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कार्यालय अधिशासी अभियन्ता निर्माण शाखा

उत्तराखण्ड पेयजल संसाधन विकास एवं निर्माण निगम, मसूरी (देहरादून)
(उत्तराखण्ड सरकार का उपक्रम)

कुटुम्ब विहार, ग्रा0 व पो0 सिनौला, देहरादून, 248003

पत्रांक.....1029

/ 133 / 12

दिनांक.....25/04/2023

सेवा में,

प्रभागयी वनाधिकारी/उप वन संरक्षक
मसूरी वन प्रभाग,
मसूरी।

विषय : मसूरी सीवरेज योजना के अन्तर्गत कैमलबैक जोन में सीवरेज ट्रीटमेन्ट प्लान्ट के निर्माण हेतु अपेक्षित 0.165 है0 प्राइवेट नोटिफाइड फॉरेस्ट भूमि के प्रत्यावर्तन के सम्बन्ध में।

महोदय,

उपरोक्त विषयक अपर प्रमुख वन संरक्षक एवं नोडल अधिकारी, वन संरक्षण, देहरादून के कार्यालय पत्रांक 2112/FP/UK/Others/43838/2020 दिनांक 04.03.2022 द्वारा लगायी गयी आपत्तिय बिन्दु संख्या 07 का निराकरण निम्नानुसार है:-

क्र० सं०	आपत्ति	निराकरण
07	परियोजना एस0टी0पी0 होने के कारण निर्धारित प्रक्रियानुसार पर्यावरण स्वीकृति प्राप्त की जानी आवश्यक है।	पर्यावरणीय स्वीकृति हेतु उत्तराखण्ड प्रदूषण नियंत्रण बोर्ड से अनापत्ति प्राप्त करने हेतु आवेदन कर दिया गया।

संलग्नक :- उपरोक्तानुसार।

भवदीय

(सन्दीप कश्यप)
अधिशासी अभियन्ता



Govt. of Uttarakhand

**STATE/DISTRICT NODAL AGENCY
SINGLE WINDOW CLEARANCE SYSTEM
GOVERNMENT OF UTTARAKHAND**

Under Sec (3) (4) (a) of the Uttarakhand Enterprise Single Window Facilitation and Clearance Act-2012
Toll free No. - 1800-270-1213 Website: - www.investuttarakhand.com Email Id: - mpr@doiuk.org

IN-PRINCIPLE PROJECT APPROVAL

Certificate No:02-6-CAFIP-2332922766779

Date of Issue: - 2023-04-20 17:14:43

M/S. (UTTARAKHAND PEYJAL NIGAM MUSSOORIE) has filed Common Application Form No. 66779 received Dt. 2023-04-20 17:14:43 expressing its intent to setup manufacturing/service enterprise as per following details:-

Activity of Enterprise	Type of Enterprise	Category of Enterprise
STP 0.70 MLD	Services	Micro

District Empowered Committee has granted In- principle approval for establishment of enterprise in Uttarakhand.

Note: The enterprise is required to seek requisite clearance / licence / permit required under statutory obligations stipulated under the laws of central government / state government / court orders.

Various govt. departments/agencies are expected to provide all necessary support and facilitation in establishing the enterprise under sec (5) (1) (a).

You are also advised to register for benefits if applicable under new industrial development scheme of dipp, goi at <http://dipp.nic.in/>

For Uttarakhand State Government benefits please visit <https://investuttarakhand.uk.gov.in/>

Empowered Authority,
District Nodal Agency,
District Industries Center,
Govt. of Uttarakhand,
(On behalf of the District level Single Window Clearance Committee)

Consent to Establish (No Objection Certificate) Form

Application for Consent To Establish

Note: 1. All enclosures, appendices, projects, plans and scheme to be submitted in triplicate.

2. Incomplete application will be rejected.

3. No work pertaining to site development or construction of industry be undertaken without NOC doing so would be the sole responsibility of the applicant and against public interest.

From ,

Camel Back STP, Uttarakhand Peyjal Nigam Mussoorie
Dehradun
City:
Block: Dehradun
District: Dehradun

Dated

25/04/2023

To ,

The Members Secretary,
Uttarakhand Pollution Control Board,
Dehradun.

Sir,

I/We M/s Camel Back STP (name of proposed unit), whose owner is Mr./Mrs. Sandeep Kashyap hereby apply for Consent To Establish (NOC) from pollution and Environmental angle for proposed production of per/day by use of main raw material per/day at proposed land . The annexure, appendices other particulars and plans in triplicate are attached herewith.

1. I/We further declare that the information furnished in the Annexure, appendices and plans is correct to the best of my/our knowledge.
2. I/We hereby guarantee that quality of final discharge of effluent and emissions will be within the prescribed standards of the Board. The trial production will be started only after implementing and operating the pollution control advices as proposed herein.
3. I/We hereby guarantee that quality of final discharge of effluent and emissions will be within the prescribed standards of the Board. The trial production will be started only after implementing and operating the pollution control advices as proposed herein.
4. I/We undertake that I/we will apply for seeking consent under section 25/26 of Water Act and consent under section-21 of the Air Act at least two months before start of trial and comply with the Water Cess Act-1977.
5. I/We declare that the provisions of these Acts have been known to me/us.
6. I/We accept that the application is for proposals submitted and if the site is not approved then the final decision of Board will be accepted.

Yours faithfully,

Signature

Name of Applicant:- Sandeep Kashyap
Address of applicant:- Uttarakhand Peyjal Nigam, Construction
Divisio

Dated :25/04/2023

(Annexure to NOC Application)

	Name and Address, Category & Type of Industry	Camel Back STP and Uttarakhand Peyjal Nigam Mussoorie Dehradun RED Common Sewage Treatment Plant(CSTP) Capacity 100(KL/D) And Above								
2.	General									
2.1	Name & Address of Applicant	Sandeep Kashyap & Uttarakhand Peyjal Nigam, Construction Divisio								
2.2	Proposed Location (Attach location map of site Showing of point 2.3)	Not Attached								
2.3	Details of direction and distance of nearest sanctuary, highway railway line, human settlements, river, drain, reserved forests religious places etc form the site (In a 5 km. distance)	<table border="1"> <thead> <tr> <th>Surrounding of Site</th><th>Distance (in meters)</th><th>Description</th></tr> </thead> <tbody> <tr> <td colspan="3"> </td></tr> </tbody> </table>			Surrounding of Site	Distance (in meters)	Description			
Surrounding of Site	Distance (in meters)	Description								
2.4	Present use of land (enclosure certificate) Agricultural/ Residential/ Commercial/ Industrial	Not Attached								
2.5	Details of letter of intent/SSI Registration	Document-Not Attached								
2.6	Brief process description with flow chart	Enclosure No.- Document-Not Attached								
2.7	List of main products with daily designed capacity	<table border="1"> <thead> <tr> <th>Product Name</th><th>Quantity</th></tr> </thead> <tbody> <tr> <td>Sewage Treatment Plant (700 KLD)</td><td>700 Kilo Liters/Day</td></tr> </tbody> </table>			Product Name	Quantity	Sewage Treatment Plant (700 KLD)	700 Kilo Liters/Day		
Product Name	Quantity									
Sewage Treatment Plant (700 KLD)	700 Kilo Liters/Day									
2.8	List of bye products with daily designed capacity	<table border="1"> <thead> <tr> <th>By Product Name</th><th>Licence Quantity</th><th>Installed Quantity</th></tr> </thead> <tbody> <tr> <td colspan="3"> </td></tr> </tbody> </table>			By Product Name	Licence Quantity	Installed Quantity			
By Product Name	Licence Quantity	Installed Quantity								
2.9	List of Basic raw material with daily consumption	<table border="1"> <thead> <tr> <th>Raw Materials Name</th><th>Quantity</th></tr> </thead> <tbody> <tr> <td>Domestic Effluents</td><td>Metric Tonnes/Day</td></tr> </tbody> </table>			Raw Materials Name	Quantity	Domestic Effluents	Metric Tonnes/Day		
Raw Materials Name	Quantity									
Domestic Effluents	Metric Tonnes/Day									
2.10	List of other industrial units operated by applicant or its partners.									
2.11	Capital cost of project	90.0								
2.12	Expected date of commissioning of plant	November 2023								
3.	Water Pollution									
3.1	Source of Supply of water	<table border="1"> <thead> <tr> <th>Source Type</th><th>Source Name</th><th>Quantity</th></tr> </thead> <tbody> <tr> <td colspan="3"> </td></tr> </tbody> </table>			Source Type	Source Name	Quantity			
Source Type	Source Name	Quantity								
3.2	Daily Consumption of water	<table border="1"> <thead> <tr> <th>Source Consumption</th><th>Quantity</th></tr> </thead> <tbody> <tr> <td colspan="2"> </td></tr> </tbody> </table>			Source Consumption	Quantity				
Source Consumption	Quantity									
3.3	Total quantity of liquid effluents discharged per day.	<table border="1"> <thead> <tr> <th>Generation</th><th>Waste Water Generation Quantity</th></tr> </thead> <tbody> <tr> <td colspan="2"> </td></tr> </tbody> </table>			Generation	Waste Water Generation Quantity				
Generation	Waste Water Generation Quantity									
3.4	Are there any expected Pollutants.	Yes								
3.5	Type of Pollutants	Liquid								
3.6	Indicate available information on effluent characteristic as below :	<table border="1"> <thead> <tr> <th>Name of Effluent</th><th>Characteristics</th><th>Available Information</th></tr> </thead> <tbody> <tr> <td colspan="3"> </td></tr> </tbody> </table>			Name of Effluent	Characteristics	Available Information			
Name of Effluent	Characteristics	Available Information								
3.6	Is the effluent to be generated within specifications	Yes								
3.7	Proposed Time bound programme for Water Pollution Control System.	Document-Not Attached								
3.8	Mode of final discharge	Open Drain								
3.9	Point of final discharge	Municipal								
3.10	Is industrial effluent allowed to mix with domestic effluent, if no specify disposal of domestic effluent.	Yes								
4.	Air Pollution									
4.1	Type and quantity of fuel consumed per day in manufacturing or subsidiary process.	<table border="1"> <thead> <tr> <th>Fuel</th><th>Consumption</th></tr> </thead> <tbody> <tr> <td colspan="2"> </td></tr> </tbody> </table>			Fuel	Consumption				
Fuel	Consumption									

	Details of emissions form fuel combustion	Expected,Agricultural				
	Expected process emissions sources quantity					
4.4	Proposed Air Pollution Control System for flue gas and process emission	Not Attatched				
4.5	Capacity of Proposed Diesel Generating Set in K.V.A.					
4.6	Height of all sources of emission					
5.	Solid/Waste	Nature of Waste	Approximate Composition	Total Quantity(per day)	Hazardous	Mode of Disposal
6	Details of use and storage of Hazardous materials	Chemical	Daily Use		Storage at a time	
6.1	Plan for Safety and disaster management	Document-Not Attatched				

Dated : 25/04/2023

Name of Applicant:- Sandeep Kashyap
Address of Applicant:- Uttarakhand Peyjal Nigam,
Construction Divisio

INFORMATION REQUIRED FOR NOC:-

- Article of Association,Memorandum of Understanding (Attached)
- Proposal for Air Pollution Control measures along with fuel types and daily consumption (Attached)
- Manufacturing process along with detailed process flow chart (Attached)
- Proposal for waste water treatment & disposal along with detail of water consumption,waste water generation & installed capacity of treatment system(KLD),along with adequacy report (Attached)
- DPR including complete details of raw material(per month),production capacity(per month) and proposed investment (Attached)
- Layout Plan of the project/industry site (Attached)
- Land Allotment Letter(Lol) (Attached)
- Plastic Waste Generation Details (Attached)
- Hazardous Wate/E-Waste - Management plan (Attached)

Common General Information required for consent to operate under Water Pollution (Prevention & Control) Act, 1974 and Air Water Pollution (Prevention & Control)Act, 1981.

- (a) Full name of the applicant with address : Sandeep Kashyap,Uttarakhand Peyjal Nigam, Construction Divisio (Tel. No.) 91-7830500856
 - (b) Is the firm registered? : YES
 - (c) If yes, give the number & date of registration and authority with whom registered. : ,
 - (d) Full Address of the registered office :
 - (e) Names, designation and full address of persons like Partners, Managing Director/Manager etc. : Sandeep Kashyap
Executive Engineer
Uttarakhand Peyjal Nigam
Construction Division
Mussoorie Dehradun Uttarakhand
 - (f) Under which category does the industry fall: Large/Medium/Small Scale. : large
 - (a) Full name of the Land/Premises/Institute/Factory/Industry/Local body with address : Camel Back STP
- Address:Uttarakhand Peyjal Nigam Mussoorie Dehradun
Tel. No.:91-7830500856
E-mail :trhd.han.a.u..lt.i@gamil.com

Give revenue /City Survey No. of the land/premises for which the application is made : District:Dehradun
Town/Village:
City Survey no./Revenue Survey no.:1
Khata No.:1
Area in Hectares:

4. State month and year in which the plant was actually put into commissions or is proposed to be put into commission: November,2023

5. State the Civil/Military /Defence/Industrial Estate etc. under whose administrative jurisdiction the occupiers/industrial plant is situated: Civil
District:Dehradun
Corporation:
Village Panchayat
Contonment:
Defence Deptt:
State Govt:
Prohibited areas:
Others:

6. (a) State whether plant site has been declared as prohibited area: NO

(b) If yes, state the name of the Authority and furnish a certified copy of the order under which the area has been declared as prohibited area: -