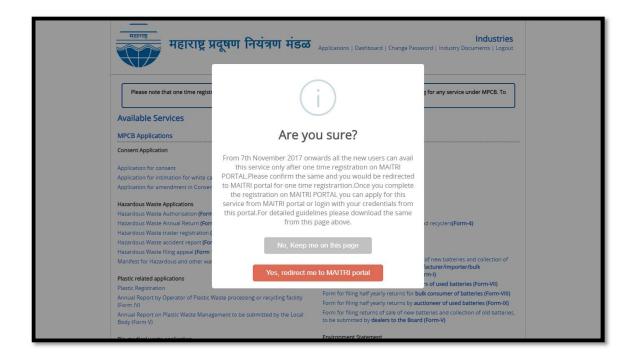
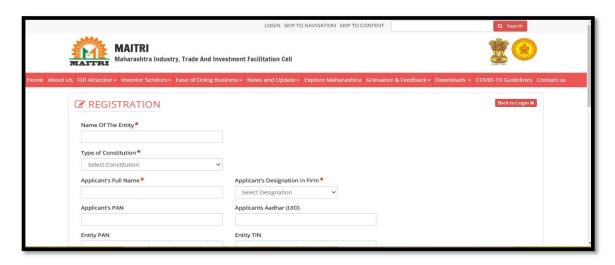
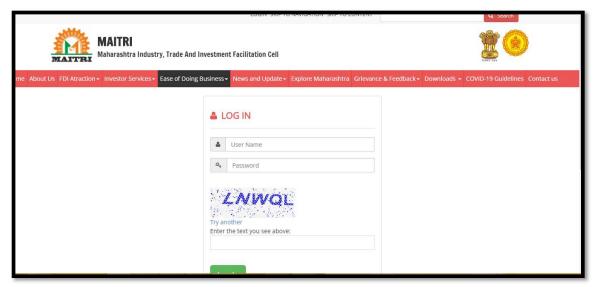
## <u>Procedure for Authorization for processing, recycling and recovery</u> <u>of hazardous waste under Hazardous and Other Wastes</u> (Management & Transboundary Movement) Rules, 2016

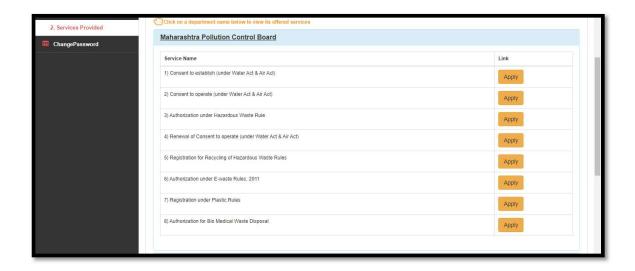
The rule 6 of the Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016 and amendment thereto shall be required to make an application in Form 1 to the State Pollution Control Board and obtain an authorisation from the State Pollution Control Board of Every occupier of the facility who is engaged in handling, generation, collection, storage, packaging, transportation, use, treatment, processing, recycling, recovery, pre-processing, co-processing, utilisation, offering for sale, transfer or disposal of the hazardous and other wastes.

The first step for all the above stakeholders is to create Industry Registration ID with Maharashtra Pollution Control Board through MAITRI (Single Window)



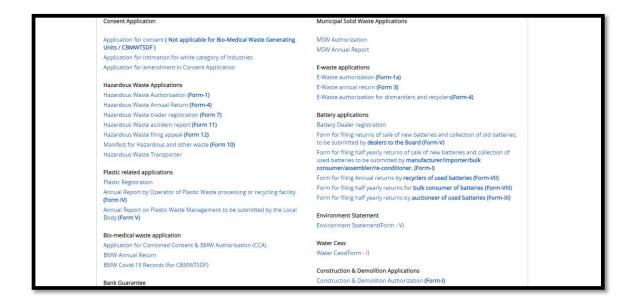






MELVIE	
महाराष्ट्र प्रदूषण नियंत्रण मंडळ	
Industry Login	
Email Id:	
Enter Email Address	
Password:	
Enter Password	
8 F 4/E/Q/Q/B/D/////	
Enter the code above here :	
Login	

After creation of Registration ID the industry/ unit has to apply for authorization under respective Category with necessary documents mentioned alongwith the application.



The provisions under Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016 for Authorization for processing, recycling and recovery of hazardous waste and the application form and online portal provided by MPCB are as below:

## **Authorization**

The rule 6 of the Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016 and amendment thereto shall be required to make an application in Form 1 to the State Pollution Control Board and obtain an authorisation from the State Pollution Control Board of Every occupier of the facility who is engaged

in handling, generation, collection, storage, packaging, transportation, use, treatment, processing, recycling, recovery, pre-processing, co-processing, utilisation, offering for sale, transfer or disposal of the hazardous and other wastes. Such application for authorisation shall be accompanied with a copy each of the following documents, namely:-

- (a) consent to establish granted by the State Pollution Control Board under the Water (Prevention and Control of Pollution) Act, 1974 (25 of 1974) and the Air (Prevention and Control of Pollution) Act, 1981 (21 of 1981);
- (b) Consent to operate granted by the State Pollution Control Board under the Water (Prevention and Control of Pollution) Act, 1974 (25 of 1974) and/or Air (Prevention and Control of Pollution) Act, 1981, (21 of 1981);
- (c) in case of renewal of authorisation, a self-certified compliance report in respect of effluent, emission standards and the conditions specified in the authorisation for hazardous and other wastes:

Provided that an application for renewal of authorisation may be made three months before the expiry of such authorisation: Provided further that

On receipt of an application complete in all respects for the authorisation, the State Pollution Control Board may, after such inquiry as it considers necessary, and on being satisfied that the applicant possesses appropriate facilities for collection, storage, packaging, transportation, treatment, processing, use, destruction, recycling, recovery, pre-processing, co-processing, utilisation, offering for sale, transfer or disposal of the hazardous and other waste, as the case may be, and after ensuring technical capabilities and equipment complying with the standard operating procedure or other guidelines specified by the Central Pollution Control Board from time to time and through site inspection, grant within a period of one hundred and twenty days, an authorisation in Form 2 to the applicant, which shall be valid for a period of five years subject to such conditions as may be laid down therein. For commonly recyclable hazardous waste as given in Schedule IV, the guidelines already prepared by the Central Pollution Control Board shall be followed:

Provided that in the case of an application for renewal of authorisation, the State Pollution Control Board may, before granting such authorisation, satisfy itself that there has been no violation of the conditions specified in the authorisation earlier granted by it and same shall be recorded in the inspection report.

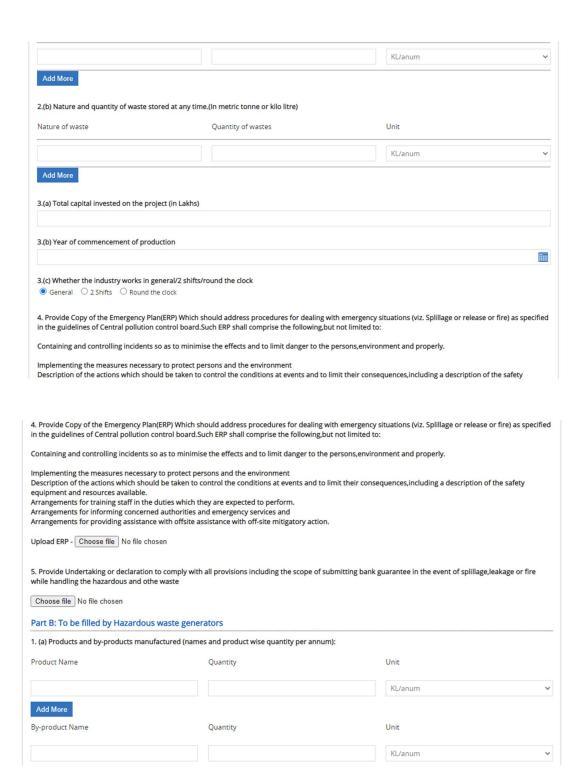
(3) The authorisation granted by the State Pollution Control Board under sub-rule (2) shall be accompanied by a copy of the field inspection report signed by that Board indicating the adequacy of facilities for collection, storage, packaging, transportation, treatment, processing, use, destruction, recycling, recovery, pre-processing, co-processing, utilisation, offering for sale, transfer or disposal of the hazardous and other wastes and compliance to the guidelines or standard operating procedures specified by the Central Pollution Control Board from time to time.

## \* Fees not applicable for authorisation

After logging into the system, applicant shall select the Form-I for authorization as shown below:

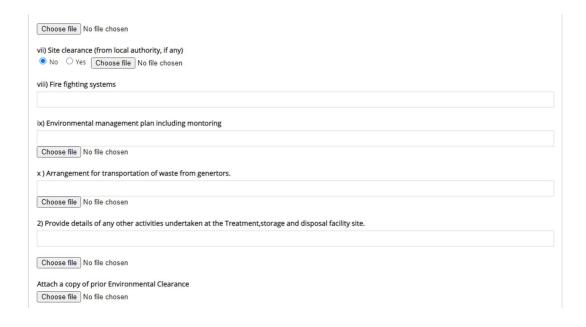
	प्रदूषण नियंत्रण मंडळ Application	Industrie: ns   Dashboard   Change Password   Industry Documents   Logou
	Form 1	
	See rules 6(1) of Hazardous & Other W	/astes Rules 2016
	OR REUSE OR RECOVERY OR PRE-PROCESSING	IERATION OR COLLECTION OR STORAGE OR TRANSPORT OR CO-PROCESSING OR UTILIZATIONOR TREATMENT OF
Submit to :		
Select SRO 🗸		
-rom:		
rom :		
	all)	
Part A: General (to be filled by		
Part A: General (to be filled by .(a) Name and address of the unit		Location of the facility
From:  Part A: General (to be filled by I.(a) Name and address of the unit	and location of facility	Location of the facility
Part A: General (to be filled by 1.(a) Name and address of the unit	and location of facility	Location of the facility

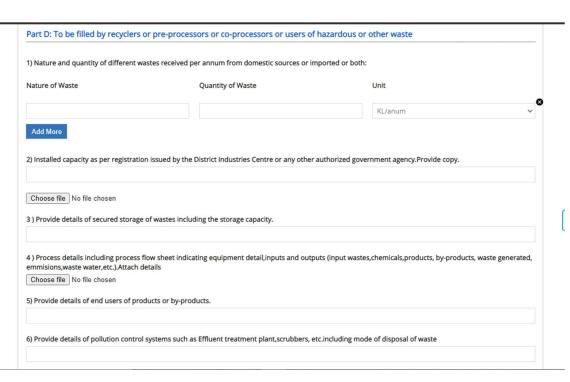
Name of the occupier	Designation of the occupier	Telephone number
Fax number	Email	
1.(c). Authorisation required for	r (Please tick mark appropriate activity/activities)	
Collection	Reception	☐ Treatment
Transportation	Storage	☐ Disposal
Generation	Reuse	Recycling
Recovery	☐ Pre-processing	☐ Co-processing
Utilization	☐ Incineration	
1.(d) Applying for renewal or au	uthorization	
Authorization		
In case of renewal of authorisat	tion previous authorisation number and date	
Authorisation number	Authorisation date	
2.(a) Nature and quantity of was	ste handled per anum.(In metric tonne or kilo litre)	
Nature of waste	Ouantity of wastes	Unit

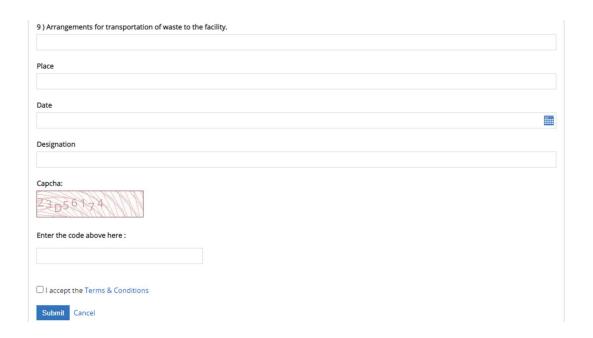


	ption including proces tach separate sheets:	s flow sheet indicating i	inputs and outputs (rav	v mateials,chemicals,p	roducts,by-products,w	astes,emissions,waste
Choose file No file	chosen					
1. (c) Characteristics	(waste-wise) and quan	tity of waste generation	n per annum			
Type of hazardous wastes generated as defined under these rules	Quantum of hazardous waste generated	Unit	Capacity and mode of secured storage within the plant	Utilization within the plant (provide details)	If not utilized within the plant,please provide details of what is done with this waste	Arrangements for transportation to actual users/TSDF
Select hazardc 🗸		KL/anum 🗸				
Add More						
1. (d) Details of the e	nvironmental safegua	ords and environmental	facilities provided for	safe handling of all the	wastes	
,,					ose file No file choser	1
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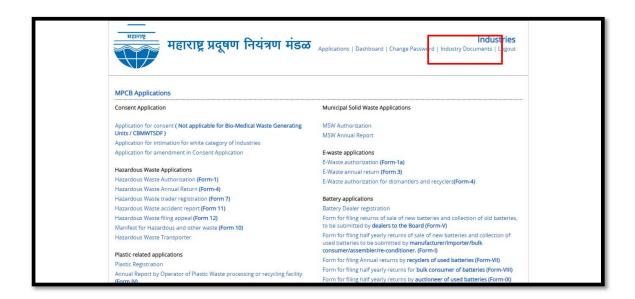
ype of hazardous astes generated s defined under nese rules	Quantum of hazardous waste generated	Unit	Capacity and mode of secured storage within the plant	Utilization within the plant (provide details)	If not utilized within the plant,please provide details of what is done with this waste	Arrangements for transportation to actual users/TSDF
Select hazarda Add More	h hy Treatment sto	KL/anum v				
		rage and disposal ra	icity operators			
Location of site wit	h layout map		icity operators			

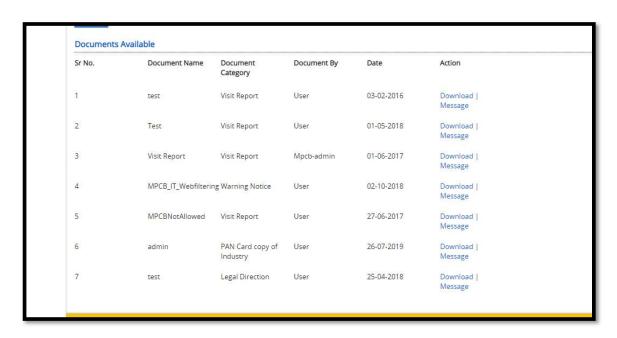




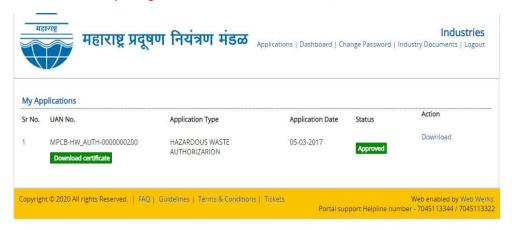


In case of any discrepancy, MPCB shall communicate the same through the industry documents section, hence applicants are advised to periodically check their Industry Documents section as shown below:





Once the Authorization is issued / cancelled, the status alongwith copy of letter, will be reflected in the Industry's Login ID and on MPCB's website, which is shown below:



For technical difficulties related to online portal, contact portal support at portalsupport@mpcb.gov.in.

Sr. No.	Activity	Activity Description	Responsibility
1	Industry registraion & submission of Authorization application	<ul> <li>Online registration</li> <li>A. For new user</li> <li>For new industry online registration is required for submission of all applications through website www.mpcb.gov.in</li> <li>B. For existing users</li> <li>Can use existing user id &amp; password.</li> <li>Then all applications are re-directed to MPCB portal then industry shall submit the Authorization application</li> <li>Fees Not applicable for Recycler/re-processor Authorization</li> </ul>	Industry
2	Action by FO/SRO	<ul> <li>After receipt of Authorization application concern SRO will forward the same to Field Officer.</li> <li>FO will review the application &amp; put up their remarks and submit to SRO for grant / refuse the application along with field inspection report.</li> <li>SRO will submit the application to RO (HQ) HSMD Division for onwards discussion &amp; decision in respect of grant / refuse the application.</li> <li>If HOD seek any clarification/information, they call from concern SRO.</li> </ul>	SRO& FO
3	Action by FO/HOD	<ul> <li>After receipt of application from SRO office to HOD, the application will be forwarded to concern FO/SRO as per work distribution.</li> <li>FO/SRO will review the application &amp; put up their remarks and submit to in charge HOD for finalization of agenda item to Authorization Committee.</li> <li>The finalised agenda items are placed before Authorization Committee for further discussion &amp; decision in respect of grant / refuse the application.</li> </ul>	HOD/SRO/FO (HQ)
4	Action by Authorization Committee for Environmental Sound Management of Hazardous & Other Wastes and E-Waste	<ul> <li>Board has constituted the Technical Authorization Committee for Environmental Sound Management of Hazardous &amp; Other Wastes and E-Waste.</li> <li>The industry called before the Authorization Committee for technical discussion.</li> <li>The technical committee take the decision as per environment sound technology provided by industry with respect of grant / refuse the application authorisation.</li> <li>If Authorization Committee seek any clarification/information they call from concern SRO</li> </ul>	Authorization Committee
5	Grant / Refusal of Authorization	<ul> <li>All Authorization will be signed by HOD after approval of Hon'ble Member Secretary.</li> <li>Approved Committee minutes are hosted on Board website.</li> <li>The system generated outward number will be assigned on the authorization application.</li> <li>After the physical sign and putting outward number the scanned copies will be uploaded on the portal and automatically system generated copy is sent to concern industry which is also available on Board's website.</li> <li>As per the Act, the time limit permitted for grant / refusal of Authorization at delegation power is 120 days.</li> </ul>	HOD