



STATE POLLUTION CONTROL BOARD- SIKKIM
FOREST & ENVIRONMENT DEPARTMENT
GOVERNMENT OF SIKKIM
DEORALI, GANGTOK – 737102

F. No. 84/SPCB/1012

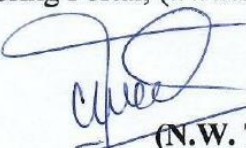
Dated: 10/10 /2025

OFFICE MEMORANDUM

With approval of the Competent Authority, it is hereby notified that effective immediately that the issuance of Renewal of Consent to Establish/Operate and Authorization under various waste management rules shall be considered on the basis of the self-certification and declaration submitted by the enterprises/industrial units/ healthcare facilities, waste management facilities, sewage treatment plants in respect of Red, Orange, Green & Blue Category in the state in order to promote Ease of Doing Business and reduce timeline for grant of Consent and Authorization for industrial units.

Therefore, all applications for Renewal of Consent to Establish, Consent to Operate, authorization under waste rules shall invariably be supported by self-certification in the prescribed format attached herewith as Annexure I along with enclosures specified in the format and geo-tagged photographs.

The self-certification format prepared by SPCB-Sikkim is available in the Online Consent Management & Monitoring Portal, (www.skocmms.nic.in).


(N.W. Tamang)
Member Secretary
State Pollution Control Board – Sikkim.
N.W. Tamang, IFS (Retd.),
Member Secretary
State Pollution Control Board-Sikkim
Govt. of Sikkim

o/c



ANNEXURE I

SELF CERTIFICATION & DECLARATION FOR RENEWAL OF CONSENT TO ESTABLISH/OPERATE UNDER SECTION 25 OF THE WATER (PREVENTION AND CONTROL OF POLLUTION) ACT. 1974 & SECTION 21 OF THE AIR (PREVENTION AND CONTROL OF POLLUTION) ACT. 1981 AND AUTHORIZATION UNDER WASTE MANAGEMENT RULES.

I. GENERAL INFORMATION FOR ALL TYPES OF UNITS		
1.	Name of the Unit	
2.	Address of the Unit	
3.	Details of Occupier- Name, phone no. and email address	
4.	Details of EHS personnel - Name, phone no. and email address	
5.	Authorised Signatory- Name, phone no. and email address	
6.	Type of Industry	
7.	Category of Industry	
8.	Source of water	
9.	Location of unit Latitude Longitude	
II. A. APPLICABLE FOR MANUFACTURING UNITS SUCH AS PHARMACEUTICAL FORMULATION, FOOD AND FOOD PROCESSING, CONSUMER PRODUCTS, BREWERIES, DISTILLERIES, BLENDING AND BOTTLING AND ALLIED INDUSTRIES ONLY. PRODUCTION DETAILS:		
1.	Details of license obtained from Commerce and Industry Department, GoS	
2.	Products manufactured in the industrial unit	
3.	Production details for the previous financial year as per the consent issued by SPCB-Sikkim	

4.	Licensed Annual capacity of the industry	
5.	Is the industry compliant to the production quantity specified in the CTO	Yes/No (if no give reason)
6.	Attach list of raw materials utilised in the unit	
7.	Attach flow diagram of manufacturing process showing input and output in terms of products and waste generated	
B. STATUS OF WATER POLLUTION		
1.	Source of Water	
2.	Attach permission/NOC for utilisation of said water source from concerned authority	
3.	Has the industrial unit installed piezometer (in case of groundwater abstraction)	Yes/No Also Attach geotagged photograph with corresponding Sl. No.
4.	Water consumption in KLD (as per the Metrology Department calibrated and certified flow meter)	Domestic: Industrial:
5.	Waste Water generation in KLD (as per the Metrology Department calibrated and certified flow meter)	Domestic: Industrial:
6.	ETP Details: a) Capacity b) Sludge drying system c) Reverse osmosis system d) Evaporation system e) Flow meters f) Standby availability	Also. Attach geotagged photograph with corresponding Sl. No.
7.	Has the industrial unit installed Online Continuous Effluent Monitoring System (OCEMS)	Yes/No
8.	Attach latest calibration certificate of the OCEMS	

9.	Has the OCEMS been connected to SPCB-Sikkim portal	Yes/No (if no give reason)
10.	Has the industrial unit conducted Third-Party Environmental Monitoring on raw water, ETP inlet and ETP outlet from SPCB-Sikkim empanelled laboratories	Yes/No. If yes, attached report as annexure corresponding Sl. No.
11.	Status of utilisation of treated waste water	
12.	Status of installation of CCTV as per order of the Hon'ble High Court of Sikkim, W.P. (PIL) No. 12 of 2017 dated 14/06/2019 at storm water discharge point and ETP area	Yes/No Attach geotagged photograph with corresponding Sl. No.
13.	Laundry details (in-house/ outsourced)	If outsourced provide details of the laundry
C. STATUS OF AIR POLLUTION		
1.	Sources of air pollution in the industrial unit	
2.	Fuel utilised in the industrial unit (HSD, LDO, LPG, Biomass)	
3.	Nos. and Capacity of Boiler	
4.	Stack height of Boiler	Attach geotagged photograph with corresponding Sl. No.
5.	Nos. and Capacity of DG sets	
6.	Stack height of DG set	Attach geotagged photograph with corresponding Sl. No.
7.	Compliance to GoS Gazette Extraordinary No. 234 dated 22/3/2018 on ban on use of Pet Coke and Furnace Oil.	Yes/No
8.	Has the industrial unit conducted Third-Party Environmental Monitoring on Ambient Air Quality, Boiler stack, DG set stack and Noise Pollution from SPCB-Sikkim empanelled laboratories	Yes/No. If yes, attached report as annexure corresponding Sl. No.
D. WASTE MANAGEMENT:		
1.	Type and quantity of Solid waste generated	

2.	Disposal mechanism of domestic solid waste. Attach challan	
3.	Attach plastic waste EPR certificate issued by CPCB	
4.	Details of scrap vendor utilised by the industrial unit. Attach NOC granted by SPCB-Sikkim	
5.	Does the industrial unit have provisions for dedicated storage area for solid waste	Yes/No Attach geotagged photograph with corresponding Sl. No.
6.	Type/category and quantity of Hazardous Waste generated in the industrial unit	
7.	Authorization details of HW	
8.	Has the unit generated HW by-products during production process which can be utilised as raw material in other industries	
9.	Does the industrial unit have provisions for dedicated storage area for Hazardous waste	Yes/No Attach geotagged photograph with corresponding Sl. No.
10.	Attach latest Manifest (Form 10)	
11.	Has the unit submitted HW annual returns to SPCB-Sikkim. If yes, please attach receiving copy of previous year	Yes/No
12.	Type/category, source and quantity of Bio-medical Waste generated in the industrial unit	
13.	Authorization details for Bio-medical waste	
14.	Disposal mechanism of BMW.	
15.	Has the unit submitted BMW annual returns to SPCB-Sikkim. If yes, please attach receiving copy of previous year	Yes/No
16.	Does the industrial unit have provisions for dedicated storage area for BMW	Yes/No Attach geotagged photograph with corresponding Sl. No.

17.	E-waste generation and disposal details	
18.	Battery waste generation and disposal details	
E. ADDITIONAL INFORMATION		
1.	Has the industrial unit installed Environment Data Board as per the orders of the Hon'ble Supreme Court, W.P. [C] No. 657/1995 dated 14.10.2003	Yes/No Attach geotagged photograph with corresponding Sl. No.
2.	Has the industrial unit developed green belt within their premises	Yes/No Attach geotagged photograph with corresponding Sl. No.
3.	Details of Public Liability insurance	
4.	Attach NOC obtained from Sikkim Fire & Emergency Services, GoS	
5.	Details of fire safety measures available in the unit	
6.	Does the industry conduct regular safety mock drills	Yes/No
7.	Has the unit submitted Environment Statement in Form V to SPCB-Sikkim. If yes please attach receiving copy of previous year	Yes/No

III. A. APPLICABLE FOR HYDRO ELECTRIC POWER PROJECTS ONLY.		
1.	Capacity of the project	
2.	Status of installation of e-flow meter as per Hon'ble NGT order of O.A.No.498 of 2015 in the matter of Pushp Saini Vs. MoEF&CC &Ors	Yes/ No. If no provide reason why
3.	Has the project conducted calibration of the E-flow meter	Attach latest calibration report with corresponding Sl. No.
4.	Six Monthly compliance report	If yes, please attach receiving copy of latest report with corresponding Sl. No.
5.	Attach NOC obtained from Sikkim Fire & Emergency Services, GoS	

6.	Has the project obtained CTE/CTO for ancillary units such as i. fabrication units, ii. automotive facility, iii. fuel dispensing units, iv. DG sets, v. stone crushers, vi. Hot Mix Plants, vii. Batching Plants etc	Yes/ No. If yes attach copies of CTO with corresponding Sl. No. If no provide reason why
7.	Has the project installed hooters for public safety	If yes, provide locations of the hooters
8.	Has the project installed waring signs for public safety	Yes/No Attach geotagged photograph with corresponding Sl. No.
9.	Has the project conducted regular mock drill including chemical disaster	If yes, please attach receiving copy of latest report with corresponding Sl. No.
10.	Has the project completed development of green belt	Yes/No Attach geotagged photograph with corresponding Sl. No.
11.	Public Liability Insurance	please attach copy with corresponding Sl. No.
B. STATUS OF WATER POLLUTION:		
1.	Provide information w.r.t. provisions undertaken by the project for treatment of sewage and domestic waste water generated within the premises i.e. Dam/barrage, powerhouse and colony	
2.	Has the industrial unit conducted Third-Party Environmental Monitoring on river upstream and downstream at Dam/barrage and power house site from SPCB-Sikkim empanelled laboratories	If yes, please attach of latest report with corresponding Sl. No.
C. STATUS OF AIR POLLUTION:		
1.	Has the industrial unit conducted Third-Party Environmental Monitoring on ambient air quality, DG set emission and noise pollution from SPCB-Sikkim empanelled laboratories	If yes, please attach of latest report with corresponding Sl. No.
2.	Nos. and Capacity of DG sets	
3.	Stack height of DG set	Attach geotagged photograph with corresponding Sl. No.
D. WASTE MANAGEMENT		

1.	Type and quantity of Solid waste generated	
2.	Disposal mechanism of domestic solid waste. Attach challan	
3.	Does the project have provisions for dedicated storage area for solid waste	Yes/No Attach geotagged photograph with corresponding Sl. No.
4.	Type/category and quantity of Hazardous Waste generated in the industrial unit	
5.	Authorization details of HW	
6.	Does the industrial unit have provisions for dedicated storage area for Hazardous waste	
7.	Attach latest Manifest (Form 10)	
8.	Has the unit submitted HW annual returns to SPCB-Sikkim.	Yes/No If yes, please attach of receiving copy with corresponding Sl. No.
9.	No. of Health care facilities set up in the project	Attach CTO/authorization with corresponding Sl. No.
10.	Disposal mechanism of BMW.	
11.	Has the unit submitted BMW annual returns to SPCB-Sikkim.	Yes/No If yes, please attach of receiving copy with corresponding Sl. No.
12.	Does the industrial unit have provisions for dedicated storage area for BMW	Yes/No Attach geotagged photograph with corresponding Sl. No.
13.	E-waste generation and disposal details	
14.	Battery waste generation and disposal details	

IV. A. APPLICABLE FOR HEALTHCARE FACILITIES ONLY.		
1.	Type of facility	Bedded/ Non-bedded
2.	Capacity of the HCF (occupancy/ No. of beds)	
3.	Has the HCF obtained authorisation for BMW	Yes/ No. If yes attach copies of authorization with corresponding Sl. No. If no provide reason why
4.	Has the HCF obtained permission for deep burial pit	Yes/ No. If yes attach copies of NOC with corresponding Sl. No. If no provide reason why
5.	Sources of Bio-medical waste	

6.	Bio-medical waste generation.	Provide information category wise
7.	BMW treatment & disposal mechanism	Provide information of on-site treatment and disposal category wise
8.	BMW storage provisions	If available, Attach geotagged photograph with corresponding Sl. No.
9.	Details of captive treatment provisions.	i. Technical specifications of incinerator ii. Technical specifications of autoclave iii. No. and dimensions of sharp pit iv. No. and dimensions of deep burial pit v. Provisions for on-site safe transportation of BMW vi. Provisions for storage of recyclable BMW
10	Staff involvement in BMW management (no. of persons)	
11	Attach NOC obtained from Sikkim Fire & Emergency Services, GoS	
12	Green belt development	
B. STATUS OF WATER POLLUTION:		
1.	Source of Water	
2.	Attach permission/NOC for utilisation of said water source from concerned authority	
3.	Has the HCF installed piezometer (in case of groundwater abstraction)	Yes/No Also Attach geotagged photograph with corresponding Sl. No.
4.	Water consumption in KLD (as per the Metrology Department calibrated and certified flow meter)	
5.	Waste Water generation in KLD (as per the Metrology Department calibrated and certified flow meter)	
6.	ETP Details: a) Capacity b) Sludge drying system c) Reverse osmosis system d) Evaporation system e) Flow meters f) Standby availability	Also. Attach geotagged photograph with corresponding Sl. No.
7.	Has the HCF installed Online Continuous Effluent Monitoring System (OCEMS)	Yes/No

8.	Attach latest calibration certificate of the OCEMS	
9.	Has the OCEMS been connected to SPCB-Sikkim portal	Yes/No (if no give reason)
10	Has the industrial unit conducted Third-Party Environmental Monitoring on raw water, ETP inlet and ETP outlet from SPCB-Sikkim empanelled laboratories	Yes/No. If yes, attached report as annexure corresponding Sl. No.
11	Status of utilisation of treated waste water	
12	Provide information w.r.t. to treatment of slurry generated from incinerator	
13	Provide information w.r.t. provisions undertaken by the HCF for treatment of sewage.	

C. STATUS OF AIR POLLUTION

1.	Compliance with stack emission standards and operation standard of the incinerator	
2.	Fuel utilised in the incinerator (HSD, LDO, LPG, Biomass)	
3.	Nos. and Capacity of incinerator	
4.	Stack height of incinerator	Attach geotagged photograph with corresponding Sl. No.
5.	Nos. and Capacity of DG sets	Also provide copies of CTO for each DG set with corresponding Sl. No.
6.	Stack height of DG set	Attach geotagged photograph with corresponding Sl. No.
7.	Compliance to GoS Gazette Extraordinary No. 234 dated 22/3/2018 on ban on use of Pet Coke and Furnace Oil.	Yes/No
8.	Has the HCF conducted Third-Party Environmental Monitoring on Ambient Air Quality, incinerator stack, DG set stack, incinerator ash and Noise Pollution from SPCB-Sikkim empanelled laboratories	Yes/No. If yes, attached report as annexure corresponding Sl. No.

9.	Disposal mechanism/provisions for ash generated from incinerator	
10	Has the HCF installed Online Continuous Emission Monitoring System (OCEMS)	Yes/no. if no provide reason why
11	Has the OCEMS been connected to SPCB-Sikkim portal	Yes/no. if no provide reason why
D. WASTE MANAGEMENT		
1.	Type and quantity of Solid waste generated	
2.	Disposal mechanism of domestic solid waste. Attach challan	
3.	Has the HCF undertaken any provisions for in-bouse treatment of wet waste	
4.	Does the HCF have provisions for dedicated storage area for solid waste	Yes/No Attach geotagged photograph with corresponding Sl. No.
5.	Status of treatment in wards and chemicals used	
6.	Status of segregation. Has the HCF provided colour coded bins.	Yes/No Attach geotagged photograph with corresponding Sl. No.
7.	Status of temporary storage details	pl. indicate specific provision made by the HCF
8.	Has the HCF maintained records of the BWM generation, treatment & disposal	Yes/No.
9.	Is the HCF conducted regular strip/pore testing for autoclave and maintaining the records	Yes/no.
10	Has the HCF submitted BMW annual returns to SPCB-Sikkim.	Yes/No If yes, please attach of receiving copy with corresponding Sl. No.
11	Type/category and quantity of Hazardous Waste generated in the industrial unit	
12	Has the unit obtained HW authorization	Yes/no. if yes attach authorization with corresponding Sl. No. if no provide reason why
13	Provide latest manifest (form 10)	

14	Has the HCF submitted HW annual returns to SPCB-Sikkim.	Yes/No If yes, please attach of receiving copy with corresponding Sl. No.
15	E-waste management	
16	Battery waste management	
17	Provide details of collection storage, transportation and disposal of radioactive waste generated in the HCF	
18	Laundry service provider details	
19	Does the HCF have provisions for regular health check up for personnel dealing with BMW	

V. APPLICABLE FOR SEWAGE TREATMENT PLANTS ONLY.		
1.	Installed Capacity of STP	
2.	STP technology	
3.	Actual utilization	
4.	Coverage area of STP	
5.	No. of personnel involved in operation of STP	
6.	System details	1. Bar screen chamber availability 2. No. & Capacities of aeration tank 3. Clarifiers, 4. Dosing provisions 5. Disinfection provisions 6. Sludge drying system 7. Availability of standby air blowers 8. Tertiary treatment system
7.	Provisions for utilisation of treated waste water	
8.	Does the STP have provisions for internal analysis laboratory	Yes/no. if no provide reason why
9.	No. of personnel available in the laboratory	
10.	Sludge generation details	Provide information w.r.t. quantity and provision for disposal/utilization
11.	Are the records for sludge being maintained in the STP	Yes/no
12.	Has the HCF installed Online Continuous Effluent Monitoring System (OCEMS)	Yes/No
13.	Attach latest calibration certificate of the OCEMS	

14.	Has the OCEMS been connected to SPCB-Sikkim portal	Yes/No (if no give reason)
15.	Are the flow meters installed in the STP calibrated.	Yes/ no. If yes provide copies of Certification from Department of Metrology, GoS set with corresponding Sl. No.
16.	Are DG sets installed for power backup	Yes/ no. If yes provide copies of CTO for each DG set with corresponding Sl. No.
17.	Has the industrial unit conducted Third-Party Environmental Monitoring on Ambient Air Quality, DG set stack, Noise Pollution, STP inlet, STP outlet and sludge from SPCB-Sikkim empanelled laboratories	Yes/No. If yes, attached report as annexure corresponding Sl. No.
18.	Has green belt been developed within STP premises	Yes/no. Attach geotagged photograph with corresponding Sl. No.
19.	Are the employees provided with safety gear	Yes/no.
20.	Does the STP have provisions for regular health check up for personnel operating the plant	

VI. A. APPLICABLE FOR MUNICIPAL SOLID WASTE MANAGEMENT & TREATMENT FACILITY ONLY.		
1.	Capacity of the facility	
2.	Areas/ULBs/Blocks/GPUs covered	
B. WASTE MANAGEMENT		
1.	Quantity of dry waste collected in TPD such as plastic, metal, clothes, glass etc	
2.	Provisions for dry waste management such as plastic shredding machines, bailing machinery etc	Nos. and capacity
3.	Provisions for disposal of processed dry waste	
4.	Quantity of wet waste collected in TPD	
5.	Provisions for wet waste management such as composting plant, RDF, bio-	Nos. and capacity

	methanation, bio-digester etc	
6.	Has the industrial unit conducted analysis of compost/good earth from SPCB-Sikkim empanelled laboratories	Yes/No. If yes, attached report as annexure corresponding Sl. No.
7.	Provisions for utilisation of wet waste	
8.	Provisions for landfilling of inert waste. Sanitary landfill details	
9.	Details of legacy waste	
10	Details including generation and disposal of legacy waste	
11	Has the facility set up provisions for storage and collection of e-waste in the facility and waste collection vehicles	
12	Provide information w.r.t. collection and disposal of e-waste	
13	Has the facility set up provisions for collection and storage of domestic hazardous waste in the facility and waste collection vehicles	
14	Provide information w.r.t. collection and disposal of domestic hazardous waste	
15	Provide details of waste collection vehicles utilised by the facility	
C. STATUS OF WATER POLLUTION		
1.	Waste water generation details in KLD	
2.	Provisions for treatment of waste water such as ETP, leachate collection tank etc	
3.	Waste water treatment facility details	i. Technology ii. Capacity iii. Sludge collection system iv. Standby facilities available v. RO system vi. Parameters that shall be treated

4.	Has the facility setup borewells in upstream and downstream location to assess ground water contamination	
5.	Has the industrial unit conducted Third-Party Environmental Monitoring on groundwater (upstream & downstream), river water (upstream and downstream), untreated leachate and treated leachate from SPCB-Sikkim empanelled laboratories	Yes/No. If yes, attached report as annexure corresponding Sl. No.
6.	Has the facility set up provisions for washing of waste collection vehicles	
7.	Provisions for utilisation of treated leachate	
D. STATUS OF AIR POLLUTION		
1.	Provide details on sources of air pollution i.e. DG set, RDF etc	
2.	Has the facility obtained CTO for DG sets, RDF, etc	Yes/ No. If yes attach copies of CTO with corresponding Sl. No. If no provide reason why
3.	Has the industrial unit conducted Third-Party Environmental Monitoring on Ambient Air Quality, DG set and RDF stack & Noise pollution from SPCB-Sikkim empanelled laboratories	Yes/No. If yes, attached report as annexure corresponding Sl. No.

VII. APPLICABLE FOR HOT MIX PLANT ONLY.		
1.	Location	
2.	Capacity of the plant	
3.	Type of work i.e. commercial supply or project related	If project related attach copy of award of project issued by the parent department
4.	Status of installation of DG set	If yes attach copies of CTO with corresponding Sl. No.
5.	Source of water	
6.	Attach permission/NOC for utilisation of said water source from concerned authority	

7.	Details of pollution control measures undertaken such as scrubbers, wind breaking wall etc.	Attach geotagged photograph with corresponding Sl. No.
8.	Has sedimentation tank been constructed for collection of slurry	Attach geotagged photograph with corresponding Sl. No.
9.	Height of chimney in metres	Also attach geotagged photograph with corresponding Sl. No.
10	Height of wind breaking wall	Also attach geotagged photograph with corresponding Sl. No.
11	Fire safety measures undertaken	
12	Has the employees been provided with safety gear?	Yes/no

VIII. APPLICABLE FOR STONE CRUSHERS & BATCHING PLANT ONLY.		
1.	Location	
2.	Capacity of the plant	
3.	Type of work i.e. commercial supply or project related	If project related attach copy of award of project issued by the parent department
4.	Status of installation of DG set	If yes attach copies of CTO with corresponding Sl. No.
5.	Source of water	
6.	Attach permission/NOC for utilisation of said water source from concerned authority	
7.	Details of pollution control measures undertaken such as water sprinklers, wind breaking wall etc.	Attach geotagged photograph with corresponding Sl. No.
8.	Has sedimentation tank been constructed for collection of slurry	Attach geotagged photograph with corresponding Sl. No.
9.	No. of belts in the stone crusher and water sprinklers attached to each belt	Also attach geotagged photograph with corresponding Sl. No.
10	Height of wind breaking wall	Also attach geotagged photograph with corresponding Sl. No.
11	Fire safety measures undertaken	
12	Has the employees been provided with safety gear?	Yes/no

IX. APPLICABLE FOR HOTELS & RESTUARANTS ONLY.		
1.	Has the unit obtained trade license	If yes attach copies of CTO with corresponding Sl. No.
2.	Capacity of the hotels i.e., no. of rooms	
3.	Amenities provided by the hotels	
4.	Source of water	Attach permission/NOC/challan/bill for utilisation of said water source from concerned authority
5.	Status of installation of DG set	If yes attach copies of CTO with corresponding Sl. No.
6.	Stack height of DG sets	Attach geotagged photograph with corresponding Sl. No.
7.	Laundry details	
8.	Solid waste management	Attach challan from concerned authority
9.	Waste water management	Attach challan from concerned authority if connected to municipal sewerage line
10	Details of ETP/STP	Capacity Technical specifications
11	Fire safety measures undertaken	Attach geotagged photograph with corresponding Sl. No.
12	Attach NOC obtained from Sikkim Fire & Emergency Services, GoS	
13	Green belt development	Attach geotagged photograph with corresponding Sl. No.
14	Rainwater harvesting system	Capacity. also attach geotagged photograph with corresponding Sl. No.
15	Total no. of employees	

X. APPLICABLE FOR FUEL DISPENSING UNITS ONLY.		
1.	Capacity	
2.	Source of power	
3.	Status of installation of DG set	If yes attach copies of CTO with corresponding Sl. No.
4.	Stack height of DG sets	Attach geotagged photograph with corresponding Sl. No.
5.	Source of water	Attach permission/NOC/challan/bill for utilisation of said water source from concerned authority
6.	Fire safety measures undertaken	Attach geotagged photograph with corresponding Sl. No.
7.	Attach NOC obtained from Sikkim Fire & Emergency Services, GoS	
8.	Details regarding the surrounding area.	also attach geotagged photograph with corresponding Sl. No.

	Residential, schools, forest land, highway etc	
9.	Has the facility provided safety gear to employees	Yes/no
10	Technical details of dispensing units	i. Underground tank details ii. Auto cut off provisions iii. Stormwater drainage provisions iv. Provisions for corrosion resistance
11	Status of Compliance to the guidelines in the matter of Suresh Mandaloi Vs. State of M. P. & Ors. (O.A. No. 61 of 2019 (CZ) i.e. Guidelines for setting up petrol pumps	Capacity Technical specifications
12	Green belt development	Attach geotagged photograph with corresponding Sl. No.
13	Total no. of employees	

XI. APPLICABLE FOR AUTOMOTIVE FACILITIES/GARAGES ONLY.		
1.	Attach copy of trade license	If yes attach copies of CTO with corresponding Sl. No.
2.	Source of power	
3.	Status of installation of DG set	If yes attach copies of CTO with corresponding Sl. No.
4.	Stack height of DG sets	Attach geotagged photograph with corresponding Sl. No.
5.	Source of water	Attach permission/NOC/challan/bill for utilisation of said water source from concerned authority
6.	Water consumption in KLD	
7.	Waste water generation in KLD	
8.	Technical details w.r.t. Waste water management/ treatment facility	
9.	Provisions undertaken for treated waste water utilisation	
10	Fire safety measures undertaken	Attach geotagged photograph with corresponding Sl. No.
11	Attach NOC obtained from Sikkim Fire & Emergency Services, GoS	
12	Details regarding the surrounding area. Residential, schools, forest land, highway etc	also attach geotagged photograph with corresponding Sl. No.
13	Has the facility provided safety gear to employees	Yes/no

14	Solid waste management	Attach challan from concerned authority
15	Hazardous waste management	Attach copy of authorization granted by SPCB-Sikkim with corresponding Sl. No.
16	Manifest form 10	Attach latest copy with corresponding Sl. No.
17	Does the facility have provisions for dedicated storage area for Hazardous waste	Yes/No Attach geotagged photograph with corresponding Sl. No.
18	Green belt development	Attach geotagged photograph with corresponding Sl. No.
19	Total no. of employees	

XII. APPLICABLE FOR LEFT OUT UNITS		
1.	Type of Industry	
2.	Category of Industry	
3.	Source of power	
4.	Status of installation of DG set	If yes attach copies of CTO with corresponding Sl. No.
5.	Stack height of DG sets	Attach geotagged photograph with corresponding Sl. No.
6.	Source of water	Attach permission/NOC/challan/bill for utilisation of said water source from concerned authority
7.	Water consumption in KLD	
8.	Waste water generation in KLD	
9.	Technical details w.r.t. Waste water management/ treatment facility	
10	Provisions undertaken for treated waste water utilisation	
11	Fire safety measures undertaken	Attach geotagged photograph with corresponding Sl. No.
12	Attach NOC obtained from Sikkim Fire & Emergency Services, GoS	
13	Details regarding the surrounding area. Residential, schools, forest land, highway etc	also attach geotagged photograph with corresponding Sl. No.
14	Has the facility provided safety gear to employees	Yes/no
15	Solid waste management	Attach challan from concerned authority
16	Does the facility have provisions for dedicated storage area for waste waste	Yes/No Attach geotagged photograph with corresponding Sl. No.
17	Green belt development	Attach geotagged photograph with corresponding Sl. No.

18	Total no. of employees	
----	------------------------	--

I/We hereby apply for Renewal of Consent to establish/ Renewal of Consent to Operate to the State Pollution Control Board-Sikkim under Section 25 of the Water (Prevention and Control of Pollution) Act. 1974 and Section 21 of the Air (Prevention and Control of Pollution) Act. 1981. I/We submit that we have complied with the consent conditions specified in the previous CTO issued vide _____ dated _____.

I/We hereby submit that in case of change in the matter of production processes, products, production capacity and either of the point of discharge or the quantity of discharge or its quality, a fresh application for CONSENT shall be made and until such CONSENT is granted no change shall be made or any alteration/expansion is undertaken.

I/We undertake to furnish any other information within one month of its being called by the SPCB-Sikkim.

I/We further declare that the information furnished above is correct to the best of my/our knowledge. I/We understand that I/we are fully liable for any legal action which includes payment of additional consent fee in the event of finding any inconsistency or furnishing of wrong or misleading information or lapses on the disclosure/undertaking given by me/us for the aforesaid purpose.

I/We hereby give an undertaking that I/We are liable for aforesaid legal action which includes recovery of enhanced/additional fee as deemed fit by the SPCB-Sikkim for unwarranted hindrance caused to functioning of the Board in the way of furnishing misleading or false information to the Board.

Date:

Authorised Signatory

Place:

(Sign & Seal)