

### ANNUAL REPORT 2024

**NAME OF THE HCF: Wani Nursing Home Mominabad Anantnag**

MONTH	Waste		Waste		Waste		Waste		Total	
	Yellow	Weight	Red	Weight	White	Weight	Blue	Weight	Total No. of bags	Total No. of weight
JANUARY	84	361.25	84	311.988	2	2.35	36	173.8	206	849.388
FEBRUARY	89	360.8	90	330.5	3	4.7	25	176.2	207	872.2
MARCH	110	457.988	75	284.376	0	0	24	116.6	209	858.964
APRIL	99	420.86	67	258	0	0	30	145	196	823.86
MAY	78	341.1	82	300.48	0	0	30	143.7	190	785.28
JUNE	56	240.2	50	179.7	1	1.5	14	70	121	491.4
JULY	72	304	65	243.3	2	2.4	19	93.7	158	643.4
AUGUST	51	287.8	104	416.9	1	1	23	116.8	179	822.5
SEPTEMBER	55	227.2	66	250.9	0	0	12	60.1	133	538.2
OCTOBER	70	304.2	66	248.7	1	1	12	59.2	149	613.1
NOVEMBER	58	260.9	50	190.376	0	0	10	49.8	118	501.076
DECEMBER	77	333.208	53	187.48	1	1	10	58.1	141	579.788
<b>Total</b>	<b>899</b>	<b>3899.51</b>	<b>852</b>	<b>3202.7</b>	<b>11</b>	<b>13.95</b>	<b>245</b>	<b>1263</b>	<b>2007</b>	<b>8379.156</b>

Authorized Signatory  
Kashmir Health Care Systems



Authorized Signatory  
Generator



**Form - IV**  
**(See rule 13)**  
**ANNUAL REPORT**

[To be submitted to the prescribed authority on or before 30<sup>th</sup> June every year for the period from January to December of the preceding year, by the occupier of health care facility (HCF) or common bio-medical waste treatment facility (CBWTF)]

Sl. No.	Particulars		
1.	Particulars of the Occupier	:	
	(i) Name of the authorised person (occupier or operator of facility)	:	Kowsar Ahmed Wani
	(ii) Name of HCF or CBMWTF	:	Wani Nursing Home
	(iii) Address for Correspondence	:	Moominabad Akhigpura Arunag
	(iv) Address of Facility		
	(v) Tel. No, Fax. No	:	do - 95960 56792
	(vi) E-mail ID	:	kansarwan@gmail.com
	(vii) URL of Website		
	(viii) GPS coordinates of HCF or CBMWTF		
	(ix) Ownership of HCF or CBMWTF	:	(State Government or Private or Semi Govt. or any other)
	(x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules	:	Authorisation No.: JKPCC/digital/2112587.... 22.11.2024...valid up to ...1yr...
	(xi). Status of Consents under Water Act and Air Act	:	Valid up to:
2.	Type of Health Care Facility	:	
	(i) Bedded Hospital	:	No. of Beds: 40 Beds.
	(ii) Non-bedded hospital	:	
	(Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)		
	(iii) License number and its date of expiry		
3.	Details of CBMWTF	:	
	(i) Number healthcare facilities covered by CBMWTF	:	
	(ii) No of beds covered by CBMWTF	:	
	(iii) Installed treatment and disposal capacity of CBMWTF:	:	_____ Kg per day



	(iv) Quantity of biomedical waste treated or disposed by CBMWTF	:	_____ Kg/day																																																
4.	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)	:	Yellow Category 3899.51 kg/y Red Category : 2202.7 kg/y White: 13.95 kg/y Blue Category : 1263 kg/y General Solid waste:																																																
5	Details of the Storage, treatment, transportation, processing and Disposal Facility																																																		
	(i) Details of the on-site storage facility	:	Size : Capacity : Provision of on-site storage : (cold storage or any other provision)																																																
	(ii) Details of the treatment or disposal facilities	:	<table border="1"> <thead> <tr> <th>Type of treatment equipment</th> <th>No of unit s</th> <th>Cap acit y Kg</th> <th>Quantity treated or disposed in kg per annum</th> </tr> </thead> <tbody> <tr><td>Incinerators</td><td></td><td></td><td></td></tr> <tr><td>Plasma Pyrolysis</td><td></td><td></td><td></td></tr> <tr><td>Autoclaves</td><td></td><td></td><td></td></tr> <tr><td>Microwave</td><td></td><td></td><td></td></tr> <tr><td>Hydroclave</td><td></td><td></td><td></td></tr> <tr><td>Shredder</td><td></td><td></td><td></td></tr> <tr><td>Needle tip cutter or destroyer</td><td></td><td></td><td></td></tr> <tr><td>Sharps encapsulation or concrete pit</td><td></td><td></td><td></td></tr> <tr><td>Deep burial pits</td><td></td><td></td><td></td></tr> <tr><td>Chemical disinfection:</td><td></td><td></td><td></td></tr> <tr><td>Any other treatment equipment:</td><td></td><td></td><td></td></tr> </tbody> </table>	Type of treatment equipment	No of unit s	Cap acit y Kg	Quantity treated or disposed in kg per annum	Incinerators				Plasma Pyrolysis				Autoclaves				Microwave				Hydroclave				Shredder				Needle tip cutter or destroyer				Sharps encapsulation or concrete pit				Deep burial pits				Chemical disinfection:				Any other treatment equipment:			
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	(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.	:	Red Category (like plastic, glass etc.)																																																
	(iv) No of vehicles used for collection and transportation of biomedical waste	:																																																	
	(v) Details of incineration ash and ETP sludge generated and disposed		<table border="1"> <thead> <tr> <th>Quantity generated</th> <th>Where disposed</th> </tr> </thead> <tbody> <tr><td></td><td></td></tr> </tbody> </table>	Quantity generated	Where disposed																																														
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	during the treatment of wastes in Kg per annum		Incineration Ash ETP Sludge
	(vi) Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of	:	Kashmi Health Care Systems Lampen Pulwara.
	(vii) List of member HCF not handed over bio-medical waste.		/
6	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period		only storage facility
7	Details trainings conducted on BMW		
	(i) Number of trainings conducted on BMW Management.		3
	(ii) number of personnel trained		10
	(iii) number of personnel trained at the time of induction		4
	(iv) number of personnel not undergone any training so far		3
	(v) whether standard manual for training is available?		yes
	(vi) any other information)		
8	Details of the accident occurred during the year		Nil
	(i) Number of Accidents occurred		Nil
	(ii) Number of the persons affected		Nil
	(iii) Remedial Action taken (Please attach details if any)		/
	(iv) Any Fatality occurred, details.		
9.	Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not met the standards?		All standards met Nil
	Details of Continuous online emission monitoring systems installed		/
10	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?		Liquid waste generated and treated by Hypochloride solution
11	Is the disinfection method or sterilization meeting the log 4		Hypochloride as disinfectant and formaline is also used



	standards? How many times you have not met the standards in a year?		<i>All times met</i> <i>2000-01</i>
12	Any other relevant information	:	(Air Pollution Control Devices attached with the Incinerator) <i>/</i>

Certified that the above report is for the period from

*January 2024 — To Dec, 2024.*

Date:

Place

Name and Signature of the Head of the Institution

*[Signature]*  
**WAIK'S HOSPITAL**  
**HOME & HOSPITAL**  
**Moominabad Anantnag**  
**Regd. No: DRA/110/202**





**J&K POLLUTION CONTROL COMMITTEE**  
Jammu/Kashmir ([www.jkspcb.nic.in](http://www.jkspcb.nic.in))

**FORM III see rule 10**

**Authorization No. JKPCC/digital/2112587**

**Dated 22-11-2024**

**AUTHORIZATION (Fresh) FOR OPERATING A FACILITY FOR GENERATION, COLLECTION, RECEPTION, TREATMENT, STORAGE, TRANSPORT AND DISPOSAL OF BIO-MEDICAL WASTE**

To

**Sh. Kowsar Ahmad Wani  
M/s Wani Nursing Home,  
Moominabad, Anantnag,  
Kashmir (J&K)**

The Committee has scrutinized the information furnished by you and the proposal for management & handling of Bio-Medical Waste generated at your location mentioned below. After a careful consideration, it has been decided to grant authorization under Bio-Medical Waste Management Rules, 2016 (herein after to be called as BMWM Rules) for a period and premises mentioned in this authorization

**M/s Wani Nursing Home** is hereby granted an authorization to operate a facility for generation, segregation, collection, storage, packaging, Pretreatment, Transport and disposal of Bio-Medical Waste in the hospital is as under:

**Type of waste category**

**Yellow  
Red  
Blue  
White**

**Qty. Handled**

**308 Kg/month  
281 Kg/ month  
180 Kg/ month  
09 Kg/ month**

This authorization (Fresh) shall be in force for a period upto **one year from the date of issue** with **40 Beds** capacity.

This authorization is subject to the conditions stated below and to such other conditions as may be specified in the rules for the time being in force under the Environment (Protection), Act, 1986.

**Terms and Conditions of Authorization**

1. The authorization shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.
2. The authorization or its renewals shall be produced for inspection at the request of an officer authorised by the prescribed authority.  
The person authorised shall not rent, lend, sell, transfer or otherwise transport the Bio-Medical Wastes without obtaining prior permission of the prescribed authority.
4. Any unauthorized change in personnel, equipment or working conditions as mentioned in the application by the person authorised shall constitute a breach of his authorization.
5. It is the duty of the authorised person to take prior permission of the prescribed authority to close down the facility.



The industry can apply for Renewal/Expansion of Consent on the Site [www.jkocmms.nic.in](http://www.jkocmms.nic.in) directly

### Additional Terms and Conditions of Authorization

6. Treatment & Disposal of Bio-Medical Waste.
- 1) Waste shall be treated & disposed off in accordance with schedule-I of the rules and in compliance with the standards prescribed in Schedule-V of the rules.
  - 2) **The applicant shall set up requisite Bio-Medical Waste treatment facilities like autoclave, microwave system etc. wherever required for the treatment of waste or ensure treatment of waste at a common waste facility or any other waste treatment facility.**
  - 3) Standards for Incinerators:
    - a) Combustion efficiency shall be at least 99.00 %.
    - b) The temperature of the primary chamber shall be  $800 \pm 50^{\circ}\text{C}$ .
    - c) The secondary chamber gas residence time shall be at least 1 (one) second at  $1050 \pm 50^{\circ}\text{C}$  with minimum 3% oxygen in the stack gas.
    - d) Minimum Stack height – 30 meters above ground.
    - e) Emission standards should confirm to the following:

#### Parameters

#### Maximum Permissible Limit

Particulate matter	mg/Nm <sup>3</sup> at (12 % CO <sub>2</sub> correction)
Nitrogen Oxides	150
HCl	450
	50

- a) Volatile organic compounds in ash shall not be more than 0.01%.
  - b) Suitably designed air pollution control devices should be installed/retrofitted with the incinerator to achieve the above emission limits, if necessary.
  - c) Waste to be incinerated shall not be chemically treated with any chlorinated disinfectants.
  - d) Chlorinated plastics shall not be incinerated.
  - e) Toxic metals in incineration ash shall be limited within the regulatory quantities as defined under the Hazardous Waste (Management & Handling) Rules, 1989.
  - f) Only low sulphur fuels like L.D.O/L.S.H.S/Diesel shall be used as fuel in the incinerator.
  - g) A logbook for the operation & maintenance of incinerators shall be maintained including details of waste received, waste incinerated, fuel consumption etc.
- 4) Standards for waste autoclaving, micro waving as well as deep burial shall be as per Schedule V of the rules.

#### 5) Effluent Standards:

The effluent generated should conform to the following limits:

#### Parameters

#### Maximum Permissible Limit

pH	6.5 to 9.0
Suspended Solids	100 mg/l
Oil & Grease	10 mg/l
BOD	30 mg/l
COD	250 mg/l
Bio-assay test	90% survival of fish after 96 hours in 100% effluent

#### 6) Segregation & Storage of Bio-Medical Wastes:

- a) Bio-Medical Waste shall not be mixed with other wastes.
- b) Bio-Medical Waste shall be segregated into containers/bags at the point of generation in accordance with schedule II of the rules prior to its storage, transportation, treatment and disposal. The containers shall be labeled according to Schedule III of the rules.
- c) At the storage site "Bio-Medical Waste Storage Site" & "Danger" sign Committees shall be prominently displayed.
- d) The applicant shall take all steps to ensure that such Bio-Medical Waste is handled without any adverse effect to human health and the environment.





e) The containers for storing segregated wastes shall be clearly identifiable. Colour coding of waste categories with multiple treatment options as defined in Schedule I, shall be selected depending on treatment option chosen, which shall be as specified in Schedule I of the rules.

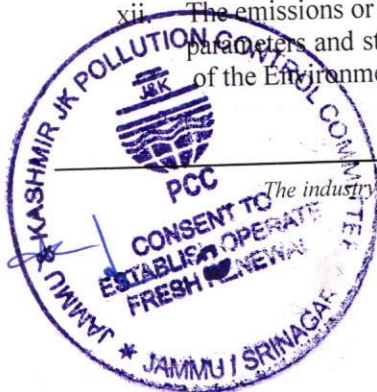
f) No untreated Bio-Medical Waste shall be kept stored beyond a period of 48 hours provided that if for any reason it becomes necessary to store the waste beyond such period, the authorised person must take permission of the prescribed authority and take measures to ensure that the waste does not adversely affect human health and the environment.

7. Transportation of Bio-Medical Waste:

- i. If a container is transported from the premises where Bio-Medical Waste is generated to any waste treatment facility outside the premises, the container shall, apart from the label prescribed in Schedule III of the rules, also carry information prescribed in Schedule IV of the rules.
- ii. Untreated Bio-Medical Waste shall be transported only in such vehicles as may be authorised for the purpose by the competent authority. The transport vehicles shall be prominently labeled as per symbols shown in Schedule III of the rules.

8. General Conditions:

- i. When any accident occurs at any institution or facility or any other site where Bio-Medical Waste is handled or during-transportation of such waste the authorised person shall report the accident in Form III of the rules to the Committee forthwith.
- ii. Every applicant shall maintain records related to the generation, collection, reception, storage, transportation, treatment, disposal and/or any form of handling of Bio-Medical Waste in accordance with these rules and any guidelines issued.
- iii. All records shall be subject to inspection and verification by the Committee at any time.
- iv. Every applicant shall submit an annual report in Form II by 31<sup>st</sup> January every year, which shall include information about the categories & quantities of Bio-Medical Waste handled during the preceding year.
- v. The applicant shall be further required to obtain the following from the Committee:
  - a) Consent under the Water (Prevention and Control of Pollution) Act, 1974.
  - b) Consent under the Air (Prevention and Control of Pollution) Act, 1981.
  - c) Authorization under the Hazardous Wastes (Management and Handling) Rules-1989.
  - d) Authorization to operate the DG Set.
- vi. The authorization granted shall lapse at any time if the facility does not demonstrate the parameters, as required under rules or any condition of this authorization order is not complied with.
- vii. The authority of hospital shall ensure the scientific disposal of Bio Medical waste generated by the hospital strictly as per BMW(M&H) rules 1998 as amended and through CBMWTF duly authorized by Committee.
- viii. Mercury generated due to the breakage of medical equipments such as thermometer , B.P apparatus etc. , should not be disposed off along with Bio-Medical or general Waste. It should be separately handled and disposed as per Hazardous Waste (Management & Handling ) Amendment Rules, 2003. Mercury and Mercury compounds waste with concentration limit equal to or more than 50 mg/Kg has to be disposed off as per the said rules.
- ix. Proper labeling (Bio Hazardous ) should be done which should be non washable and permanently visible.
- x. Mutilation & treatment should be given to waste sharps (cat 04) before it is sent to the Common Bio Medical Waste Treatment facility.
- xi. The authority should apply 60 days in advance for renewal of authorization before expiry of same.
- xii. The emissions or discharge of environmental pollutants from the hospital shall not exceed the relevant parameters and standards for the said hospital operation or process specified under respective schedules of the Environment (Protection) Rules , 1986 as amended from time to time.



The industry can apply for Renewal/Expansion of Consent on the Site [www.jkocmms.nic.in](http://www.jkocmms.nic.in) directly



- xiii. This authorization is issued with the condition that proof of ETP and self monitoring report shall be submitted within three months along with proof of Solid Waste disposal facility under SWM Rules , progress of phasing out use of chlorinated plastic bags , gloves and blood bags , proof of digital weighing machine and scanner , log book of BMW and bar code management software working and receipt of data and reflection on to the website , annual report , insurance cover of waste handlers and training given to such hospital staff etc.

#### Specific Conditions

1. The Hospital Management has to operate all requisite pollution control devices in the Hospital as envisaged under Bio-Medical Waste Management & Handling Rules.
2. The Hospital Management shall adhere to general terms and conditions of Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981 and ensure compliance of environment standards as per EP Act 1986 and as amendments made thereof.
3. The Hospital Management shall handover the waste generated to CBMWTSDF at Kashmir.
4. The Hospital Management shall install Color coding bins with proper labeling in the hospital. Segregation of waste must be done at sources.
5. The unit shall remain under surveillance of the JKPCCE regularly.
6. The unit holder shall comply with the Hon'ble NGT direction in OA No. 438/2018 with regard to permission from Central Ground Authority / Jal Shakti Department for extraction of water.

#### Penalty Provisions:

*If the applicant fails to comply with the terms and conditions and other directives issued by this Committee as laid down in this order, the applicant is liable for prosecution under Section 15 of the Environment (Protection) Act 1986 and other penal provisions of the Act and shall on conviction be liable for punishment and imprisonment as provided in the said Act.*

(J N Sharma)

Environmental Engineer

Copy to the:-

1. Regional Director, J&K PCC Kashmir for information.
2. Director, Health Department, Kashmir for information.
3. District Officer, PCC, Anantnag for information .
4. P.A to Chairman J&K PCC for the information of Chairman.
5. M/s Wani Nursing Home, Moominabad, Anantnag for information
6. Office File

Member Secretary

23.11.24



The unit holder may download the list of standards from website [jkspcb.nic.in](http://jkspcb.nic.in) and [cpwb.nic.in](http://cpwb.nic.in) to be complied under the Environment Protection Act, 1986 read with Water (Prevention & Control of Pollution) Act, 1974 & Air (Prevention & Control of Pollution) Act, 1981.

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**J&K Pollution Control Committee**  
**Jammu/Kashmir (www.jkspcb.nic.in)**

**Consent Order**

**Consent No.:- PCC/digital/ 24044841535 of 2024**

**Date:- 20/11/2024**

**Consent To Establish / Operate ( Fresh) under Section 25/26 of the Water(Prevention & Control Pollution)Act, 1974 and under section 21 of the Air (Prevention & Control of Pollution) Act, 1981, as amended is granted in favour of**

Sh. KOWSAR AHMAD WANI,  
M/s WANI NURSING HOME ,  
MOOMINABAD ANANTNAG  
( registered with DIC vide registration No: Reg/GHSK/599/2013 date:  
01/01/2013 )

for a period upto one year from the date of issue for ORANGE category of HCF as per revised classification of industrial sector, subject to the following terms and conditions in a time bound manner :

1. The consent granted by the Committee is restricted to Prevention and Control of Pollution only and shall not be treated as substitute of permission required under other laws of the land.
2. The consent is granted valid for establishment of Health Care Facility (HCF) as mentioned below with capital investment (as per Schedule II) of Rs. 100.00 lacs:

S No.	Facility	Capacity of Beds
1	Hospital (Health Care Facility)	40

Any change of HCF the authority shall have to be intimated to the Committee and the HCF authority has to apply afresh for the same.

**3. Compliance under Water Act :**

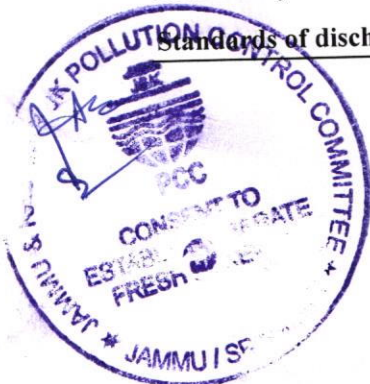
a) Trade Effluent: The HCF has to install and maintain continuous operation of a comprehensive effluent treatment system consisting of Primary / Secondary / Tertiary treatment so as to achieve the quality of the treated effluent to the following standards of discharge outlet

**Standards of Discharge for Trade Effluent:**

Compulsory Parameters	Conc. in mg/l except for pH
pH	6.5-8.5
Suspended Solids	100
BOD(3 days at 27 degree celsius)	30
Oil & Grease	10

b) Sewage Effluent - The Authority has to install and maintain continuous operation of a comprehensive treatment system as is warranted with reference to effluent quality and operate and maintain the same continuously so as to achieve the quality of treated effluent to the following standards before disposal :-

**Standards of discharge for Sewage disposal:**





Parameters	Range	Conc. in mg/l except for pH
pH	between	6-9
Suspended Solids	Not to exceed	100
BOD(3 days at 27 degree celsius)	not to exceed	30

c) Water consumption & Disposal

i. The daily quantity of water consumption shall not exceed 5 KLD.

ii. The daily quantity of sewage effluent from the unit shall not exceed 20 KLD

iii. Waste water generated from the unit shall be disposed through ETP-30 KLD

#### 4. Compliance under Air Act :

a. The unit holder shall comply to National Ambient Air Quality Standards as per EP Act 1986 (refer rule 3(3B)).

b. The unit holder has to operate stack(s) of the following specifications : )

S. No	Stack attached to	Volume Nm3/hr	Height (in Meters)	Top diameter (in Meters)	Velocity of gas emission m/sec
1	-	-	-	-	-

c. The unit holder has to install and maintain continuous operation of a comprehensive air pollution control system including the following pollution control devices to achieve the quality of emissions within the tolerance limits as prescribed under the environment protection act 1986:

S.No.	Pollution Control Equipments
1	Exhaust Fans, Fire Extinguishers, Effluent Treatment Plant, Sedimentation Tank, Color coding bins, good houses,

#### d. Fuel Consumption Details :-

S.No.	Type of fuel
1	Electricity

5. The unit holder shall comply to the Solid Waste Management Rules 2016 dated 8-4-2016

6. Under the Noise Pollution (Regulation and Control) Rules 2000, the unit holder shall take adequate measures for control of noise from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75dB(A) during day time and 70 dB(A) during night time. Daytime is reckoned in between 6 am to 10 pm and night time is 10 pm to 6 am

7. The unit holder shall comply to the Plastic Waste Management Rules 2016 dated 18-3-2016

8. Self Monitoring Schedule :

The unit holder shall have to get the samples of emission/Effluents analysed from the laboratory of J&K PCC or laboratories approved by J&K PCC after every One year to check the efficacy of Pollution Control Devices (PCDs) installed in the unit

9. The unit holder shall comply with the additional conditions as stipulated below:-

i. The Consent is valid for the Operation of HCF only. The unit holder can only manufacture products, at the rate of production as mentioned in consent order. Any change in production capacity, process, raw materials use etc, shall have to be intimated to the JKPC. For any enhancement of the above, fresh consent has to be obtained from J & K Pollution Control Committee.

ii. The unit holder has to keep a record of the environmental data monitored regularly with regard to operation and maintenance of pollution control devices viz Air Pollution and Water Pollution Control to achieve the desired standards notified in EP Act.

iii. Pollution Control Devices (ETP/ECD) as contemplated to achieve the quality of effluent emission within the tolerance limits prescribed, shall have to be operational during the course of production. The effluent/emission shall not contain constituents in excess of the tolerance limits as laid down by J & K Pollution Control Committee.

The industry can apply for Renewal/Expansion of Consent on the Site [www.jkocmms.nic.in](http://www.jkocmms.nic.in) directly





- iv. The unit holder shall be liable to pay compensation in case any damage is caused to the environment.
- v. The unit holder shall abide by the directions of the Committee which will be issued from time to time. Any infringement/ violation or transgression of the statutory enactments of pollution control acts by the unit, shall be sufficient cause to prosecute the violator in conformity with relevant section of Air/Water Acts and Environment Protection Act in force.
- vi. The unit shall be under surveillance monitoring of J & K Pollution Control Committee
- vii. The unit holder shall provide adequate arrangement for fighting the accidental leakages/discharge of any air pollutant/gas/liquid from the vessel, machinery etc. which are likely to cause fire hazard including environmental pollution.
- viii. The unit holder shall adhere to general standards terms and conditions of Water / Air Acts and compliance of environment standards as per environment protection act 1986
- ix. The unit holder should apply 60 days in advance for renewal of consent before expiry the date of this Consent Order

**Specific Conditions:-**

1. The Hospital Authority has to operate all requisite pollution control devices in the Hospital as envisaged under Bio-Medical Waste Management & Handling Rules.
2. The Hospital Authority shall adhere to general terms and conditions of Water / Air Act and ensure compliance of environment standards as per EP Act 1986 and as amendments made thereof.
3. The Hospital Authority shall handover the waste generated to CBMWTF for disposal
4. The Hospital Authority shall install Colour coding bins with proper labelling in the hospital. Segregation of waste must be done at sources.
5. The Hospital Authority shall up loaded monthly Bio-Medical Waste (BMW) generation as well as Form-IV on their web website.
6. The Hospital Authority be checked in detail after six months to ensure that all PCMs /ETP are working as per norms along with mandatory Annual Maintenance contract (AMC) of the ETP for smooth and continuous operation of ETP and maintain the log book of ETP and log book of Bio-Medical Waste (BMW) generation.
7. The Hospital Authority shall comply with the Hon'ble NGT direction in OA No. 438/2018 with regard to permission from Central Ground Authority / Jal Shakti Department for extraction of water.
8. The unit shall remain under surveillance of the JKPCCE regularly.
9. The excess fee paid by the unit holder of Rs. 30,944 /- in online jkocmms application no. 4841535 to be adjust at the time of further period of renewal.

- x. In case of violation of above mentioned conditions or any public complaint the consent shall be withdraw.

\* This consent is issued purely from environmental angle and the Committee shall not be responsible for any claim, counter claim, ownership, partnership etc of the unit.

*(J N Sharma)*  
Environmental Engineer

*22-11-24*  
Member Secretary

Copy to the :

1. Regional Director PCC Kashmir for information and ensure the implementation of conditions as above.
2. Director, Health, Kashmir for information.
3. D.O PCC Anantnag for the direction to monitor the conditions of the consent stated above.
4. P.A. to Chairman, J&K PCC for information of the Chairman.
5. M/s Wani Nursing Home , Moominabad Anantnag for compliance of above said conditions.
6. Office file.

The unit holder shall comply to environment standards as notified under the environment protection Act 1986, read with the Water (Prevention & Control of Pollution) Act 1974 & Air (Prevention & Control of Pollution) Act, 1981 which can also be downloaded from the website [www.jkspcb.nic.in](http://www.jkspcb.nic.in) or at [www.cpcb.nic.in](http://www.cpcb.nic.in)





 **GPS Map Camera**



**Anantnag**

P543+h3, Ashajipora, Anantnag, 192101,

Lat 33.706095° Long 75.152891°

Wednesday, 29/10/2025 11:18 AM GMT +05:30