# Form -1 Application for Grant/Renewal of Authorization

To

Member Secretary Uttarakhand Environment Protection & Pollution Control Board Dehradun.

#### 1. Particulars of Applicant

- (i) Name of the Applicant (in block letters & on full)
- (ii) Name of the Institute:
  Address :
  Tele No :
  Fax No :
  Telex No :

#### 2. Activity for which authorization is sought

- (a)Generation:(b)Collection:(c)Reception:(d)Storage:(e)Transportation:(f)Treatment:(g)Disposal:
- 3. Please state whether applying for fresh authorization or for renewal: (in case of renewal previous authorization number and date)

Any other form of handing:

- 4. (i) Address of the institution handing bio medical wastes.
  - (ii) Address for the place of the treatment facility.
  - (iii)Address of the place of disposal of the waste.
- 5. (i) Mode of transportation (in any) of bio medical waste (ii) Mode (s) of treatment.
- 6. Brief description of method of treatment and disposal (Attach details)
- 7. (i) Category (See schedule 1) of waste to be handle
  - (ii) Quantity of waste (category-wise) to be handled per month.
- 8. Declaration

Place:

(h)

I do hereby declare that the statement made and information given above are true to best of my knowledge and belief and that I have not concealed any information.

I do also hereby undertake to provide and further information sought by the prescribed authority in relation to these rules and to fulfill any condition stipulated by the prescribed authority.

**Designation of the Applicant** 

Date :	Signature of the Applicant

### **Annexure to Form 1**

1.	Parti	Particulars of Applicant		
	a)	Name of the Applicant (in block letters & on full) Address :		
	b)	Name of CMS/Director: Phone No. Resi No. Mobile No.		
	c)	Name of the Institute Address: Tele No. Fax No. E-Mail:		
	b)	No.of Beds in words & Figures: WordFigure		
	e)	Average Occupancy in a month: Nos		
2.	autho (in ca	se state whether applying for fresh norization or for renewal: case of renewal previous norization number and date)		
3.	3. Whether the hospital is sending its wasres to common treatment storage ar facility if yes:			
	a)	Address of the institution handling BMW:		
	b)	Address of the treatment facitlity:		
	c)	Address of Place pf disposal:		
	d)	Quantity of waste sent to common treatment & storage and disposal facility: Per dayKgs		
	e)	Name of Transporter/Agency		
	f)	Previous authorization from the Board no. & date		
	g)	Date of expiry of authorization		
2.	Brief	description of method of treatment and disposal (attach details):		
	(Whe	ther Autoclaving, Shredding, Chemical Treatment, Incineration, Deep Burial,		

Give  $\,$  details of the treatment facility with diagram and type of treatment. Type of  $\,$  containers, size & number :

Mutilation (Tick the items)

(ii)

5.	<ul> <li>a) Category as per Schedule i of waste to be handled</li> <li>b) Quantity of waste (category-wise) to be handled per month (see annexure-2)</li> <li>c) Method of temporary storage of BMW:</li> </ul>	
6.	a) Availability of Autoclave and its number: b) Capacity of each autoclave: c) Operational condition Temperature CPressure (psi) and residence time: d) Method adopted for chemical treatment, give details (or attach separate sheet) % of hypo Chloride if used	
7. b)	Disposal of Bio-medical waste.  a) whether hospital has its own burial system, if yes i Capacity ii Depth of deep burial system iii Location & Distance of deep burial system from hospital iv Whether the bottom of deep burial system is lined by impermeable layer v The distance of water well river pond or any other water body from the pit	
8.	Whether complete records are maintained for bio-medical waste, if so a copy of last 2 months should be enclosed.	
9.	Fee details : Details of D.D : NoDateRsRsRs	
Note:	<ul> <li>a) The occupier of unit/operator of facility should fill from-1</li> <li>b) The records of bio-medical waste are to be maintained by the applicant.</li> <li>c) The applicant has to submit returns on form-iv to UEPPCB.</li> <li>d) Any accident during transport to the facility or at the site has to be reported immediately to UEPPCB.</li> </ul>	
Date:	Signature of the Applicant	
Place	Name & Designation of the Applicant	

## Annexure II to Form I

Waste Category	Waste class and description	Average quantity generated/month in kg/	Mode of Disposal
Category no1	Human Anatomical Wastes (Human tissues, organs, waste body parts)		
Category no2	Animal Wastes (Wastes consisting of animal tissue, organs, body parts, carcasses, body fluid, blood and blood products, items contaminated with blood and fluids, wastes from surgery treatment and autopsy and wastes of experimental animals used in research, wastes generated by veterinary hospitals, colleges, animal houses and livestock farms.)		
Category no.3	Microbiology & Biotechnology Waste (Wastes from laboratory culture stock or specimens of microorganisms live or attenuated vaccines human and animal cell culture used in research and infectious agents from research and industrial laboratories, wastes from production of biological dishes and devise used for transfer of cultures.)		
Category no.4	Waste Sharps (Needles, syringes, scalpels, blades glass, etc that are capable of causing puncture and cuts. This includes both used and unused sharps.)		
Category no.5	Discarded Medicines (Wastes comprising of outdated contaminated and discarded medicines.)		
Category no.6	Soiled Waste (Wastes generated from soiled cotton dressings plaster caster casts linens beddings material contaminated with blood including the packaging materials)		
Category no.7	Soiled Waste (Wastes generated from sisposable items other than the waste sharps such as		

	tubings catheters intravenous sets etc.)	
Category no.8	Liquid Waste (Wastes generated from Laboratory and washing cleaning housekeeping and disinfecting activities)	
Category no.9	Incineration Ash (ash from incineration of any biomedical Waste)	
Category no.10	Chemical Waste (Chemicals used in production of biological chemicals used in disinfection as insecticides, etc.)	

Dt
Sign. of CMS/Occupier
Full Name