
13.	Project cost	INR 2.25 Crore																		
14.	Corporate Environment Responsibility (CER)	2 % of the project cost.																		

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

- Project Proponent will operate on the principle of zero liquid discharge.
- Under CER, Project Proponent apart from other activities, will also install Solar lights and distribute forest fire fighting equipments to the local groups (Mahila mangal dal/ Yuvak mangal dal/Vanpanchayat) in the adjoining villages close to forest areas in consultation with local Forest Officials.

Based on above observations and subject to conditions (Annexure-2), the committee recommended the above project for grant of Environmental Clearance.

Proposal - 3

Name of the Project	Proposed Industrial Laundry at 4, Tapovan, Laxman Jhulla, Near Hotel Ganga Elena, Dist- Tehri Garhwal.
Name & Address of Proponent	M/s Clean Easy by Nitin Kuniyal S/o Ram Lal Kuniyal, 64, Tapovan, Near Balak Nath Mandir Hot, Tehri Garwal.
Whether New/Expansion/Modernization Project	New
Total Plot Area	139.00 m ²
Project Category	B2, (Orange Category as per Doon Valley Notification 1989 & 2020)

The committee observed that proponents seek Environmental Clearance for Proposed Industrial Laundry. 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/IND2/202628/2021 on dated 9th March, 2021 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 details of the project are given below:-

S.No	Parameters	Description
1.	Proposal for EC	Laundry Services by M/s Clean Easy situated at 4, Near Hotel Ganga Elena, Tehri Garhwal, Uttarakhand - 249192
2.	Production Capacity	The proposed capacity of laundry will be 120 Kg/Hour daily.
3.	Total Plot Area	139Sq. m
4.	Proposed site location	4, Tapovan, Near Hotel Ganga Elena, Tehri Garhwal, Uttarakhand - 249192
5.	Coordinates of Project site	Latitude 30°7'48.38"N Longitude 78°19'28.80"E
5.	Water requirement (KLD)	Fresh water Requirement: 9.0 KLD ❖ Industrial use: 7.0 KLD ❖ Domestic Use: 2.0 KLD Recycled water: 5.0KLD ❖ Washing, road Cleaning, Flushing etc. Total water requirement: 14.0 KLD (9.0 fresh + 5.0 Recycled)
6.	Source of water	Borewell Supply
7.	Waste Water Management Waste water generation Mode of Disposal	Proposed Effluent Treatment Plant of Capacity -10.0KLD.
8.	Solid Waste Generation & Disposal	Solid waste generated will be in the form of ETP Sludge (2.0 MTA) which will be dried and then given for disposal to TSDF.
9.	Hazardous Waste Generation & Disposal	Approximately 0.1 MT/annum Hazardous Wastes generated in the form of spent oil from DG set shall be disposed through registered recycler.
10.	Total Manpower	8 Nos.
11.	Electricity/Power requirement	30 KVA of power consumption is provided by the Uttarakhand Power Corporation. Additional DG Set of 62.5KVA (Fuel HSD/LDO) is used for power backup propose.
12.	Land form, Land use and land ownership	Rented private land.
13.	Project cost	INR 25 Lakh
14.	Corporate Environment Responsibility (CER)	2 % of the project cost.

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

- Project Proponent will follow all the guide line issued by local administration for COVID-19 pandemic.
- Project Proponent will operate on the principle of zero liquid discharge.

Based on above observations and subject to conditions (Annexure-3), the committee recommended the above project for grant of Environmental Clearance.

Proposal - 4

Site Details	Village- Siloni, Tehsil- Didihat, District- Pithoragarh.
Name & Address of Proponent	Shri Yogendra Pal S/o Shri Krishna Bhadur Pal, Vill- Bagdihat, Tehsil- Didihat, District- Pithoragarh.
Coordinates	Lat. - 29°43'4.618"N to 29°43'4.782"N Long- 80°22'29.738"E to 80°22'29.132"E
Mining Lease Area	2.397 Ha.
Category	B2 & 1(a) enlisted in project /activity as per EIA Notification, 2006

The committee observed that proponents seek Environmental Clearance for extraction of 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/200798/2021 on dated 2nd March, 2021 by project proponent. **Project was prepared by Accredited consultancy firm Eco Laboratories & Consultants Pvt. Ltd. and project was presented by Simarjit Kaur EIA Coordinator & Shri Bhuwan Joshi, Functional Area Expert.** The details of the project are given below:-

S. No	Details	Reply
1	Name of the Proponent	Yogendra Pal, R/o Vill. Bagdihat, Tehsil- Didihat, District- Pithoragarh, Uttarakhand.
2	Project Site	Village- Siloni, Tehsil - Didihat, Dist- Pithoragarh
3	Project Site Coordinates	Latitude: 29° 43' 4.618"N Longitude: 80° 22' 29.738" E
4	Type of project	Mining as per Schedule 1(a) of EIA Notification 2006
5	Mine Lease Area	2.379 Ha
6	Project Category as per EIA Notification 2006	B 2
7	New or Ongoing Site	New Site
8	Land Status	Khasara 386Ma., 808Ma Govt. Land category (i)
9	Letter of Intent	The Letter of Intent for grant of ML was issued vide by Government of Uttarakhand letter No. 1765/VII-1/18/02(72)/2018, dated 12 September 2018, over an area of 2.397 ha in village- Siloni, Tehsil- Didihat, District Pithoragarh (Uttarakhand), State-Uttarakhand for a period of 5 years.
10	Method of Mining	Opencast manual Method
11	Total Mineable Reserve	30,935 Tonne (in 5 years)
12	Estimated Quantity	6,187 Tonnes/Annum
13	Thickness of soil	nil
14	Mining Shall be carried out from	562.692 mRL – 558.120 mRL
15	Mine area under cluster	None
16	Ecological Sensitive Map	Askot Musk Deer sanctuary is situated about 4.8kms from the proposed lease area.
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- 4 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 2500 plants will be planted in first two years followed by maintenance 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-4**), 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:-

- Project Proponent will submit original copy of cluster certificate.
- Project Proponent will submit original ecological sensitive certificate of 10 Km. radial distance.
- Project Proponent will submit clearance from National Board of Wildlife (NBWL).
- Under CER, Project Proponent apart from other activities, will also install Solar lights and distribute forest fire fighting equipments to the local groups (Mahila mangal dal/Yuvak mangal dal/Vanpanchayat) in the adjoining villages close to forest areas in consultation with local Forest Officials.
- Project Proponent will submit revised proposal of CER & EMP with proper time frame.

Proposal – 5

Site Details	Vill- Nayal Tehsil and District-Bageshwar.
Name & Address of Proponent	Shri Kanti Lal Shah (Owner) R/o- Pindari Road, Bageshwar, Dist- Bageshwar.
Coordinates	Lat - 29°49'0.18" N to 29°48'59.10" N Long- 79°51'46.9" E to 79°51'50.60" E
Mining Lease Area	8.490 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 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/60674/2019 on dated 10th February, 2021 by project proponent. Project was prepared by Accredited consultancy firm Enviro Infra Solutions Pvt. Ltd. and project was presented by Shri Vijay Sharma, Functional Area Expert & EIA Coordinator.

The committee considered the proposal after EIA/EMP & Public Hearing. The committee observed that the ToR was issued by the SEAC in the meeting vide no- 125/SEAC dated 18-11-2019 and the public hearing was conducted 07-01-2021. The project proponent has now submitted final EIA report consisting of 44 chapters including, description of environment, anticipated environmental impact and mitigation majors, environmental monitoring programme, project benefits, Disclosure of Consultants Engaged EMP etc. The details of the project are given below:-

S. No	Details	Reply
1	Name of the Proponent	Shri. Kanti Lal Shah (owner), R/O-Pindari Road, Bageshwar, Tehsil & District-Bageshwar Uttarakhand
2	Project Site	Village-Nayal, Tehsil- Bageshwar, District- Bageshwar, Uttarakhand
3	Project Site Coordinates	Latitude : 29°49'0.18"N to 29°48'59.10"N Longitude: 79°51'46.9"E to 79°51'50.60"E
4	Type of project	Mining as per Schedule 1(a) of EIA Notification 2006
5	Mine Lease Area	8.490ha
6	Project Category as per EIA Notification 2006	B 1
7	New or Ongoing Site	New Site
8	Land Status	Agriculture Land (8.490 ha)
9	Letter of Intent	The lease has been intended to allot vide Letter of intent (LoI)

		2199/VII-1-11/149-Kha/2001 dated 04/11/2011 was issued for mine lease period of 20 years
10	Method of Mining	Opencast Semi Mechanized Method
11	Total Mineable Reserve	0.587043 Million Tons
12	Estimated Quantity	21661 Tonnes/Annum (maximum)
13	Thickness of soil	Varies from 0.4m – 0.6m
14	Mining Shall be carried out from	1326m RL – 1338m RL
15	Mine area under cluster	Not Applicable Mine lease is 8.490 ha
16	Ecological Sensitive Map	Ecological sensitive map is provided in section 3.11 of Chapter 3 in EIA/EMP report & there is no wildlife Sanctuary/National Park is situated within 10 km radius from the proposed soapstone mine.
17	Slopes and ultimate face slope	The slope of the benches will be kept 70° and the ultimate slope of the pit will remain 45°.
18	No. of Pits	Two
19	Project Cost/EMP Cost	Project Cost- Rs. 40.0 Lakhs EMP Cost- Rs. 8,13,000 /Annum
20	Corporate Environment Responsibility (CER)	Rs. 4.0 Lakhs/Annum
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 9000 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 B1 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-5**), 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:-

- Project Proponent will submit original ecological sensitive certificate of 10 Km. radial distance.
- Under CER, Project Proponent apart from other activities, will also install Solar lights and distribute forest fire fighting equipments to the local groups (Mahila mangal dal/Yuvak mangal dal/Vanpanchayat) in the adjoining villages close to forest areas in consultation with local Forest Officials.
- Project Proponent will submit Revised proposal of CER & EMP with proper time frame.

Proposal – 6

Site Details	Khasra no. 677, 678, 679 & Others Vill- Naugaon, Tehsil & Dist- Bageshwar.
Name & Address of Proponent	Shri Sandeep Sah S/o Shri Bhawani Das Sah R/o- Baghnath Ward (Chowk Bazar), Dist.-bageshwar.
Coordinates	Lat - 29°52'32.7" N to 29°52'42.8" N Long- 79°53'34.9" E to 79°53'33.4" E
Mining Lease Area	16.769 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 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/60705/2019 on dated 12th February, 2021 by project proponent. Project was prepared by Accredited consultancy firm Overseas Min-Tech Consultants Pvt. Ltd. and project was presented by Shri Arun Kumar Yadav EIA Coordinator.

The committee considered the proposal after EIA/EMP & Public Hearing. The committee observed that the ToR was issued by the SEAC in the meeting vide no- 121/SEAC dated 18-11-2019 and the public hearing was conducted 14-12-2020. The project proponent has now submitted final EIA report consisting of 44 chapters including, description of environment, anticipated environmental impact and mitigation majors, environmental monitoring programme, project benefits, Disclosure of Consultants Engaged EMP etc. The details of the project are given below:-

S. No	Details	Reply									
1	Name of the Proponent	ShriSandeepSah S/o ShriBhawani Das Sah R/o- Baghnath ward (Chowk Bazar), Bageshwar Uttarakhand-263642 Mail.ID-sahsandeep101@gmail.com Contact No.-9412351543									
2	Project Site	Village- Naugaon, Tehsil &Dist-Bageshwar.									
3	Project Site Coordinates	Latitude: 29°52'32.7" N to 29°52'42.8" N Longitude: 79°53'34.9"E to 79°53'33.4" E									
4	Type of project	Mining as per Schedule 1(a) of EIA Notification 2006									
5	Mine Lease Area	16.769Ha									
6	Project Category as per EIA Notification 2006	B1									
7	New or On going Site	New Site									
8	Land Status	Govt. land 0.878Ha., Agriculture land 14.936 +0.220Ha others 0.735Ha (public use land)									
9	Letter of Intent	The The Letter of intent for grant of ML was issued vide letter no.1920/VII-1/37-Soapstone/2016 dated 16/12/2016 over an area of 24.813hect.After reducing the applied area from 24.813 hect to 16.769 hect in village Naugaon, State-Uttarakhand for a period of 50 years.									
10	Method of Mining	Opencast Semi Mechanized Method									
11	Total Mineable Reserve	366306 MT									
12	Estimated Quantity	43256 MT (ROM)-(Top Soil 2654TPA, Waste 28118 TPA, and Mineral 15138 TPA)									
13	Thickness of soil	Varies from 0.2m – 0.3m.									
14	Mining Shall be carried out from	1217m RL – 1118m RL									
15	Mine area under cluster	There is one other mines also present with in 500m of proposed mine site. The total of cumulative area of all mine lease area are as follows:- <table border="1"> <thead> <tr> <th>S.No</th><th>Mine Holder</th><th>Mine Lease Area (in ha.)</th></tr> </thead> <tbody> <tr> <td>1.</td><td>ShriSandeepSah&ShriShashankSah</td><td>Soapstone (16.769)</td></tr> <tr> <td>2.</td><td>Jeevan Singh Khetwal</td><td>1.570 (EC Granted in 2016)</td></tr> </tbody> </table>	S.No	Mine Holder	Mine Lease Area (in ha.)	1.	ShriSandeepSah&ShriShashankSah	Soapstone (16.769)	2.	Jeevan Singh Khetwal	1.570 (EC Granted in 2016)
S.No	Mine Holder	Mine Lease Area (in ha.)									
1.	ShriSandeepSah&ShriShashankSah	Soapstone (16.769)									
2.	Jeevan Singh Khetwal	1.570 (EC Granted in 2016)									
16	Ecological Sensitive Map	Submitted & No National Park/Reserve Forest/Sanctuary exist within 10 Km radius of proposed mining Area is mentioned in DFO Certificate.									

17	Slopes and ultimate face slope	Face slope of benches shall be 70° and the ultimate slope will be 45°
18	No. of Pits	2 trial Pit
19	Project Cost/EMP Cost	Project cost-40 lacs. Capital Cost-2.50 Lakhs Recurring Cost- 2.90Lakhs/Annum
20	Corporate Environment Responsibility (CER)	More than 2 % of the project cost (1.40 lac./annum)
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 17000 plants will be planted in first two years followed by maintenance 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 B1 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-6**), 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:-

- Project Proponent will submit original ecological sensitive certificate of 10 Km. radial distance.
- Under CER, Project Proponent apart from other activities, will also install Solar lights and distribute forest fire fighting equipments to the local groups (Mahila mangal dal/Yuvak mangal dal/Vanpanchayat) in the adjoining villages close to forest areas in consultation with local Forest Officials.
- Project Proponent will submit Revised proposal of CER & EMP with proper time frame.
- Project Proponent will ensure to make necessary arrangement to protect the soil erosion if occurs in nearby project areas.

Proposal – 7

Name of the Project	Expansion of Painting facility in Service Centre and Showroom at Khasra No. 244 KA and 244 KHA, Kuanwala, Dehradun.
Name & Address of Proponent	M/s Doon Wheel Pvt. Ltd.
Whether New/Expansion/Modernization Project	Expansion
Total Plot Area	1513 m ²
Project Category	B2, (Orange Category as per Doon Valley Notification 1989 & 2020)

The committee observed that proponents seek Environmental Clearance for Expansion of Painting facility in Service Centre and Showroom. 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/MIS/194685/2021 on dated 24th January, 2021 by project proponent. **Project was prepared by Accredited consultancy firm Paramarsh Servicing**

Environment and Development and project was presented by Shri Pramod Kumar Vishwakarma, Functional Area Expert. The details of the project are given below:-

Sl. No	Parameters	Description									
1.	Proposal for EC	M/S Doon Wheel Pvt. Ltd. for painting facility in service station									
2.	Production Capacity	Car Washing & Painting - 29 Cars /day									
3.	Total Plot Area	Total Plot Area 1569 sqm									
4.	Proposed site location	Khasra No. 244 Ka, 244 KHA, Kuanwala, Dehradun, Uttarakhand									
5.	Coordinates of Project site	Latitude - 30.238248 N Longitude - 78.104556 E Altitude - 636 m									
5.	Water requirement (KLD)	Total = 9.5KLD (Existing) For Process Purpose : 7.25 KLD For Domestic Purpose / Green belt development / Other use : 2.25 KLD Total : 9.50 KLD									
6.	Source of water	Borewell Supply									
7.	Waste Water Management Waste water generation Mode of Disposal	Proposed ETP (Capacity -10.0 KLD) 3.125 KLD waste water will be generated from washing & treated & reuse again in the washing process. 1.125 KLD waste water generated from domestic activity to be disposed off in Septic Tank. 1.00 KLD recycled water to be used in Green Belt. 2.125 KLD recycled water to be used in flushing.									
8.	Solid waste Generation & Disposal	From Domestic (15 Kg/D) to be disposed off as per the Solid Waste Rules, 2016.									
9.	Hazardous Waste Generation & Disposal	<table border="1"> <thead> <tr> <th>Hazardous waste</th><th>QTY</th><th>Management Plan</th></tr> </thead> <tbody> <tr> <td>Schedule I-5 Lube oil</td><td>5 KL/annum</td><td>Recyclable will be sold to authorized recycler.</td></tr> <tr> <td>Schedule I-34.2 ETP Sludge.</td><td>0.5 MTA</td><td>Will be send to TSDF</td></tr> </tbody> </table>	Hazardous waste	QTY	Management Plan	Schedule I-5 Lube oil	5 KL/annum	Recyclable will be sold to authorized recycler.	Schedule I-34.2 ETP Sludge.	0.5 MTA	Will be send to TSDF
Hazardous waste	QTY	Management Plan									
Schedule I-5 Lube oil	5 KL/annum	Recyclable will be sold to authorized recycler.									
Schedule I-34.2 ETP Sludge.	0.5 MTA	Will be send to TSDF									
10.	Total Manpower	50									
11.	Electricity/Power requirement	50 KVA (Existing) (Total) (Sources from UPCL). DG Set-01 No. 65 KVA (In case of Power failure as back up)									
12.	Land form, Land use and land ownership	Leased property, Industrial land use									
13.	Project cost	₹. 83.00 lacks									
14.	Corporate Environment Responsibility (CER)	2 % of the project cost.									

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

- Under CER, Project Proponent apart from other activities, will also install Solar lights and distribute forest fire fighting equipments to the local groups (Mahila mangal dal/Yuvak mangal dal/Vanpanchayat) in the adjoining villages close to forest areas in consultation with local Forest Officials.
- Project Proponent will submit land use certificate approved from competent authority.
- Project Proponent will submit design details of proposed ETP.
- Project Proponent will operate on the principle of zero liquid discharge.
- CER plan will be submitted with proper time frame.

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

Proposal - B

Name of the Project	Proposed Expansion of existing Pharmaceutical Formulations Unit at Plot No. F 109-110, UPSIDC Industrial Area, Selaqui, Tehsil VikasNagar, Dehradun
Name & Address of Proponent	M/s Gaffoils laboratories Private Limited

Whether New/Expansion/ Modernization Project	Expansion
Total Plot Area	1569 m ²
Project Category	B2, (Orange Category as per Doon Valley Notification 1989 & 2020)

The committee observed that proponents seek Environmental Clearance for Proposed Expansion of existing Pharmaceutical Formulations Unit. 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/MIS/194746/2021 on dated 1st March, 2021 by project proponent. Project was prepared by Accredited consultancy firm Paramarsh Servicing Environment and Development and project was presented by Shri Pramod Kumar Vishwakarma, Functional Area Expert. The details of the project are given below:-

Sl. No	Parameters	Description																														
1.	Proposal for EC	Daffodils Laboratories pvt. Ltd - Expansion of production, manpower and additional products																														
2.	Production Capacity	127.5 lacks/month (Existing) + 104 lacks/month(Proposed) = 231.5 lacks /month																														
3.	Total Plot Area	1513.00 Sq.mtr																														
4.	Proposed site location	Plot No - 181KA, 181KHA, 181GA & 181GHA, Saharanpur Road, Clement Town, Sevla Khurd, Dist- Dehradun																														
5.	Coordinates of Project site	Latitude - 30° 36' 01.17" N Longitude - 77° 85' 40.74" E Altitude - 605 m																														
5.	Water requirement (KLD)	Total = 15.0KLD (Existing: 7.0 KL/day, Proposed: 8.0 KLD) For Process Purpose : 7.0 KLD For Domestic Purpose / Green belt development / Other use : 8.0 KLD Total : 15.0 KLD																														
6.	Source of water	Borewell Supply																														
7.	Waste Water Management Waste water generation Mode of Disposal	Existing ETP (Capacity - 10.0 KLD) 2.50 KLD waste water generated from Industrial Activity. 4.0 KLD waste water generated from domestic activity to be disposed off in septic tank. Treated water will be reused in green belt.																														
8.	Solid waste Generation & Disposal	Domestic (45 KG/Day) it will disposed as MSW rules, 2016.																														
9.	Hazardous Waste Generation & Disposal	<table><tr><th>S.No.</th><th>Source</th><th>Quantity of Hazardous Waste generated</th><th>Category according to Schedule I of Hazardous Waste</th><th>Treatment / Disposal</th></tr><tr><td>1</td><td>Spent oil from DG set</td><td>400 lit/ Annum</td><td>5.1</td><td>Handed over to authorized recycler / processor</td></tr><tr><td>2</td><td>Process residue & waste</td><td>300 kg/annum</td><td>28.1</td><td>Send to Co processing industries</td></tr><tr><td>3</td><td>Sludge from waste water treatment</td><td>180 kg/annum</td><td>35.3</td><td>Send to TSDF/ Co processing industries</td></tr><tr><td>4</td><td>Off Speck Products</td><td>200 kg/annum</td><td>28.4</td><td>Send to TSDF/ Co processing industries</td></tr><tr><td>5</td><td>Contaminated Barrels</td><td>500 Nos.</td><td>33.1</td><td>Handed over to authorized recycler /</td></tr></table>	S.No.	Source	Quantity of Hazardous Waste generated	Category according to Schedule I of Hazardous Waste	Treatment / Disposal	1	Spent oil from DG set	400 lit/ Annum	5.1	Handed over to authorized recycler / processor	2	Process residue & waste	300 kg/annum	28.1	Send to Co processing industries	3	Sludge from waste water treatment	180 kg/annum	35.3	Send to TSDF/ Co processing industries	4	Off Speck Products	200 kg/annum	28.4	Send to TSDF/ Co processing industries	5	Contaminated Barrels	500 Nos.	33.1	Handed over to authorized recycler /
S.No.	Source	Quantity of Hazardous Waste generated	Category according to Schedule I of Hazardous Waste	Treatment / Disposal																												
1	Spent oil from DG set	400 lit/ Annum	5.1	Handed over to authorized recycler / processor																												
2	Process residue & waste	300 kg/annum	28.1	Send to Co processing industries																												
3	Sludge from waste water treatment	180 kg/annum	35.3	Send to TSDF/ Co processing industries																												
4	Off Speck Products	200 kg/annum	28.4	Send to TSDF/ Co processing industries																												
5	Contaminated Barrels	500 Nos.	33.1	Handed over to authorized recycler /																												

		6	Spent Resins	200 kgs	35.2	re-processor Handed over to authorized recycler / re-processor
10.	Total Manpower	180 (70 Existing + 110 Proposed)				
11.	Electricity/Power requirement	100 KVA (Existing) (Sources from UPCL). DG Set-01 No. 100 KVA (Existing) + 01 No New 150 KVA (Proposed) = 02 Nos. (250 KVA).				
12.	Land form, Land use and land ownership	Industrial Land owned, UPSIDC Industrial Area				
13.	Project cost	1.50 Crores				
14.	Corporate Environment Responsibility (CER)	2 % of the project cost.				

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

- Project Proponent will submit copy the relevant documents and court order in relation of violation of Environmental laws.
- Project Proponent will submit copy of the receipt through which the Environmental compensation has paid.

The project proponent will submit the document related to court order and compliance in the next meeting so that accordingly decision can be taken.

Proposal - 9

Name of the Project	Proposed Washing and Painting facility in Service Center at Kh-368, 591 Mauza, Saharanpur, Fatehpur Road, Harbartpur, Vikasnagar, Dehradun.
Name & Address of Proponent	M/s Rennita Motors.
Whether New/Expansion/Modernization Project	New
Total Plot Area	2060 m ²
Project Category	B2, (Orange Category as per Doon Valley Notification 1989 & 2020)

The committee observed that proponents seek Environmental Clearance for Proposed Washing and Painting facility in Service Centre. 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/MIS/200755/2021 on dated 28th February, 2021 by project proponent. **Project was prepared by Accredited consultancy firm Paramarsh Servicing Environment and Development and project was presented by Shri Pramod Kumar Vishwakarma, Functional Area Expert.** The details of the project are given below:-

Sl. No	Parameters	Description
1.	Proposal for EC	Rennita Motors- Washing & Painting facility
2.	Production Capacity	Car Washing & Painting - 25 Cars /day
3.	Total Plot Area	2060 square meters
4.	Proposed site location	Kh no 368 591 Mauza Saharanpur Fatehpur Road Harbartpur Dehradun Uttarakhand 248142
5.	Coordinates of Project site	Latitude - 30.4358211 N Longitude - 77.7333702 E Altitude - 636 m
5.	Water requirement (KLD)	Total = 7.6KLD For Process Purpose : 6.25 KLD For Domestic Purpose / Green belt development / Other use : 1.35 KLD Total : 7.60 KLD
6.	Source of water	Borewell Supply

7.	Waste Management Waste water generation Mode of Disposal	Water Proposed ETP (Capacity – 10.0 KLD) 5.625KLD waste water generated from Car washing activity to be treated in ETP & reuse in washing, flushing & green belt. 1.35 KLD waste water generated from domestic activity to be disposed off in septic tank.						
8.	Solid waste Generation & Disposal	From Domestic (5 KG/DAY)						
9.	Hazardous Waste Generation & Disposal	<table border="1"> <tr> <th>Hazardous waste</th><th>QTY</th><th>Management Plan</th></tr> <tr> <td>Schedule I-5 Lube oil</td><td>1.0 MT/annum</td><td>Recyclable will be sold to authorized recycler.</td></tr> </table>	Hazardous waste	QTY	Management Plan	Schedule I-5 Lube oil	1.0 MT/annum	Recyclable will be sold to authorized recycler.
Hazardous waste	QTY	Management Plan						
Schedule I-5 Lube oil	1.0 MT/annum	Recyclable will be sold to authorized recycler.						
10.	Total Manpower	30						
11.	Electricity/Power requirement	15 KVA (Sources from UPCL). DG Set-01 No. 10 KVA (Proposed)						
12.	Land form, Land use and land ownership							
13.	Project cost	1.20 Crores						
14.	Corporate Environment Responsibility (CER)	2 % of the project cost.						

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

- Project Proponent will submit land allotment letter issued by competent authority.
- Project Proponent will submit design details of proposed painting booth along with proposed air/water pollution control measures.
- Project Proponent will submit revised water balance chart.
- Under CER, Project Proponent apart from other activities, will also install Solar lights and distribute forest fire fighting equipments to the local groups (Mahila mangal dal/Yuvak mangal dal/Vanpanchayat) in the adjoining villages close to forest areas in consultation with local Forest Officials.

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

Proposal – 10

Name of the Project	Proposed Hotel Project at Khasra No. 556, 561, 562, 563, 566, 567, 569, 570, 574, Vill- Ghughtayni Talli, Tehsil- Rajendra Nagar, District- Tehri Garhwal.
Name & Address of Proponent	M/s The Classio by Shri Manav Johar (Partner) Vill- Ghughtayni Talli, Rishikesh - Badrinath Highway, Dist- Tehri Garhwal.
Whether New/Expansion Project	New
Total Plot Area	582.15 m ²
Total Built up Area	939.60 m ²
Project Category	B2, Orange Category as per Doon Valley Notification

The committee observed that above is a proposal seeking Environmental Clearance for Proposed 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/203314/2021 on dated 11th March, 2021 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 Surendar Vikram Gharvi, Functional Area Expert. The details of the project are given below:-

S.No.	Parameters	Description
1.	Proposal for EC	Hotel Project of M/s The Classio situated at Khasra No. 556, 561, 562, 563, 566, 567, 569, 570, 574, at Ghughtayni Talli, Tehsil – Rajendra Nagar, District- Tehri Garhwal Uttarakhand.

2.	Production Capacity	Hotel capacity - Rooms – 36 Nos. Kitchen & Restaurant - 1 No. Spa – 1 No. Conference Rooms – 1 No. (of capacity 70 seat) Double Decker Staff Room – 16 No.
3.	Total Plot Area	Total Plot Area- 582.15 m ² , Covered area - 939.60 m ²
4.	Proposed site location	Hotel Project of M/s The Classio is located at Khasra No. 556, 561, 562, 563, 566, 567, 569, 570, 574, at GhughtayniTalli, Tehsil – Rajendra Nagar, District- Tehri Garhwal, Uttarakhand
5.	Coordinates of Project site	30°07'53.6"N 78°19'28.0"E
5.	Water requirement (KLD)	Water requirement will be met from proposed Borewell. Total water will be required approximately 39.07 KLD in which 21.36 KLD water will be required as fresh.
6.	Source of water	Bore well Supply
7.	Waste Water Management Waste water generation Mode of Disposal	Waste water generated 22.16 KLD. Domestic waste water will be treated by STP. (Capacity – 25.0 KLD)
8.	Solid Waste Generation & Disposal	Organic waste: Waste vegetables and foods etc. Recyclable Waste: Papers, cartons, Thermocol, plastics, 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 Generation & Disposal	Approximately 0.12 MT/annum Hazardous Wastes generated in the form of spent oil from DG set shall be disposed through registered recycler. Hazardous waste will be sealed with proper sealant and then sent to TSDF for safe disposal. The area around the storage and chemical filling will be dedicated with sand bed.
10.	Total Manpower	25 Nos.
11.	Electricity/Power requirement	62 KVA (DG Set – 165KVA standby) Proposed 20.0KVA Solar energy on rooftop.
12.	Land form, Land use and land ownership	Commercial land
13.	Project cost	Cost for Proposed project activity is Rs. 3.45 Crore.
14.	Corporate Environment Responsibility (CER)	Cost of CER is proposed as 2% of Project cost i.e. 6.9 lacs

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

- Project Proponent will submit arial distance certificate of proposed site from river Ganga issued by competent authority.
- Project Proponent will ensure to adopt green building concept.
- Project Proponent will submit revised water balance chart.
- Under CER, Project Proponent apart from other activities, will also install Solar lights and distribute forest fire fighting equipments to the local groups (Mahila mangal dal/Yuvak mangal dal/Vanpanchayat) in the adjoining villages close to forest areas in consultation with local Forest Officials.

Based on above observations and subject to conditions (Annexure-9), the committee recommended the above project for grant of Environmental Clearance.

Proposal – 11

Name of the Project	Proposed Expansion of existing surgical sutures and other medical devices manufacturing unit at Khasra No. 1051/1-2, Twin Industrial Estate, Selaqui, Camp Road, Vikas Nagar, Dehradun.
Name & Address of Proponent	M/s Lotus Surgicals Private Limited
Whether New/Expansion/	Expansion

Modernization Project	
Total Plot Area	4377.32 m ²
Project Category	B2, (Orange Category as per Doon Valley Notification 1989 & 2020)

The committee observed that proponents seek Environmental Clearance for Expansion of existing surgical sutures and other medical devices manufacturing unit. 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/196612/2021 on dated 8th February, 2021 by project proponent. Project was prepared by Accredited consultancy firm Paramarsh Servicing Environment and Development and project was presented by Shri Pankaj Kumar Srivastava, Functional Area Expert. The details of the project are given below:-

Functional Area Expert. The details of the project are given below:-

S.No	Parameters	Description																																													
1.	Proposal for EC	Environmental clearance for proposed expansion of existing surgical sutures and other medical devices manufacturing unit by M/s Lotus Surgicals Private Limited.																																													
2.	Production Capacity	<table border="1"> <thead> <tr> <th colspan="5">Production Capacity (Lac Nos./Year)</th> </tr> <tr> <th>Sr. No.</th> <th>Products</th> <th>Existing</th> <th>Proposed</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Haemostatic Clips</td> <td>10</td> <td>--</td> <td>10</td> </tr> <tr> <td>2.</td> <td>Surgical Mesh</td> <td>20</td> <td>--</td> <td>20</td> </tr> <tr> <td>3.</td> <td>Surgical Suture</td> <td>20</td> <td>198</td> <td>218</td> </tr> <tr> <td>4.</td> <td>Umbilical cotton tape</td> <td>--</td> <td>156</td> <td>156</td> </tr> <tr> <td>5.</td> <td>Skin staplers</td> <td>--</td> <td>20</td> <td>20</td> </tr> <tr> <td>6.</td> <td>Bone Wax</td> <td>--</td> <td>6.24</td> <td>6.24</td> </tr> <tr> <td>7.</td> <td>Endo/Laparoscopic instruments</td> <td>--</td> <td>12000</td> <td>12000</td> </tr> </tbody> </table>	Production Capacity (Lac Nos./Year)					Sr. No.	Products	Existing	Proposed	Total	1.	Haemostatic Clips	10	--	10	2.	Surgical Mesh	20	--	20	3.	Surgical Suture	20	198	218	4.	Umbilical cotton tape	--	156	156	5.	Skin staplers	--	20	20	6.	Bone Wax	--	6.24	6.24	7.	Endo/Laparoscopic instruments	--	12000	12000
Production Capacity (Lac Nos./Year)																																															
Sr. No.	Products	Existing	Proposed	Total																																											
1.	Haemostatic Clips	10	--	10																																											
2.	Surgical Mesh	20	--	20																																											
3.	Surgical Suture	20	198	218																																											
4.	Umbilical cotton tape	--	156	156																																											
5.	Skin staplers	--	20	20																																											
6.	Bone Wax	--	6.24	6.24																																											
7.	Endo/Laparoscopic instruments	--	12000	12000																																											
3.	Total Plot Area	4377.32 Sq.mt. (Existing)																																													
4.	Proposed site location	Khasra No. 1051/1-2, Twin Industrial Estate, Selaqui, Camp Road, Vikas Nagar, Dehradun, Uttarakhand.																																													
5.	Coordinates of Project site	Latitude: 30°21'19.18"N Longitude: 77°50'18.38"E (central)																																													
5.	Water requirement (KLD)	Total water : 12.0 KLD Fresh water : 7.0 KLD Recycle/reuse water: 5.0 KLD																																													
6.	Source of water	Existing Bore well																																													
7.	Waste Water Management Waste water generation Mode of Disposal	Existing STP (Capacity – 10.0 KLD) Cooling Tower: 0.20 KLD Domestic Activities: 6.00 KLD Reused/Recycled in cooling tower and in greenbelt for irrigation purpose.																																													
8.	Solid waste Generation & Disposal	Existing- 18.0 kg/day Proposed- 29.0 kg/day Total - 47.0 kg/day It will be segregated at source, collected in bins and composted.																																													
9.	Hazardous Waste Generation & Disposal	<table border="1"> <thead> <tr> <th>S.No.</th> <th>Source</th> <th>Quantity</th> <th>Category according to Schedule I of hazardous waste</th> <th>Treatment/ Disposal</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Spent Oil from DG sets</td> <td>400 Lit/Annum</td> <td>5.1</td> <td rowspan="2">Bharat Oil & Waste Management Limited, Roorkee, Uttarakhand</td> </tr> <tr> <td>2.</td> <td>Contaminated barrels</td> <td>20 Nos./Annum</td> <td>33.1</td> </tr> </tbody> </table>	S.No.	Source	Quantity	Category according to Schedule I of hazardous waste	Treatment/ Disposal	1.	Spent Oil from DG sets	400 Lit/Annum	5.1	Bharat Oil & Waste Management Limited, Roorkee, Uttarakhand	2.	Contaminated barrels	20 Nos./Annum	33.1																															
S.No.	Source	Quantity	Category according to Schedule I of hazardous waste	Treatment/ Disposal																																											
1.	Spent Oil from DG sets	400 Lit/Annum	5.1	Bharat Oil & Waste Management Limited, Roorkee, Uttarakhand																																											
2.	Contaminated barrels	20 Nos./Annum	33.1																																												
10.	Total Manpower	Existing – 90 Nos. Proposed – 145 Nos. Total – 235 Nos.																																													
11.	Electricity/Power requirement	Existing- 420 KVA Proposed - 100 KVA Total – 520 KVA (Sources from UPCL).																																													

		<ul style="list-style-type: none"> DG Set - 750 KVA x 01 No. (Existing) DG Set - 82.50 KVA x 01 No. (Proposed) Boiler - 400 Kg/Hr. (LPG Based) Cooling Tower - 100TR & 200TR (01 No. each) (Existing)
12.	Land form, Land use and land ownership	Industrial
13.	Project cost	0.40 Crores
14.	Corporate Environment Responsibility (CER)	1 % of the project cost.

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

- Project Proponent will operate on the principle of zero liquid discharge.
- Under CER, Project Proponent apart from other activities, will also install Solar lights and distribute forest fire fighting equipments to the local groups (Mahila mangal dal/ Yuvak mangal dal/Vanpanchayat) in the adjoining villages close to forest areas in consultation with local Forest Officials.

Based on above observations and subject to conditions (**Annexure-10**), the committee recommended the above project for grant of Environmental Clearance.

Proposal - 12

Name of the Project	Proposed Manufacturing Unit of Herbal & Nutraceutical Formulation Products along with Utilities Viz. LPG Based Boiler & Green Insulated DG Set at B-8, Sara Industrial Estate, Selaqui, Dehradun
Name & Address of Proponent	M/s Swaranimakash Lifescience Private Limited.
Whether New/Expansion/Modernization Project	New
Total Plot Area	2442.0 m ²
Project Category	B2, (Orange Category as per Doon Valley Notification 1989 & 2020)

The committee observed that proponents seek Environmental Clearance for Manufacturing Unit of Herbal & Nutraceutical Formulation Products along with Utilities Viz. LPG Based Boiler & Green Insulated DG Set. 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/19809/2021 on dated 13th February, 2021 by project proponent. Project was prepared by Accredited consultancy firm Paramarsh Servicing Environment and Development and project was presented by Shri Pankaj Kumar Srivastava, Functional Area Expert. The details of the project are given below:-

Expert. The details of the project are given below:-

S.N	Parameters	Description																												
1.	Proposal for EC	Environmental Clearance for Proposed Manufacturing Unit of Herbal & Nutraceutical Formulation Products along with Utilities Viz. LPG Based Boiler & Green Insulated DG Set by M/s Swaranimakash Lifescience Private Limited.																												
2.	Production Capacity	<table><tr><th colspan="4">Production Capacity (Per Day)</th></tr><tr><th>S. No.</th><th>Products</th><th>Unit</th><th>Quantity</th></tr><tr><td>1.</td><td>Tablets</td><td>Unit</td><td>100000</td></tr><tr><td>2.</td><td>Capsules</td><td>Unit</td><td>100000</td></tr><tr><td>3.</td><td>Syrups</td><td>Bottles</td><td>10000</td></tr><tr><td>4.</td><td>Powder</td><td>Sachet</td><td>5000</td></tr><tr><td>5.</td><td>Ointment</td><td>Tube</td><td>20000</td></tr></table>	Production Capacity (Per Day)				S. No.	Products	Unit	Quantity	1.	Tablets	Unit	100000	2.	Capsules	Unit	100000	3.	Syrups	Bottles	10000	4.	Powder	Sachet	5000	5.	Ointment	Tube	20000
Production Capacity (Per Day)																														
S. No.	Products	Unit	Quantity																											
1.	Tablets	Unit	100000																											
2.	Capsules	Unit	100000																											
3.	Syrups	Bottles	10000																											
4.	Powder	Sachet	5000																											
5.	Ointment	Tube	20000																											
3.	Total Plot Area	2442.00 Sq. m.																												
4.	Proposed site location	B-8, Sara Industrial Estate, Selaqui, Dehradun, Uttarakhand.																												
5.	Coordinates of Project site	Latitude - 30°22'31.69"N Longitude - 77°49'57.69"E																												
5.	Water requirement (KLD)	Total water : 8.0 KLD Fresh water : 5.0 KLD Recycle/reuse water: 3.0 KLD																												

6.	Source of water	Proposed Bore well				
7.	Waste Water Management Waste water generation Mode of Disposal	Proposed ETP (Capacity – 2.0 KLD) & Proposed STP (Capacity – 1.0 KLD) 1.70 KLD from Manufacturing Process, Boiler blow down, miscellaneous activities & 0.80 KLD from Domestic activity. Reused in Greenbelt.				
8.	Solid waste Generation & Disposal	7.0 kg/day. It will be segregated at source, collected in bins and composted.				
9.	Hazardous Waste Generation & Disposal	S.No.	Source	Quantity	Category according to Schedule I of hazardous waste	Treatment/ Disposal
		1.	Spent Oil from DG set	200 Lit/Annum	5.1	Handed over to authorized recyclers/re-processors
		2.	Process residue & waste	0.1 MTPA	28.1	Send to Co processing industries.
		3.	Sludge from waste water treatment	0.05 MTPA	35.3	Send to TSDF / Co processing industries.
		4.	Off speck Products	0.1 MTPA	28.4	Send to TSDF / Co processing industries.
		5.	Contaminated barrels	50 Nos.	33.1	Handed over to authorized recyclers/re-processors
10.	Total Manpower	35 Nos. (Proposed)				
11.	Electricity/Power requirement	200 KVA (Sources from UPCL). • DG Set - 200 KVA x 01 No. is proposed for emergency electricity failure. • Boiler - 400 Kg/Hr. (LPG Based)				
12.	Land form, Land use and land ownership	Industrial				
13.	Project cost	9.54 Crores				
14.	Corporate Environment Responsibility (CER)	2 % of the project cost.				

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

- Project Proponent will operate on the principle of zero liquid discharge.
- Under CER, Project Proponent apart from other activities, will also install Solar lights and distribute forest fire fighting equipments to the local groups (Mahila mangal dal/Yuvak mangal dal/Vanpanchayat) in the adjoining villages close to forest areas in consultation with local Forest Officials.

Based on above observations and subject to conditions (Annexure-11), the committee recommended the above project for grant of Environmental Clearance.

Proposal – 13

Name of the Project	Proposed Screening Plant of Limestone/Dolomite Chips and Powder at Khasra No. 3846, 3847 & 3848, Industrial Area, Village Lal Tappad, Tehsil- Doiwala, District- Dehradun.
Name & Address of Proponent	M/s Ridhi Enterprises 31/1, Tyagi Road, Dehradun.
Whether New/Expansion/ Modernization Project	New
Total Plot Area	4013 m ²

Project Category	B2, (Orange Category as per Doon Valley Notification 1989 & 2020)
------------------	-------------------------------------------------------------------

The committee observed that proponents seek Environmental Clearance for Proposed Screening Plant of Limestone/Dolomite Chips and Powder. 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/202742/2021 on dated 10th March, 2021 by project proponent. **Project was prepared by Accredited consultancy firm Paramarsh Servicing Environment and Development and project was presented by Shri Pankaj Kumar Srivastava, Functional Area Expert.** The details of the project are given below:-

S.No	Parameters	Description
1.	Proposal for EC	Environmental clearance for Screening Plant of Limestone/Dolomite Chips and Powder by M/s Ridhi Enterprises at Khasra No. 3846, 3847 & 3848, Industrial Area, Village Lal Tappad, Tehsil – Doiwala, District – Dehradun, Uttarakhand.
2.	Production Capacity	Screening Plant for Limestone/Dolomite Chips & Powder with capacity 100Ton/Hr.
3.	Total Plot Area	4013 Sq.m.
4.	Proposed site location	Khasra No. 3846, 3847 & 3848, Industrial Area, Village Lal Tappad, Tehsil – Doiwala, District – Dehradun, Uttarakhand
5.	Coordinates of Project site	Latitude: 30° 7' 32.46"N, Longitude: 78° 9' 45.54"E
5.	Water requirement (KLD)	Total water requirement will be 5.00 KLD Domestic- 0.30 Dust Suppression- 2.70 Greenbelt Development- 2.00
6.	Source of water	Proposed Borewell
7.	Waste Water Management Waste water generation Mode of Disposal	Approx. 0.24 KLD of domestic effluent will only be generated and it will be disposed through Septic tank/soak pit.
8.	Solid waste Generation & Disposal	Nil
9.	Hazardous Waste Generation & Disposal	Waste/Used Oil from Proposed DG Set & Empty Barrels, which will be sold to the authorized recyclers only.
10.	Total Manpower	10 Nos Proposed)
11.	Electricity/Power requirement	250 KVA (Sources from UPCL). • DG Set- 01 No. (Proposed) for emergency power failure.
12.	Land form, Land use and land ownership	Industrial
13.	Project cost	0.40 Crore
14.	Corporate Environment Responsibility (CER)	2 % of the project cost.

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

- Project Proponent will operate on the principle of zero liquid discharge.
- Under CER, Project Proponent apart from other activities, will also install Solar lights and distribute forest fire fighting equipments to the local groups (Mahila mangal dal/Yuvak mangal dal/Vanpanchayat) in the adjoining villages close to forest areas in consultation with local Forest Officials.

Based on above observations and subject to conditions (**Annexure-12**), the committee recommended the above project for grant of Environmental Clearance.

Proposal – 14

Name of the Project	Proposed Manufacturing of Personal Care Cosmetic Products at 428 Ka, Village Chharba, Vikasnagar, Dehradun.
Name & Address of Proponent	M/s Meraki Aesthetic Cosmetics LLP
Whether New/Expansion/Modernization Project	New
Total Plot Area	800 m ²
Project Category	B2, (Orange Category as per Doon Valley Notification 1989 & 2020)

The committee observed that proponents seek Environmental Clearance for Proposed Manufacturing of Personal Care Cosmetic Products. 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/203067/2021 on dated 11th March, 2021 by project proponent. **Project was prepared by Accredited consultancy firm Paramarsh Servicing Environment and Development and project was presented by Shri Pankaj Kumar Srivastava, Functional Area Expert.** The details of the project are given below:-

S.No	Parameters	Description																																	
1.	Proposal for EC	Environmental Clearance for Proposed Manufacturing Unit of Personal Care Cosmetics Products by M/s Meraki Aesthetic Cosmetics LLP at 428Ka, Village Chharba, Vikasnagar, Dehradun, Uttarakhand.																																	
2.	Production Capacity	<table><tr><th colspan="3">Production Capacity (Kg/Annum)</th></tr><tr><th>S.No.</th><th>Products</th><th>Quantity</th></tr><tr><td>1.</td><td>Hydrating Mist</td><td>30,000</td></tr><tr><td>2.</td><td>Face Cream</td><td>30,000</td></tr><tr><td>3.</td><td>Liquid Shampoo</td><td>30,000</td></tr><tr><td>4.</td><td>Soap</td><td>10,000</td></tr><tr><td>5.</td><td>Liquid Soap</td><td>5,000</td></tr><tr><td>6.</td><td>Face Pack/Ubtan</td><td>5,000</td></tr><tr><td>7.</td><td>Cream/Lotion/Hair Conditioner/Serum</td><td>30,000</td></tr><tr><td>8.</td><td>Hair Oil</td><td>5,000</td></tr><tr><td>9.</td><td>Gel</td><td>10,000</td></tr></table>	Production Capacity (Kg/Annum)			S.No.	Products	Quantity	1.	Hydrating Mist	30,000	2.	Face Cream	30,000	3.	Liquid Shampoo	30,000	4.	Soap	10,000	5.	Liquid Soap	5,000	6.	Face Pack/Ubtan	5,000	7.	Cream/Lotion/Hair Conditioner/Serum	30,000	8.	Hair Oil	5,000	9.	Gel	10,000
Production Capacity (Kg/Annum)																																			
S.No.	Products	Quantity																																	
1.	Hydrating Mist	30,000																																	
2.	Face Cream	30,000																																	
3.	Liquid Shampoo	30,000																																	
4.	Soap	10,000																																	
5.	Liquid Soap	5,000																																	
6.	Face Pack/Ubtan	5,000																																	
7.	Cream/Lotion/Hair Conditioner/Serum	30,000																																	
8.	Hair Oil	5,000																																	
9.	Gel	10,000																																	
3.	Total Plot Area	800Sq.m.																																	
4.	Proposed site location	428Ka, Village Chharba, Vikasnagar, Dehradun, Uttarakhand																																	
5.	Coordinates of Project site	Latitude – 30°25'3.63"N Longitude – 77°47'36.68"E																																	
5.	Water requirement (KLD)	Total water : 4.00 KLD Fresh water : 2.80 KLD Recycle/reuse water: 1.20 KLD																																	
6.	Source of water	Proposed Borewell																																	
7.	Waste Management Water Waste water generation Mode of Disposal	Proposed ETP (Capacity – 1.0 KLD) & Proposed STP (Capacity – 1.0 KLD). 0.7KLD from Manufacturing Process & Misc. activities shall be generated. About 0.7KLD from Domestic activity shall be generated. Recycle/Reuse in Miscellaneous, Flushing & Greenbelt.																																	
8.	Solid waste Generation & Disposal	6.0 kg/day. It will be segregated at source, collected in bins and composted.																																	
9.	Hazardous Waste Generation & Disposal	<table><tr><th>Source</th><th>Quantity</th><th>Category according to Schedule I of hazardous waste</th><th>Treatment/ Disposal</th></tr><tr><td>Used Spent Oil</td><td>200 Lit/Annum</td><td>5.1</td><td>Handed over to authorized recyclers/re-processors</td></tr><tr><td>Discarded Drums/Barrrels</td><td>10 Nos./Year</td><td>33.1</td><td>Handed over to authorized recyclers/re-</td></tr></table>	Source	Quantity	Category according to Schedule I of hazardous waste	Treatment/ Disposal	Used Spent Oil	200 Lit/Annum	5.1	Handed over to authorized recyclers/re-processors	Discarded Drums/Barrrels	10 Nos./Year	33.1	Handed over to authorized recyclers/re-																					
Source	Quantity	Category according to Schedule I of hazardous waste	Treatment/ Disposal																																
Used Spent Oil	200 Lit/Annum	5.1	Handed over to authorized recyclers/re-processors																																
Discarded Drums/Barrrels	10 Nos./Year	33.1	Handed over to authorized recyclers/re-																																

		Sludge from waste water treatment	1.0 MTPA	35.3	processors Send to TSDF / Co processing industries.
10.	Total Manpower	30 Nos. (Proposed)			
11.	Electricity/Power requirement	115 KVA (Sources from UPCL). • DG Set- 85.50 KVA x 01 No. is proposed for emergency electricity failure.			
12.	Land form, Land use and land ownership	Industrial			
13.	Project cost	3.28 Crore			
14.	Corporate Environment Responsibility (CER)	2 % of the project cost.			

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

- Project Proponent will operate on the principle of zero liquid discharge.
- Under CER, Project Proponent apart from other activities, will also install Solar lights and distribute forest fire fighting equipments to the local groups (Mahila mangal dal/Yuvak mangal dal/Vanpanchayat) in the adjoining villages close to forest areas in consultation with local Forest Officials.

Based on above observations and subject to conditions (**Annexure-13**), the committee recommended the above project for grant of Environmental Clearance.

Proposal - 15

Name of the Project	Proposed Municipal Solid Waste Management Facility at Vill-Mandakhal, Khirsu Road, Dist- Pauri Garhwal.
Name & Address of Proponent	M/s Nagarpalika Parishad, Dist- Pauri Garhwal.
Whether New/Expansion Project	New Project
Total Plot Area	2.48 acres.
Project Category	7 (i) & activity 'B'

The committee observed that above is a proposal seeking environmental clearance (as per the provision of EIA Notification, 2006) for Proposed Municipal Solid Waste Management Facility. As per EIA Notification, 2006 above proposal is placed in schedule 7(i) of Environmental Impact Assessment Notification-2006 of Ministry of Environment, Forest and Climate Change, Government of India. The project was submitted vide proposal no SIA/UK/MIS/61524/2021 on dated 5th March, 2021 by project proponent. **Project was prepared by Accredited consultancy firm Wolkem India Limited and project was presented by Shri Ratnakumar Vijaykumar Mudliar, EIA Coordinator.**

Sl. No	Parameters	Description
1.	Proposal for ToR	Proposed Municipal Solid Waste Management Facility for Pauri, Garhwal, Uttarakhand.
2.	Production Capacity	Proposed Capacity of plant 16.3 TPD
3.	Total Plot Area	2.48 Acres
4.	Proposed site location	Mandakhal, Khirsu Road Side, Uli Block beet number-32. Pauri, Pauri Garhwal, uttarakhand
5.	Coordinates of Project site	A 30°07'45.055"N 78°49'32.26"E B 30°07'43.139"N 78°49'36.173"E C 30°07'45.909"N 78°49'37.684"E D 30°07'48.139"N 78°49'34.953"E
5.	Water requirement (KLD)	Construction Phase: 4 KLD Source: JalSansthan Pauri Operation Phase: 5 KLD Source: JalSansthan Pauri Required NOC for water will be procured.
6.	Source of water	Pauri JalSansthan
7.	Waste Water Management	Proposed LTP (Capacity - 5 KLD) 3.4 KLD waste water generated from domestic, Process &

	Waste water generation Mode of Disposal	Washing activity. Treated water will be reused in green belt.			
8.	Solid waste Generation & Disposal	S.No.	Year	Population projection	Estimation of Quantity of waste generation (TPD)
		1	2011 (as per census)	25440	7.3
		2	2021	28805	11.0
		3	2031	32170	14.1
		4	2041	35535	17.9
		Disposal Facility 1. Composting Facility 2. Sanitary landfill			
9.	Hazardous Waste & Disposal	NA			
10.	Total Manpower	84 Persons The swacchhta team consist of 42 karamcharis; rest outsourced based on need, with 33 permanents, 2 Supervisor, 7 on contractual. Rest outsourced as per requirement of ULB, will be employed for project operation.			
11.	Electricity/Power requirement	Power will be sourced from 1 D.G set of 250 KVA during construction phase. Afterwards required power 250 KW will be supply from state electricity board cater to the needs of the MSW Management facility, also D.G set of 250 KVA capacity will be kept on standby			
12.	Land form, Land use and land ownership	The land belongs to Forest Department of Pauri and Nagar Palika Parishad Pauri has taken land for lease period 30 years for the development of Municipal Solid Waste Management Facility			
13.	Project cost	6.06Crores			
14.	Corporate Environment Responsibility (CER)	2 % of the project cost.			

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

- Project Proponent will ensure to follow the sitting criteria as per notification S.O-861 Dated 08.04.2016 issued by Ministry of Environment, Forest and Climate Change, Government of India.

Hence, committee agreed to issue ToR (**Annexure-14**) to the proponent for preparation of EIA report.

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

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

(Rajiv Dhiman)
Member Secretary, SEAC