

# How to apply for Authorization under Hazardous Waste Rules of DG Set (s) for Used Oil only

(Only for the Used Oil of DG Set(s))

- Firstly fill your login credentials to open the account.
- Check Your Industry Profile. Have you clicked on HWM or not? If not, then clicked on it and update your profile, then again fill your login credentials to open the account.

The screenshot shows the 'Online Consent Management & Monitoring System' interface. The header includes the Chandigarh Pollution Control Committee logo and the Ministry of Environment, Forest and Climate Change, Government of India. The navigation menu includes Home, Consent Management, Laboratory Management, Waste Management, CESS Management, Knowledge Base, and Logout. The 'Consent Management' menu is expanded, showing options like 'Apply For Consent', 'Industry Profile', 'Change Password', and 'Submit Reports/Any Query'. The 'Waste Management' menu item is highlighted with a red box. The main content area displays a form for 'Industry Details' and 'Occupier Details'. The form fields are as follows:

Industry Details	Occupier Details
Industry Name* :	CPCC Test Industry 1 (max 250 characters)
Industry Address (Plot No./Sector No./Village Name)* :	Chandigarh (enter industry address)
Area* :	Sector 19 Chandigarh
City:	Chandigarh
Pin Code* :	160019 (enter PIN of industry address)
Select Registration For* :	<input checked="" type="checkbox"/> Consent <input type="checkbox"/> BMW <input checked="" type="checkbox"/> HWM <input type="checkbox"/> SWM <input type="checkbox"/> CESS <input type="checkbox"/> PWM <input type="checkbox"/> EWM
Industry Status* :	Operational
Industry Type* :	Diesel Generator Sets Upto 1000 KVA
Category* :	Selected Value:- GREEN
Process (In Brief) * :	DG Set Having 125 KVA &
Enterprise* :	Service Enterprise
Gross capital investment of the unit without depreciation till the date of application (cost of building, land, plant and	25.00 (In Lakhs)

- Click on Waste Management.

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- Hold your mouse pointer on **APPLY AUTHORIZATION** and Click on **HAZARDOUS WASTE** to start the application form.



- After this an application form is opened. Select the **AUTHORIZATION NOW APPLIED FOR** :- Fresh / Renewal / Amendment.
- After this, Select the **AUTHORIZATION FOR** :-

**(For Used Oil of DG Set(s) select:- Generation, Storage & Disposal)**

**General Details**   **Hazardous Waste Generation Details**   **HW Generators**   **TSDF operators**

Recyclers/Pre-processors/Co-processors/Users   Documents

**Applicant Details**

Hazardous waste handling/generation ?  Yes

Occupier Name\*:

Designation\*:

Industry/TSDF-Location Postal Address:

Industry Name:

Industry Address:

Scale of Industry:

Aadhar Number:

Agreement made with Authorized Recycler for disposal of Hazardous-Waste:

**Authorization now Applied For :**  Fresh    Renew    Amendment

**Authorization Required for\*:**

<input checked="" type="checkbox"/> i. Generation	<input type="checkbox"/> ii. Collection
<input type="checkbox"/> iii. Storage	<input type="checkbox"/> iv. Transportation
<input type="checkbox"/> v. Reception	<input type="checkbox"/> vi. Reuse
<input type="checkbox"/> vii. Recycling	<input type="checkbox"/> viii. Recovery
<input type="checkbox"/> ix. Pre-processing	<input type="checkbox"/> x. Co-processing
<input type="checkbox"/> xi. Utilisation	<input type="checkbox"/> xii. Treatment
<input type="checkbox"/> xiii. Disposal	<input type="checkbox"/> xiv. Incineration

Whether the industry works general/2 shifts/round the clock?

Provide copy of the Emergency Response Plan (ERP) which should address procedures for dealing with emergency situations (viz. Spillage or release or fire) as specified in the guidelines of Central Pollution Control Board. Such ERP shall comprise the following, but not limited to:

- Containing and controlling incidents so as to minimise the effects and to limit danger to the persons, environment and property;
- Implementing the measures necessary to protect persons and the environment;
- Description of the actions which should be taken to control the conditions at events and to limit their consequences, including a description of the safety equipment and resources available;
- Arrangements for training staff in the duties which they are expected to perform;
- Arrangements for informing concerned authorities and emergency services; and
- Arrangements for providing assistance with off-site mitigatory action.

Provide undertaking or declaration to comply with all provisions including the scope of submitting bank guarantee in the event of spillage, leakage or fire while handling the hazardous and other waste

No file chosen

No file chosen

Fields marked \* are mandatory

Do you want to save the application as  Completed    Inprogress

- Click on the next tab **HAZARDOUS WASTE GENERATION DETAILS**.



- Fill the details of Hazardous Waste Generation after clicking on **ADD Button**.



Hazardous Waste Generation Details												
<input checked="" type="radio"/> Schedule I <input type="radio"/> Schedule II <input type="radio"/> Schedule III <input type="radio"/> Schedule IV												
Name of Process/Class/Part				5. Industrial operations using mineral or s		Name of Hazardous Waste (Category No)			5.1-Used or spent oil			
Quantity		20 Litres/Annur		Waste Type		Recyclable		Waste Storage		Plastic Drums		
Waste Disposal		Used Oil/Waste Oil		Capacity of Dg Set		DG Set 82.5 KVA		Source of generation of waste			DG Set	
Physical status		Oily		Quantity stored at any time		00 Litres		Quantity accumulated as on 31st March		5 Litres		
<b>Add</b>												
#	Schedule	Name of Process/Class/Part	Name of Process Waste(Category No)	Quantity	Waste Type	Waste Storage	Waste Disposal	Capacity of DG set	Source of generation of waste	Physical status	Quantity stored at any time	Quantity accumulated as on 31st March
No records Found...												

### For Used Oil of DG Set(s):-

- Select **Schedule I**
- Select **Name of Process** : - (5. Industrial operations using mineral or synthetic oil as lubricant in hydraulic systems or other applications)
- Select **Name of Hazardous Waste (Category No.)** :- (5.1 Used or Spent Oil)
- Fill the **Quantity Of Used Oil** generates in a year and select the **Unit Litres/Annum**.
- Select **Waste Type** :- **Recyclable**
- Select **Waste Storage**
- Select **Waste Disposal** :- **Used Oil**
- Fill the **Capacity Of DG Set**.
- Fill the **Source Of Generation** :- DG SET
- Select **Physical Status** :- **Oily**
- Fill the **Quantity Stored** at any time and **Select the Unit**.
- Fill **Quantity Accumulated** as on 31st March of the proceeding year.

- After the completion of all the details, click on **DOCUMENTS PAGE** to upload the documents.

The screenshot displays the 'Online Consent Management & Monitoring System' interface. The header includes the Ministry of Environment, Forest and Climate Change, Government of India, and the motto 'सर्वधर्मस्य मङ्गलार्थे'. The main navigation bar contains 'Laboratory Management', 'Waste Management', 'CESS Management', 'Knowledge Base', and 'Logout'. A secondary navigation bar includes 'General Details', 'Hazardous Waste Generation Details', 'HW Generators', 'TSDF operators', 'Recyclers/Pre-processors/Co-processors/Users', and 'Documents' (highlighted with a red box). Below this, the 'Documents Details' section shows 'Upload Required Documents' and 'Delete Saved Documents' buttons, with an 'Upload' button (highlighted with a red box) next to the first button. A table on the left side of the interface lists document requirements:

S.NO	Document Name	Document Path
1	Site Plan of the industry showing the location of hazardous waste storage area room	Choose File No file chosen
2	Manufacturing process Details alongwith process flow Chart	Choose File No file chosen
3	Copy of agreement signed with Common Hazardous Waste Treatment Facility regarding disposal of hazardous waste	Choose File No file chosen
4	Production details of the industry	Choose File No file chosen
5	Annual return in form IV as prescribed in the Hazardous Waste (Management, Handling & trans-Boundary Movements )Rules ,2008	Choose File No file chosen

\* Instructions:

- On Clicking the **Upload Tab**, a new window will be opened to upload the documents.

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4	Production details of the industry	Choose File No file chosen
5	Annual return in form IV as prescribed in the Hazardous Waste (Managment,Handling & trans-Boundary Movements )Rules ,2008	Choose File No file chosen
6	Verification form prescribed by the board for verification of the data mentioned in Form IV	Choose File No file chosen

Uploaded Documents Details

- Upload all the relevant documents and click on save button to save the documents.
- After this a new page will be shown.

Add More Document

Choose File

 No file chosen

- At this page, you can also upload documents manually which are not mentioned in the list. It will run in a loop and you will submit the documents one by one. After the submission of all documents click on **EXIT** button.
- Two radio buttons will be visible at the bottom of the application form.

Do You Want To Save The Application as

Completed
  In Progress

- If you are not sure that you have filled all the details or it is correct then Click **IN PROGRESS** radio button and save the application form to edit it again in future.
- If you are sure that you have filled all the details in application form correctly then click on **COMPLETED** radio button to submit the Application Form.
- After this, submit the application form.

- You can also check the status of your application form against the link mentioned below.

The screenshot shows the 'Online Consent Management & Monitoring System' interface. The navigation bar includes 'Home', 'Consent Management', 'Laboratory Management', 'Waste Management' (highlighted), 'CESS Management', 'Knowledge Base', and 'Logout'. A dropdown menu under 'Waste Management' lists 'Apply Authorization', 'Annual Return', 'Waste Management Authorization Applications', and 'Waste Management Annual Return'. A banner below the navigation bar says 'Welcome CPCC Test Industry 1' and 'Date : 17-8-2020'. Below the banner, there are two tabs: 'InProgress Application' and 'Completed Application' (highlighted). A table displays application data:

Application No	Application For	Authorization Required For	Application Date	Application Status	Scrutiny Status By CPCC	Scrutiny Completion Date By CPCC	Approval Status By CPCC
	Hazardeous Waste Application List Is Empty						
	Municiple Solid Waste Application List Is Empty						
	Bio-Medical Waste Application List Is Empty						
	Plastic Waste Application List Is Empty						
	E-Waste Application List Is Empty						

Legend:

- Application is Inprogress or Unattended .
- Application is Approved or Rejected .
- Observation is raised on these application.
- reply to observation raised on application has been made .

- After login, click on **Waste Management Page**.
- Then after clicking on to **completed application** tab you can see the applied application form and its status.