

About MPCB IMIS & E-Portal

MPCB web portal provides a common platform for MPCB stakeholders & Industries where industries will be able to apply for the various services & approvals online. Industries will be facilitated to apply for different consents & authorizations online. On submission of application, will be sent to respective regional office. Wherein, application will be reviewed by authorized stakeholder or field office is assigned to the application to get the detail survey report. After getting complete information, Authorized stake holders verifies the same & approve or reject the certification for applied services or grant the permission to applicable services. On successful completion of the process copy of certification of your industry is generated by MPCB & industry will get signed copy of authorized signatory as per delegation of power through post & same copy should be uploaded to your web portal details.

MPCB web Portal can also be used for file transfer system for internal stakeholders of MPCB & to provide bank guarantee to/from the industries.

Entire process from Industry registration to the getting the certification for applied services, to provide bank guarantee to/from industries is covered in the MPCB web portal. All the entities are provided with the unique dashboard with the set of operations specifically required for them.

Modules available In IMIS is as below:

- Consent Management System
- Authorization Management System (BMW,HW,E-Waste, Plastic Waste, MSW Authorization)
- File Transfer System
- Bank Guarantee Module
- Water Cess Module
- Accounts Department Integration for Payment Approval
- Complaint Module
- Consent Appraisal Committee & CC Meeting & Agenda Generation.
- Confidential Report
- Randomized Visit Scheduler
- Legal Directions Module
- Training Management System

VM Hardware Information:

Guest OS	:	CentOS 7 (64-bit)
Compatibility	:	ESXi 6.5 and later (VM version 13)
VMware Tools	:	Running, version: 10245 (Guest Managed)
DNS Name	:	Ecmpcb-App-Server
CPU	:	12 CPU(s)
Memory	:	24 GB, 15.12 GB memory active
Hard disk	:	2 TB
Network adapter	:	1, SW - VM Network (connected)
CD/DVD drive	:	Disconnected
Video card	:	4 MB

Software Platform Details:

PHP 5.6 Codeignitor Framework (Web Based) , Database Platform: MSSQL SERVER 2012