

Point :322

URL : http://xgn.mp.nic.in/Circular/MPPCB_Inspection_Procedure.htm

The screenshot displays the M.P. Pollution Control Board website. The header includes the board's name and logo. The main navigation bar contains links for 'Consent Register', 'TPAV', 'Other Services (Login)', and 'XGN-Login'. A central banner area features a green background with the text 'Industries need to make Online Payment through CREDIT/DEBIT Card/Net Banking' and a list of instructions: '1. Make Online Payment through NET Banking' and '2. Print NET Payment Receipt from Online Application.' Below this, it states 'NO PHYSICAL-SUBMISSION of Applications!!!'. The website also lists 'Top 5 R.O. Performers' (RO-Satna, RO-Shadhol, RO-Gwalior, RO-Jabalpur, RO-Chhindwara), 'Top 2 Lab Performers' (Lab-Jabalpur, Lab-Indore), and 'Top 3 Unit Head' (UNH-Sagar, UNH-Gwalior, UNH-Rewa). A navigation menu at the bottom includes 'Notification/Circulars', 'Consent Granting Procedure', 'Documents reqd for Application', and 'Inspection Procedure'. The 'Inspection Procedure' section is highlighted, and a red box with the text 'Inspection Procedure & Checklist is available' is overlaid on it. The footer shows the date '25-05-2016' and time '18:50'.

M. P. POLLUTION CONTROL BOARD
Paryawaran Parisar, E-5, Arera Colony, Bhopal

Inspection Procedure

(Under section 23 of Water Act, 1974, under section 24 of Air Act, 1981 and under Section 10 of Environment (Protection) Act, 1986)

M.P. Pollution Control Board grants consents under section 26 of Water (Prevention and Control of Pollution) Act, 1974, and under section 21 of Air (Prevention and Control of Pollution) Act, 1981 and authorisation under rule 5 of the Hazardous Waste (Management, Handling and Transboundary Movement) Rules 2008 made as per the provision of Environment (Protection) Act, 1986. Before grant of consent/authorisation inspection of the project/industry is being carried out as per the provisions of section 23 of Water Act, 1974, under section 24 of Air Act, 1981 and under Section 10 of Environment (Protection) Act, 1986 for ensuring environmentally safe location as per guidelines of MoEFCC/CPCB/MPPCB evolved time to time and operation of the project/unit/industry:

- ✓ Obtain ID & Passwords online <http://xgn.mp.nic.in/login.aspx> "Industry/unit Regn (Generate ID/Password)"
- ✓ For obtaining above consents and authorisation project proponents need to apply online with above ID & Password <http://xgn.mp.nic.in/login.aspx>
- ✓ Submit online information in the application alongwith the requisite documents displayed <http://mppcb.nic.in/xgn.html>
- ✓ Application scrutinised by respective Regional Office, MPPCB and after satisfying with information and documents, application is accepted or query raised (SMS alert on cell No. Given in application alongwith online details on online application)
- ✓ After completion, of documents and information in principal acceptance is being sent to PPs online through SMS & Online for submission of consent/authorisation Fees/charges.
- ✓ After submission of necessary Fees/charges, application is released for inspection of industry/unit/project with SMS alert to PPs.
- ✓ Inspection procedure:

o Inspection for Consent to Establish (CTE): Inspection of the unit for consent to

establish with reference to site specific aspects:

- Verification of information provided in profile and application for consent/authorisation.
- Site details for location of the plant with reference to habitation, ecosensitive areas, surrounding units, water bodies, monuments, forest etc.
- Layout plan with details of proposed location of source of air pollution (Boiler, furnace, reactor, process emission etc.) and water pollution (ETP, STP, CETP, SLF, treated water disposal area, outlet etc.)
- Confirmation that no construction started at site prior to consent to establish.

o Inspection for Consent to Operate(CTO): Inspection of the unit for consent to establish with reference to site specific aspects:

- Confirmation that the construction at site is as per proposal submitted for consent to establish.
- Verification of information provided in profile and application for consent/authorisation.

- Verification of layout plan with details of location of source of air pollution (Boiler, furnace, reactor, process emission etc.) and water pollution (ETP, STP, CETP, SLF, treated water disposal area, outlet etc.) as proposed during CTE application.
- Verification of compliance of the conditions given in consent to establish.
- Ensuring the complete installation of air and water pollution Control arrangements (technical specifications) as proposed during CTE {ETP, STP, APCS (Air Pollution Control System)} before grant of Consent to operate.

o Inspection for authorisation: Inspection of the unit for grant of authorisation under rule 5 of the Hazardous Waste (Management, Handling and Transboundary Movement) Rules 2008:

- Verification of information provided in profile and application for obtaining authorisation.
- Technical details of SLF, storage, piezo meters
- Ensuring that the plant possesses appropriate facilities, technical capabilities and equipment to handle hazardous waste safely.
- Developing the conditions if any to be incorporated in the authorization for proper handling, storage and disposal of hazardous waste.

o Inspection for renewal of Consent/authorisation (CCA): The consents and authorisations granted by the Board with conditions as per provisions of Water, Air & Environment Acts. Inspection of the unit for consent renewal:

- Compliances of conditions of CTO/authorisation.
- Ensure submission of periodical returns
 - Environmental statement
 - Watercess – water meter records
 - Form-4 hazardous waste disposal
 - Form-13 disposal of hazardous waste
 - Air/water quality analysis reports
 - Record of operation/ of ETP/APCS
 - Energy meters record for ETP/APCS

o Online submission of Inspection report for grant/rejection of applications of CTE/CTO/authorisation or for legal action for violation of consent/authorisation conditions:

- Basic information is as per profile submitted by project proponents and duly verified by Environmental Engineer or Scientist.
- Based on the observation of the above compliance, level of pollution and documents requisite recommendations are submitted online for deciding the cases of renewal.

o Decision alongwith digitally signed document CTE/CTO/authorisation/renewals/rejection is reached online to the PPs and can be printed at their desktop.

By order

**Member Secretary
MPPCB, Bhopal**