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Panaji, 22nd October, 2026 (Asvina 30, 1948)

SERIES I No. 30

OFFICIAL GAZETTE

GOVERNMENT OF GOA

PUBLISHED BY AUTHORITY

SUPPLEMENT

GOVERNMENT OF GOA

Department of Environment & Climate Change

Notification

31-9-2010/STE-DIR/Part-I/Vol.IV/957 Date : 29-Sep-2026

In exercise of the powers conferred by sub-sections (*1*) and (*2*) of Section 54 of the Water (Prevention and Control of Pollution) Act, 1974 (Central Act 6 of 1974), and in consultation with the Goa State Pollution Control Board, conveyed vide No. 8/25/13-PCB/Vol X/Adm/19634/Tech/7864 dated 29/07/2021, the Government of Goa hereby makes the following rules, namely:—

1. *Short title and commencement*.— (*1*) These rules may be called the Goa Water (Prevention and Control of Pollution) Rules, 2025.

(*2*) They shall come into force on the date of their publication in the Official Gazette.

2. *Definitions*.— (*1*) In these rules, unless the context otherwise requires,—

(*a*) "Act" means the Water (Prevention and Control of Pollution) Act, 1974 (Central Act 6 of 1974);

(*b*) "Water pollutant" means any solid, liquid or gaseous substance [(including noise)] present in the atmosphere in such concentration as may be or tend to be injurious to human beings or other living creatures or plants or property or environment;

(*c*) "Board" means the Goa State Pollution Control Board constituted under Section 4 of the Water (Prevention and Control of Pollution) Act, 1974 (Central Act 6 of 1974);

(*d*) "Chairman" means the Chairman of the Board;

(*e*) "Chimney" includes any structure with an opening or outlet from or through which any water pollutant may be emitted.

(*f*) "Control Equipments": means any apparatus, device, equipment or system to control the quality and manner of emission of any water pollutant, and includes any device used for securing the efficient operation of any industrial plant;

(*g*) "CPCB" means Central Pollution Control Board constituted under Section 3 of the Water (Prevention and Control of Pollution) Act, 1974 (Central Act 6 of 1974);

(*h*) "CTE" means Consent to Establish;

(*i*) "CTO" means Consent to Operate;

(*j*) "Effluent" includes any liquid, gaseous or solid substance which is discharged from any organization/premises used for carrying on any activity, industry, operation or process, or treatment and disposal system including domestic sewage;

(*k*) "Emission" means any solid or liquid or gaseous substance coming out of any chimney, duct or flue or any other outlet;

(*l*) "Environment" means the surroundings in which an organization operates, including water, [water], land, natural resources, flora, fauna, humans and their interrelationships.

(*m*) "Environmental Audit" means an audit conducted by an Empanelled Environmental Auditor of the State Board or officials of the State Board;

(*n*) "Environmental Auditor" shall mean Goa State Pollution Control Board (GSPCB) empaneled Environmental Auditor from Engineering colleges/Scientific Institutions/Colleges, Universities, ISO Certified Agencies, Officials of the State Board or any other expert the Board deems fit for conducting an Environmental Audit;

(*o*) "Form" means form appended to these Rules;

(*p*) "Government" means the Government of Goa;

(*q*) "Likelihood" means chance of something happening;

(*r*) "Member Secretary" means the Member Secretary of the Board;

(*s*) "Occupier", in relation to any organization, operation or process, premises, means the authorised person who has documented control over the affwaters of the factory or the premises, and includes, in relation to any substance, the persons in possession of the substance;

(*t*) "Schedule" means a Schedule appended to these Rules;

(*u*) "section" means a section of the Act;

(*v*) "Sewage" means effluent from any sewerage system or sewage disposal works and includes sullage from open drains;

(*w*) "State Water Laboratory" means a laboratory as referred in sub-section (*a*) of Section 52 of the Act;

(*x*) "State Board Laboratory" means a laboratory as referred to in sub-section (*2*) of Section 17 of the Act;

(*y*) "Total estimated investment" means the total estimated value of the proposed industry, operation, process, treatment/disposal system or an extension/addition thereto, and includes the value of land, building, plant and machinery including the value of leasehold land, building and premises and value of hired plant, machinery and equipment;

(*z*) "Total Investment" means the total value of the completed industry, operation, process, treatment/disposal system or an extension/addition thereto, and includes the value of land, building, plant and machinery including the value of leasehold land, building, and premises and value of hired plant, machinery and equipment;

(*aa*) "Year" means the financial year commencing on the first day of April.

(*2*) Words and expressions used and not defined in these rules but defined in the Act shall have the meanings respectively assigned to them in the Act.

3. *Travelling allowance, daily allowance and other allowances for members*.— (*1*) The member of the Board shall be entitled to payment of travelling allowance as admissible to the Grade I Officer of the Government from the Board's fund for the journey performed by him for the purposes of the Board.

(*2*) Every member of the Board shall be entitled to payment of sitting fee at such rate as may be decided by the Board from time to time for each day of such sitting, in addition to travelling allowance.

(*3*) A member of the Board shall not be entitled to any travelling allowance for journey performed by him on first occasion to take charge of post and also after relinquishment of post.

(*4*) The Member-Secretary of the Board or any other Officer authorized by the Board shall decide about the sitting fees and travelling allowances of the members.

(*5*) A non-official member of the Board if he happens to be a member of the Legislative Assembly of Goa, he shall not be eligible for payment of travelling allowance if he has claimed travelling allowance, for the same journey and period for which such allowance has been claimed in his bills for attending the meetings of the Legislative Assembly or any Committee thereof.

4. *Time and place of meetings of the Board and procedure to be followed at such meetings*.— (*1*) The meetings of the Board shall ordinarily be held at the headquarter of the Board on such dates as may be fixed by the Chairman.

(*2*) The Chairman shall at his discretion org upon written request of not less than five members of the Board or upon a direction of the Government, call a special meeting of the Board.

(*3*) Five clear days' notice for an ordinary meeting and two clear days' notice for a special meeting specifying the time and the place at which such meeting is to be held and the business to be transacted there at, shall be given by the Member-Secretary to the members of the Board.

(*4*) Notice of a meeting of the Board may be given to the members of the Board by delivering the same by messenger or sending it by registered post to their last known place of residence or business or by email or in such other manner as the Chairman may, in the circumstances of the case, deem fit.

(*5*) No member of the Board shall be entitled to bring forward for the consideration of the meeting any matter of which he has not given ten clear days' notice to the Member-Secretary, unless the Chairman, in his discretion, permits him to do so.

(*6*) The Board may adjourn the meeting from day-to-day or to any particular day, and no fresh notice shall be required for such adjourned meeting.

(*7*) No proceeding shall be invalidated merely on the ground that the provision in this rule relating to the notice is not strictly complied with.

5. *Presiding Officer*.— Every meeting of the Board shall be presided over by the Chairman and, in his absence, by an authority/officer as approved and notified by the Government.

6. *All questions to be decided by majority*.— (*1*) All questions at a meeting shall be decided by a majority of votes of the members present, and voting shall be by raising of hands in favour of the proposal.

(*2*) In case of equality of votes, the presiding officer shall have a second or casting vote.

7. *Quorum*.— (*1*) Five members shall form the quorum for any meeting.

(*2*) If at a time fixed for any meeting or during the course of any meeting a quorum is not present, the presiding officer shall adjourn the meeting and if a quorum is not present on the expiration of fifteen minutes from such adjournment, the Presiding Officer shall adjourn the meeting to such hours on the following or on some other future date as he may fix.

(*3*) No quorum shall be necessary for the adjourned meeting.

(*4*) No matter which had not been on the agenda of the original meeting shall be discussed at such adjourned meeting.

8. *Minutes*.— (*1*) Record shall be kept of the names of members who attended the meeting and of the proceedings at the meeting to be maintained by the Member Secretary and uploaded on the Official Website of the Board.

(*2*) The minutes of the previous meeting shall be read at the beginning of the every succeeding meeting, and shall be confirmed and signed by the Presiding Officer at such meeting.

(*3*) The proceedings shall be open for inspection to any member at the office of the Board during office hours.

9. *Maintaining order at meeting*.— The Presiding Officer shall maintain order at meeting.

10. *Business to be transacted at meeting*.— Except with the permission of the Presiding Officer, no business which is not entered in the agenda or of which notice has not been given by a member under sub-rule (*5*) of rule 4, shall be transacted at any meeting.

11. *Order of business*.— (*1*) At any meeting the business to be transacted shall be in the order in which it is entered in the agenda.

(*2*) Either at the beginning of the meeting or after conclusion of the debate on a motion during the meeting the Presiding Officer or a member may suggest a change in the order of business as entered in the agenda and if the majority of the members present agree, such a change shall take place.

12. *Procedure for transaction of business of Committees constituted by the Board*.— (*1*) The time and place of the meetings of the Committees constituted by the Board under sub-section (*1*) of Section 9 of the Act shall be as specified by the Chairman and the Member Secretary.

(*2*) The quorum for a meeting of such committees shall be half of the total number of members of the committee.

(*3*) The committee so appointed by the Board shall make recommendations and convey the same to the Board.

(*4*) The committee may device its own procedure for transaction of its business at its meeting.

13. *Fees and allowances to be paid to members of the committee*.— A member of a committee shall be entitled to such travelling allowance and sitting fee as admissible to a member of the Board, and, if he is a Government Servant, he shall be entitled only to travelling allowance and dearness allowance at the rates, admissible under the relevant rules of the Government under which he is serving.

14. *Persons to be temporarily associated with the Board*.— The person temporarily associated with the Board shall be paid travelling allowance and sitting fee if he is a non-official, at the rates specified in rule 3 and if he is a Government Servant as specified in rule 13.

15. *Powers and duties to be exercised by the Chairman and the Member-Secretary of the Board and appointment of Officers and employees*.— (*1*) Subject to the policy approved by the Board, the general management and business of the Board shall be with the Chairman who shall have power to do all things necessary or desirable for the management of affairs of the Board in carrying out its objectives.

(*2*) The Chairman may,—

(*i*) with prior approval of the Government undertake tours within India for carrying out the functions of the Board.

(*ii*) With the prior approval of the Government, visit any foreign country for carrying out the functions of the Board.

(*3*) The Chairman shall have power to accord administrative and financial sanction to all estimates without any financial limit in the allocation made for such purposes in the budget of the Board.

(*4*) In the matter of acceptance of tenders, the Chairman shall have full powers without any monetary limit.

16. *Powers and duties of the Member Secretary*.— The Member Secretary shall be subordinate to the Chairman and shall, subject to the control of the Chairman, exercise the following powers, namely:—

(*i*) the Member Secretary may undertake tours within India for the performance of duties entrusted to him by the Board provided that he shall keep the Chairman informed of his tours and obtain the previous permission from the Board for his tours outside the State of Goa.

(*ii*) the Member Secretary shall be in charge of all the confidential papers of the Board and shall be responsible for preserving them.

(*iii*) the Member Secretary shall produce such papers whenever so directed by the Chairman or by the Board.

(*iv*) the Member Secretary shall make available to any member of the Board, for his perusal, any record of the Board.

(*v*) the Member Secretary shall be entitled to issue any direction to any Officer or employee of the Board, and call at any time, any file, paper and document, from any section/department of the Board, for checking of accounts, vouchers, bills and other records and stores pertaining to the Board or regional offices there under.

(*vi*) the Member Secretary may withhold any payment, provided that as soon as may be after such withholding of payment the matter shall be placed before the Board for its approval.

(*vii*) the Member Secretary shall make all arrangements for holding meetings of the Board and meetings of the committees constituted by the Board.

(*viii*) all orders, instructions, directions, notices, communications, consents, authorizations or registrations to be issued by the Board shall be under the signature of the Member Secretary or of any other Officer authorized in this behalf by the Chairman or the Board.

(*ix*) the Member Secretary shall be authorized to sanction or pass and make all payments against estimates sanctioned, within the allocations made for such purposes in the budget approved by the Board.

(*x*) the Member Secretary shall write and maintain confidential reports of all subordinate officers of the Board and shall get them countersigned by the Chairman.

(*xi*) (*a*) the Member Secretary shall sanction the annual increments of the Officers of the Board subordinate to him.

(*b*) the annual increments of Officers which the Member Secretary is not competent to sanction shall be sanctioned by the Chairman.

(*xii*) the Member Secretary shall have full power for according technical sanction to all estimates.

(*xiii*) the Member Secretary shall exercise such other powers and perform such other functions as may be delegated to him from time to time either by the Board or by the Chairman.

(*xiv*) the Member Secretary shall have power to execute contract, deed, instrument and assurance of property and in particular (*a*) all service agreements, (*b*) security bonds, (*c*) conveyance, lease of immovable property and (*d*) assurances required by law or otherwise.

(*xv*) The Member Secretary shall have power to engage legal advisors, Advocates, Attorneys on the terms and conditions to be approved by the Board.

(*xvi*) The Member Secretary or any other Officer authorized by the Chairman or the Board shall have power to make and give receipts in respect of the claims of and demands on the Board.

(*xvii*) The Member Secretary shall have power to purchase materials and equipments for execution of construction works up to a limit of the allotments made from time to time.

(*xviii*) The Member Secretary shall have power to sanction installation of telephones/broadband/internet connections, etc. in the office of the Board.

17. *Appointment of Consulting Expert*.— (*1*) For the purpose of assisting the Board in the performance of its functions, it may appoint a Consultant for a specified period: Provided that the Board may, with the prior approval of the Government extend the period of such appointment from time to time.

(*2*) The Board may pay such emoluments or fees to the Consulting Expert depending on the nature of work and his qualifications and experience: [Provided] that the Board shall not appoint any person as Consulting Expert without the prior approval of the Government, if the emoluments or fees payable to him exceeds Rs. 3,00,000/ (Rupees Three Lakh only) per month.

18. *Power to terminate appointment*.— Notwithstanding the appointment of a Consulting Expert for a specified period, the Board shall have the right to terminate the services of the Consulting Expert before the expiry of the specified period, if in the opinion of the Board, he is not discharging his duties to the satisfaction of the Board or if such a course of action is necessary in the public interest.

19. *Tours by Consulting Expert*.— The Consulting Expert may undertake tours within the State with prior approval of the Chairman for the performance of the duties entrusted to him by the Board and in respect of such tours, he shall be entitled for travelling and daily allowances as admissible to Grade I Officer of the Government.

20. *Consulting Engineer not to disclose information*.— The Consulting Expert shall not disclose any information either given by the Board or obtained during the performance of the duties assigned to him either from the Board or otherwise, to any other person without the written permission of the Board.

21. *Duties and functions of the Consulting Engineer*.— The Consulting Expert shall discharge such duties and perform such functions as are assigned to him, by the Board and he shall be duty bound to advise the Board on all technical matters referred to him by the Board.

22. *Form of notice*.— The notice referred in clause (*a*) of sub-section (*3*) of Section 21 shall be made in Form I hereto.

23. *Form of Report of the Board Analyst*.— The report referred in sub-section (*1*) of Section 22 of the Act shall be in Form II hereto and submitted in triplicate.

24. *Form for submission of sample to State Water Laboratory and report of the Government Analyst*.— The submission of the sample of water or effluent shall be sent for analysis under sub-section (*1*) Section 21 of the Act to the State Water Laboratory by a letter in Form III hereto. The report referred in sub-section (*1*) of Section 22 of the Act shall be in Form IV hereto submitted in triplicate.

25. *Application for consent of the Board*.— (*1*) The application referred in sub-section (*2*) of Section 25 shall be made online on the website of the Board at www.goapocmms.nic.in or on portal implemented/adopted by the Goa State Pollution Control Board as applicable and it shall be in compliance to Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 and as revised/amended by CPCB from time to time The application shall be submitted with all the documents stated in the Guidelines "Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 and as revised/amended by CPCB from time to time.

(*a*) The Affidavit in Form V-"A" hereto which shall include value of leasehold land, building and premises and value of hired plant, machinery and equipment shall be submitted alongwith Consent to Establish application,

(*b*) fees as specified in the Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 or as revised or amended by CPCB from time to time. The fees payable for Micro shall be 0.85 percent, for Small it shall be 0.9 percent and for Medium it shall be 0.95 percent of the fees prescribed in Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 or as revised or amended by CPCB from time to time. The Classification of Industries as Micro, Small and Medium will be as notified under the provisions of the Micro Small and Medium Enterprises Act and as Amended from time to time. The Board shall levy fees for compliance monitoring/Complaint Verification, and the amount of such fees shall be as determined and published by way of order by the Board from time to time. The Board shall also independently levy fees for carrying out sampling and analysis of air/water/solid and hazardous waste, and such fees shall be determined by the Board and published by the Board by way of order from time to time.

(*2*) An application without requisite fee shall not be entertained by the Board.

(*3*) The fees shall be paid by a bank draft or NEFT/RTGS or NET Banking in favour of the Board.

(*4*) The Consent to Establish issued by the Board shall be valid for a period of five years from the date of issue.

(*5*) The Categorization of Industries/establishments as classified by CPCB "Classification of Sectors into Red, Orange, Green, White AND Blue Categories, 2025" as revised/amended from time to time and listed in Annexure A hereto.

(*6*) When any industry, operation, process, treatment/disposal system or/and extension/addition thereto is established, an application for consent to operate/renewal of Consent to Operate under sub-section (*2*) of Section 25 of the Act shall be made online on the website of the Board www.goapocmms.nic.in or on portal as implemented or adopted by Goa State Pollution Control Board from time to time and as applicable to the respective category of industry, operation or process at least four months prior to the scheduled date of commencing operation, and shall be accompanied by documents as stated in the Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 or as Revised/Amended by CPCB from time to time,—

(*a*) The application shall be submitted with a certificate from the Chartered Accountant as specified in Form V-"B" which shall also include value of leasehold land, building and premises and value of hired plant, machinery and equipment for all industries other than for Small, Micro and Medium Enterprises/Industries/units. The Small, Micro and Medium Enterprises/Industries/units shall submit affidavit in format specified in Form V-"A".

(*b*) In case of Consent to establish/Consent to Operate for all Categories of Industrial sectors/sub-sectors, Micro, Small and Medium Industry/enterprise/unit shall submit self-certification in format as per Annexure B hereto.

(*c*) In case of Renewal of Consent to Establish Industries/Enterprises/Units irrespective of the Capital Investment of the project in case of Orange and Green Category Industries the application for Auto Renewal shall be accompanied by an Affidavit as specified at Annexure 'C' hereto;

(*d*) In case of Renewal of Consent to Operate Industries/Enterprises/Units Micro, Small and Medium Enterprises in case of Orange and Green Category Industries upto 50 lakhs, application for Auto Renewal to be accompanied by an Affidavit as specified at Annexure 'C' hereto;

(*e*) Fees as specified in the Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 or as revised or amended by CPCB from time to time. The fees payable for Micro shall be 0.85 percent, for Small it shall be 0.9 percent and for Medium it shall be 0.95 percent of the fees prescribed in Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 or as revised or amended by CPCB from time to time. The Classification of Industries as Micro, Small and Medium will be as notified under the provisions of the Micro Small and Medium Enterprises Act and as Amended from time to time. The Board shall levy fees for compliance monitoring/Complaint Verification, and the amount of such fees shall be as determined and published by way of Circular by the Board from time to time. The Board shall also independently levy fees for carrying out sampling and analysis of air/water/solid and hazardous waste, and such fees shall be determined by the Board and published by the Board by way of Circular from time to time.

(*f*) an application without requisite fees shall not be entertained by the Board;

(*g*) the fees referred herein shall be paid by a bank draft or NEFT/RTGS or NET Banking in favour of the Goa State Pollution Control Board;

(*h*) The consent to operate issued by the Board shall have life time validity with payment of annual fees as per the Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 and as revised from time to time and Red Category establishment can make payment for period of 5 years, Orange category for period of 10 years and Green category for 15 years.

(*i*) An application for renewal of consent to operate submitted upon expiry of the validity period shall also be accompanied by late fees as stated in the Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 and as revised from time to time which is as below:

Sl. No.	Period of applying	One-time additional fee as late fee
1.	Between 120-45 days of the validity	25% of the fee
2.	Between 45 days to till the validity	50% of the fee
3.	After expiry of validity	100% of the fee

(*j*) The applicant will implement and install Air Pollution Control Measures, Sewage/Effluent Treatment Systems and or Waste treatment systems in order to meet the standards specified by the Ministry of Environment Forest and Climate Change by way of Notification, CPCB by way of directions or guidelines and by the GSPCB by issue of Circular or directions

26. *Manner of enquiry in respect of application for consent*.— (*1*) On receipt of an application for consent under Section 21 of the Act, the Board may depute any of its Officers or carry out third party inspections as per procedure specified by the Board issued by order from time to time, accompanied by as many assistants as may be necessary, to visit the premises of the applicant, to which such application relates for the purpose of verifying the correctness or otherwise of the particulars furnished in the application or for obtaining such further particulars or information as the Board may consider necessary as specified under Sections 23, 24 and 25 of the Act. Such Officer may, for that purpose, inspect any place where water emissions or water pollutant are discharged by the applicant or water pollution control equipment's and measures and may require the applicant to furnish to him details as per checklist as per format as per Annexure D any plan, specification and other data relating to such water pollution control equipment and measures, systems or any part thereof, he considers necessary.

(*2*) Such officer shall before visiting any premises of the applicant for the purpose of inspection under sub-rule (*1*), give notice to the applicant of his intention to do so in Form VI hereto. The applicant shall furnish to such officer all facilities that such Officer may legitimately require for the purpose.

(*3*) An Officer of the Board may, before or after carrying out an inspection under sub-rule (*1*), require the applicant to furnish to him, orally or in writing such additional information or clarification, or to produce before him such documents, as he may consider necessary and may, for that purpose, summon the applicant or his authorized agent to the office of the Board.

(*4*) The Board shall conduct water quality monitoring of such units under sub-section (*1*) of Section 21 of the Act and shall levy such fees as specified by the Board from time to time.

(*5*) The Board shall conduct environmental audit under sub-section (*3*) of Section 21 of the Act through an Environmental Auditor or Engineering/Scientific Institutions or Officials of the Board upon submission of Environmental Statement by the industry/Organization and shall follow procedure issued by the Board in the form of Circular from time to time.

(*5*) The Industry or Establishment shall register and provide all information and dispose the waste/disposable assets on the online portal/platform of the Goa State Pollution Control Board and comply with the Order or, Directions issued by the Goa State Pollution Control Board and pay such fees as specified by the Goa State Pollution Control Board from time to time.

(*6*) The Goa State Pollution Control Board may levy and Environment Compensation as specified by CPCB by way of guidelines or directions or as specified by Goa State Pollution Control Board by way of Circular or by way of Notification by the Ministry of Environment Forest and Climate Change.

27. *Form of budget*.— (*1*) Before the last day of the preceding financial year, the budget in respect of the ensuing year showing the estimated receipts and expenditure of the Board shall be prepared under Section 38 of the Act in Forms VII hereto;

(*2*) The estimated receipts and expenditure shall be accompanied by the revised budget estimates for the current year;

(*3*) The budget shall, as far as may be, based on the account heads specified in SCHEDULE III hereto.

28. *Submission of budget estimates to the Board*.— (*1*) The budget estimates shall be placed by the Member Secretary before the Board by the 5th October each year for approval.

(*2*) After approval of the budget estimates by the Board, four copies of the final budget proposals incorporating therein such modifications as have been decided upon by the Board shall be submitted to the Government by the 15th October each year.

29. *Estimates of establishment expenditure and fixed recurring charges*.— The estimates of expenditure on fixed establishment as well as fixed monthly recurring charges on account of rent, allowances, etc. shall provide for the gross amount without deductions of any kind.

30. *Re-appropriations and emergent expenditure*.— No expenditure which is not covered by a provision in the sanctioned budget estimates or which is likely to be in excess over the amount provided under any head, shall be incurred without the approval of the Board and by the Board without provision being made for re-appropriation from some other head, under which savings are firmly established and available.

31. *Power to incur expenditure*.— The Member Secretary shall have power to incur expenditure against allotments made in the budget estimates sanctioned by the Board and against sanctioned estimates out of the funds of the Board subject to observance of the general financial rules for the purposes of procedure.

32. *Operation of fund of the Board*.— The fund of the Board shall be operated by the Member Secretary of the Board and in his absence by any officer of the Board duly authorized by the Board in that behalf. The Board shall create and maintain a Corpus Fund.

33. *Form of annual report*.— The annual report referred in sub-section (*2*) of Section 39 of the Act shall be in Form VIII hereto.

34. *Form of annual statement of accounts of the Board*.— The annual statement of accounts of the Board referred in sub-section (*1*) of Section 40 shall be in Forms IX, X, XI, XII and XIII hereto.

35. *Audit of the annual statement of Account*.— The annual statement of account of the Board shall be audited by an Auditor appointed by the Government for the purpose in consultation with the Office of the Comptroller and Auditor General in Goa.

36. *Directions of the Government*.— The Board shall comply with the directions issued by Government from time to time.

37. *Repeal and savings*.— (*1*) The Goa Water (Prevention and Control of Pollution) Rules, 2021 are hereby repealed.

(*2*) Notwithstanding such repeal any action taken or Order issued under the provisions of the said repealed rules prior to the commencement of these rules shall, in so far as it is not inconsistent with the provisions of these rules, be deemed to have been taken or issued under the provisions of these rules.

By order and in the name of the Governor of Goa.

Sachin S. Desai, Director (Envt.)/ex officio, Jt. Secy.

Panaji.

FORM I

THE GOA STATE POLLUTION CONTROL BOARD

Notice of intention to have sample analysed
(*See* rule 22)

To,

Take notice that it is intended to have analyzed the sample of air emissions/flue gas emissions/ambient monitoring/emissions which is being taken today the ... day of ... 20... from (†) ...

Name and designation of the person who takes the sample.

(t) Here specify the stream, well, plant, or place from where the sample is taken.

FORM II

Report by the Board Analyst
[*See* rule 23]

Report No. ...

Dated the ... 20...

I hereby certify that I, (*) ... Board Analyst duly appointed under sub-section (*2*) of Section 53 of the Water (Prevention and Control of Pollution) Act, 1974 (Act 6 of 1974), received on the (†) ... day of ... 20... (‡) ... a sample of ... for analysis. The sample was in a condition fit for analysis reported below:-

I further certify that I have analysed the aforementioned sample on (§) ... and declare the result of the analysis to be as follows-

($) ...

The condition of the seals fastening and container on receipt was as follows:-

Signed this ... day of ... 20...

Address ...

(Signed)
Board Analyst

To

……..

…….

(*) Here write the full name of the Board Analyst.

(†) Here write the date of receipt of the sample.

(‡) Here write the name of the Board or person or body of persons or Officer from whom the sample was received.

(§) Here write the date of analysis.

($) Here write the details of the analysis and refer to the method of analysis. If the space is not adequate the details may be given on a separate sheet of paper

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FORM III

Form of letter for submission of samples to the State Water Laboratory
[*See* rule 24]

To,
The Government Analyst,
State Water Laboratory

Sir,

I am submitting sample No./Nos…. of water emissions taken from M/s……. on…… according to the provisions of Section 54 of the Water (Prevention and Control of Pollution) Act, 1974 (Central Act 6 of 1974).

Sample No.	Point of collection	Parameters to be analyzed
……	……	…….
……	……	…….
……	……	…….

Yours faithfully,

(Signature of the Officer taking sample)

Designation:-

Copy forwarded to the Member Secretary, Goa State Pollution Control Board,

……..
(Name and signature of the officer taking sample)

FORM IV

Report by the Government Analyst
[*See* rule 24]

Report No. ...

Dated the ... 20...

I hereby certify that I, (*) ... Government Analyst duly appointed under sub-section (*2*) of Section 53 of the Water (Prevention and Control of Pollution) Act, 1974 (Act 6 of 1974) received on the (†) ... day of ... 20... from (‡) ... a sample of ... for analysis. The sample was in a condition fit for analysis reported below:-

I further certify that I have analysed the aforementioned sample on (§) ... and declare the result of the analysis to be as follows: -

($) ...

…

….

Signed this ... day of ... 20...

Address ...

(Signature)Government Analyst

To
……..
……

(*) Here write the full name of the Government Analyst.

(†) Here write the date of receipt of the sample.

(‡) Here write the name of the Board or person or body of persons or Officer from whom the sample was received.

(§) Here write the date of analysis.

($) Here write the details of the analysis and refer to the method of analysis. If the space is not adequate the details may be given on a separate sheet of paper.

FORM V-"A"

(Consent to Operate for Large Scale Enterprises)

(Form of the certificate to be issued by the Chartered Accountant with Unique Identification Number and without appreciation and depreciation)

[*See* rule 25(1)(a)]

I, Shri _____ son/daughter of _____, aged _____ years, Indian National, resident of _____, hereby solemnly declare an oath as follows.

1. I say that the Proprietor/Director/Authorized Signatory of M/s. _____ located at _____, Goa is Mr./Mrs._____.

2. I say that the Gross Fixed Asset Value/Gross Estimated Value (in case of NOC) of the unit is as follows (including the value of lease/hold land, building and premises and value of hired plant, machinery and equipment)

a. Land _____

b. Building _____

c. Plant and Machinery _____

d. Other fixed assets _____

Total _____

(Rupees _____)

3. I say that I am filing this Certificate for the limited purpose of producing it before the Board for obtaining the consent

Solemnly affirmed at _____

Dated _____

Chartered Accountant

Name and Signature

Note: Kindly note that application form should be invariably submitted by only authorized person on behalf of the unit."

FORM V-"B"

(for Consent to Establish Application for all enterprises and Consent to Operate for Micro, Small and Medium Enterprises)

(Form of the Affidavit to be submitted by the applicant without appreciation and depreciation)

[*See* rule 25(*1*)(*a*)]

I, Shri _____ son/daughter of _____, aged _____ years, Indian National, resident of _____, hereby solemnly declare on oath as follows.

4. I say that the Proprietor/Director/Authorized Signatory of M/s. _____ located at _____, Goa is Mr./Mrs._____.

5. I say that the Gross Fixed Asset Value/Gross Estimated Value (in case of NOC) of the unit is as follows (including the value of lease/hold land, building and premises and value of hired plant, machinery and equipment)

e. Land_____

f. Building_____

g. Plant and Machinery_____

h. Other fixed assets_____

Total _____

(Rupees _____)

6. I say that I am filing this Certificate for the limited purpose of producing it before the Board for obtaining Consent.

Solemnly affirmed at _____

Dated _____

Applicant

Name and Signature

Note: Kindly note that application form should be invariably submitted by only authorized person on behalf of the unit."

FORM VI

THE GOA STATE POLLUTION CONTROL BOARD

Notice of inspection

[*See* rule 26(*2*)]

Chairman

Member Secretary…….

Shri……..

No. ……..

Dated……

…….

…….

To,

Take Notice that for the purpose of enquiry under Section 21 the following Officers of the State Board namely:-

i. Shri ……
ii. Shri ……
iii. Shri ……

and the persons authorized by the Board to assist them shall inspect-

Any systems of your Industrial Plant.

Any other parts thereof or pertaining thereto under management/control of date (a) …… …… between ……. hours when all facilities requested by them for such

inspection should be made available to them on the site. Take Notice that refusal or denial to above stated demand made under the functions of the State Board shall amount to obstruction punishable under Section 37(1) of the Act.

By Order of the Board
Member Secretary/Any Authorized Officer of the Board

Copy to:

……..

……..

……..

FORM VII

THE GOA STATE POLLUTION CONTROL BOARD

Detailed Budget Estimates for the year 20…….

[*See* rule 27(*1*)]

ADMINISTRATION

(Expenditure)

Head of Account	Actuals for the past three years			Sanctioned Estimate for the current year	Actuals for last six months i.e. year	Actuals for last six months of the current year	Revised Estimate for the current year	Budget Estimate for the next year	Variations between column 5 and 8	Variations between column 8 and 9	Explanation for columns 10-11
1	2	3	4	5	6	7	8	9	10	11	12

Accounts Officer/Accountant

FORM VIII

THE GOA STATE POLLUTION CONTROL BOARD

Annual Report for the Financial year April 20…. To March 20……

(*See* rule 33)

1. Introductory.
2. Constitution of the Board including changes therein.
3. Constitution of Committees by Board and Meetings of the Committees constituted by it.
4. Meetings of the Board.
5. Activities of the Board including the various functions performed under Section 1 of the Act.
6. Prosecutions launched and convictions secured.
7. Finance and Accounts of the Board.
8. Visits to the Board by Experts, important persons etc.
9. Any other important matter dealt with by the Board.

FORM IX

THE GOA STATE POLLUTION CONTROL BOARD

Receipts and payments for the year ended……

(*See* rule 34)

Previous year (1)	Receipts (2)	Previous year (3)	Payments (4)
Opening Balance	--------	1. Capital expenditure	
Grants received:		(i) Works	……
(a) From Government	…….	(ii) Fixed Assets	…….
(b) From other agencies	……	(iii) Other Assets:	…….
ii. Fees	…….	(a) Laboratory equipments	…….
iii. Fines and Forfeitures	…….	(b) Vehicles	…….
iv. Interest on Investment	…….	(c) Furniture & Fixtures	…….
v. Miscellaneous receipts	…….	(d) Scientific Instruments and Office appliances	…….
vi. Miscellaneous Advances	…….	(e) Tools and Plant	…….
vii. Deposits	…….	(23) Revenue Expenditure	
		A. Administrative:	
		(i) Salaries	…….

		(ii) Travelling Allowance:	
		a) Chairman	…….
		b) Members	…….
		c) Others	…….
		(iii) Leave salary and pension contributions	…….
		(iv) Office expenditure	…….
		B. (i) Board Laboratory	…….
		(i) Charges to be paid to State Government Analyst Laboratory	…….
		C. Running and Maintenance of Vehicles	…….
		D. Maintenance and Repwaters:	
		(i) Buildings	…….
		(ii) Works	…….
		(iii) Furniture and Fixture	…….
		(iv) Scientific Instruments and office appliances	…….
		(v) Tools and plants	
		E. Fees to consultants and Specialist	…….
		F. Law Charges	…….
		G. Miscellaneous	…….
		H. Fees for Audit	…….
		3. Purchases	…….
		4. Miscellaneous	…….
		5. Advances	…….
		6. Deposits	…….
		Closing Balance	…….
Total		Total	…….

Accounts Officer/Accountant	Member Secretary	Chairman

FORM X

THE GOA STATE POLLUTION CONTROL BOARD

Expenditure on works as on 31st March 20…….

(Item I – Assets of the Balance Sheet)

(*See* rule 34)

Upto 31st March 20…..					During the year 20……			Upto 31st March 2……		
Sr. No.	Name of the work	Direct expenditure	Overhead Charges	Total expenditure	Direct expenditure	Overhead Charges	Total expenditure	Direct expenditure	Overhead Charges	Total expenditure
Total----------										
Accounts Officer/Accountant		Member Secretary		Chairman						

FORM XI

THE GOA STATE POLLUTION CONTROL BOARD

ANNUAL STATEMENT OF ACCOUNTS

Fixed Assets as on works as on 31st March 20…….

(Item 2 – Assets of the Balance Sheet)

Other Assets as on 31st March 20……

(Item 3 – Assets of the Balance Sheet)

(*See* rule 34)

Sr. No.	Particulars of Assets	Balance as on 31st March 20….	Additions during the year	Total	Depreciation during the year	Sales or write off during the year	Balance as on 31st March 20….	Cumulative depreciation as on 31st March 20…..
Accounts Officer/Accountant				Member Secretary		Chairman		

FORM XII

THE GOA STATE POLLUTION CONTROL BOARD

ANNUAL STATEMENT OF ACCOUNT

Income and expenditure accounts for year ended 31st March 20…….

(*See* rule 34)

Expenditure				Income			
Previous year	Details	Total of sub-head	Total of Major head	Previous year	Details	Total of sub-head	Total of Major head
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Rs.						
To				By			
Revenue expenditure				I Grants received			
(A) Administrative				(a) From Government			
(i) Salaries				(b) From other agencies			
(ii) Travelling allowances				Total			
(iii) Leave salary and pension contributions				Less:			
(iv) Board's contribution to the staff provident fund.				Amount utilized for Capital expenditure. Net grant available for Revenue expenditure.			
(v) Contingent expenditure							
(B) Running expenses of laboratories: (i) Main laboratory (ii) Payments to be made to the State Government Analyst laboratory				II Fees III Service rental charges IV Fines and forfeitures V Interest on investments			
(C) Running and maintenance of vehicles				VI Miscellaneous receipts			
(D) Maintenance and Repwaters (i) Building and Land (ii) Drainage Works (iii) Furniture and Fixtures (iv) Scientific Instruments and office appliances (v) Tools and Plant				VII Excess of expenditure over income			
(E) Fees to consultants and specialists							
(F) Law Charges							
(G) Depreciation : (i) Buildings							

(ii) Laboratory equipment (iii) Vehicles (iv) Furniture and Fixtures (v) Scientific instruments and office appliances (vi) Tools and Plants							
(H) Miscellaneous (i) Write off losses (as per details in the statement attached). (ii) Other Miscellaneous expenditure.							
(I) Fees for Audit							
(J) Excess of Income over expenditure							
TOTAL							

Accounts Officer/Accountant Member Secretary

FORM XIII

THE GOA STATE POLLUTION CONTROL BOARD

ANNUAL STATEMENT OF ACCOUNT

Balance sheet as at 31st March 20…….

(*See* rule 34)

Capital and Liabilities				**Property and Assets**			
Previous year	Details	Total of sub-head	Total of Major head	Previous year	Details	Total of sub-head	Total of Major head
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
(A) Capital Fund (i) Grants received from Government for Capital Expenditure (a) Amount utilized upto 31st March 20….				1. Works--- (as per Form XI) 2. Fixed Assets (As per Form XII)			

(ii) Grant from other agencies for Capital expenditure (a) Amount utilized upto 31st March 20… (b) Unutilized balance to 31st March 20… (iii) Value of land provided by Govt. (Per contra)				(a) Value of land provided by Govt. (at cost) (b) Buildings— Balance as per last Balance Sheets Additions during the year	---- <

				As per last Balance Sheet Additions during the year Total	-----		
				(e) Tools and Plants ------ As per last Balance Sheet Additions during the year Total Less Depreciation during the year Total	----- ----- ----- -----		
				4. Sundry Debtors (i) Amounts due from out site bodies for expenditure incurred---- Expenditure Less Amount received (ii) Other sundry Debtors			
				5. Advances------- (a) Miscellaneous Advances (b) Other amount recoverable Cash----- (c) Notice/ShortTerm Deposits (d) Cash at Bank (e) Cash at Hand (f) Cash in transit	-----		
Total				Total	-----		
Accounts Officer/Accountant	Member Secretary				Chairman		

SCHEDULE I

[*See* rule 25]

I An Application for Consent to Establish,—

The application shall be submitted in accordance to Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 and fees paid annually as per the said guidelines

II An application for Consent to Operate,—

The application shall be submitted in accordance to Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 and fees paid annually as per the said guidelines

ANNEXURE 'A'

(*See* rule 25)

Categorization of Industries

Sr. No.	Red Category of Industries
1.	All Ferrous and Non-ferrous metal secondary processing/reprocessing units involving different furnaces through melting, refining, casting, alloy-making (using coal/liquid fuels)
2.	Manufacturing of Automobiles (integrated facilities)
3.	Asbestos and asbestos based industries
4.	Manufacturing of Autoclaved Aerated Concrete (AAC) Bricks/Blocks.-AAC bricks/blocks manufacturing using coal as fuel (12 TPD and above)
5.	Manufacturing of Non-Alcoholic Beverages-Wastewater generation ≥ 100 KLD
6.	Lead-acid Battery manufacturing (excluding assembling and charging of lead acid Battery in micro-scale)
7.	Manufacturing of Industrial Carbon Including Electrodes and Graphite Blocks, Activated Carbon, Carbon Black-Carbon black manufacturing
8.	Manufacturing of Industrial Carbon Including Electrodes and Graphite Blocks, Activated Carbon, Carbon Black-Industrial carbon including electrodes and graphite blocks and calcined pet coke
9.	Inorganic Chemicals-Basic inorganic chemicals and electro chemicals and its derivatives including manufacturing of acid
10.	Inorganic Chemicals-Phosphorous and its compounds, including phosphorous rock processing
11.	Inorganic Chemicals-Chlorates, per-chlorates & peroxides
12.	Inorganic Chemicals-Chlorine, fluorine, bromine, iodine, and their compounds
13.	Coke oven plant, coal liquefaction, coal tar distillation and fuel gas- making
14.	Cement Plants-With co-processing with CPP (Captive Power Plant)
15.	Cement Plants-With co-processing without CPP (Captive Power Plant)
16.	Cement Plants-Without co-processing with CPP (Captive Power Plant)
17.	Cement Plants-Without co-processing without CPP (Captive Power Plant)
18.	Cement Plants-Stand-alone grinding units with CPP (Captive Power Plant)
19.	Chlor alkali
20.	Chlor alkali using washed salt
21.	Chlor alkali using cleaner/gaseous fuel
22.	Ceramics-Ceramics/Glass/Earthen potteries and tile manufacturing using coal/oil fired kilns (fuel consumption: 12 TPD and above)
23.	Dyes, Dye Intermediates and Pigment Productions-Dyes, Dye Intermediates and Pigments produced by chemical synthesis
24.	Dyes, Dye Intermediates and Pigment Productions-Natural Dye and Pigments requiring acidic/ /alkaline/solvent extraction
25.	Synthetic detergents and soaps (wastewater generation ≥ 100 KLD)
26.	Distillery (Molasses based)
27.	Distillery (Grain based)
28.	Distillery (Grain based) with Distiller's Dried Grains with Soluble (DDGS) as by- product
29.	Standalone yeast manufacturing units
30.	Breweries and malteries industry (with fermentation)- Wastewater generation ≥ 100 KLD

31.	Manufacturing of Explosives, detonators, fuses, etc.
32.	Synthetic fibres-PSF and PFY, generated from petrochemical
33.	Synthetic fibres including rayon, tyre cord, viscose filament yarn/staple fibre, acrylic fibres
34.	Synthetic fibres including rayon, tyre cord, viscose filament yarn/staple fibre, acrylic fibres using cleaner/gaseous fuel
35.	Fertilizers (Urea)
36.	Fertilizers (Calcium Ammonium Nitrate/Ammonium Nitrate)
37.	Fertilizers (NPK)
38.	Fertilizers (Straight Phosphatic Fertilizers)
39.	Manufacturing of glue and gelatin using coal/liquid fuel
40.	CBG plants based on (industrial/process waste)
41.	Integrated unit for production of Ammonia through Hydrogen generated by pyrolysis/gasification
42.	Integrated unit for production of ammonia through Hydrogen generated by electrolysis using renewable energy (capacity ≥ 15 TPD)
43.	Hydrogen production through pyrolysis/gasification
44.	Hazardous waste pre-processing/processing facility including spent acid processing, spent solvent recovery, etc.
45.	Milk processes and dairy products (integrated project)
46.	Dairy and dairy products (Small scale units), using coal/biomass as fuel (Wastewater generation ≥ 100 KLD)
47.	Open-cast coal mining
48.	Underground coal mining
49.	Mining of major minerals and ore beneficiation
50.	Integrated iron and steel plants
51.	Stand-alone sintering/palletisation
52.	Sponge iron with CPP (Captive Power Plant)
53.	Sponge iron without CPP
54.	Stand-alone coke oven gas plants
55.	Aluminium Refinery
56.	Aluminium Smelter
57.	Copper Smelter
58.	Zinc smelter
59.	Industry or process involving metal surface treatment or process such as pickling/electroplating/paint stripping/heat treatment using cyanide bath/phosphating or finishing and anodizing/enamellings/ /galvanizing
60.	Rolling and pickling
61.	Wire drawing and wire netting (with pickling)
62.	Organic chemicals including halogenated hydrocarbons (using solid/liquid fuel)
63.	Organic chemicals including halogenated hydrocarbons (using cleaner fuel)
64.	Oil and gas extraction (offshore and onshore extraction through drilling wells), Coal Bed Methane (CBM) drilling and shale gas, including group gathering stations (GGS), etc.
65.	Power plants based on coal
66.	Power plants based on liquid fuels

67.	Biomass-based power plants
68.	Nuclear energy-based power plants (> 220 MW)
69.	Manufacturing of bleached chemical pulp, papers, and paperboards
70.	Unbleached or Totally Chlorine Free (TCF) bleaching for manufacturing of chemical pulp, papers, and paperboards
71.	Bleached grades of chemical pulp, paper, and paperboard having Totally Chlorine Free (TCF) bleaching
72.	Pulp & Paper (With bleaching)
73.	Pulp & Paper (Without bleaching, capacity ≥15 TPD)
74.	Manufacturing of solvent- based paints/varnish
75.	Manufacturing of water- based paints
76.	Manufacturing of powder coatings
77.	Pesticide technical (organic chemicals based)
78.	Pesticide technical (inorganic chemicals based like Zinc Phosphide and Aluminium Phosphide)
79.	Pesticide formulation industries (Liquid formulation only) having boiler/thermopack
80.	Pesticide formulation industries (having both liquid and dry formulation or dry formulation only) without having boiler/thermopack
81.	Pesticide formulation industries (having both liquid and dry formulation or dry formulation only) having boiler/thermopack
82.	Petroleum oil refineries
83.	Petrochemicals (Naphtha cracker.)
84.	Petrochemicals (Gas cracker)
85.	Petrochemicals (without cracker)
86.	Petrochemicals (without cracker and using cleaner/gaseous fuel)
87.	Pharmaceuticals manufacturing
88.	Pharmaceuticals manufacturing using cleaner/gaseous fuel
89.	Refractories based on coal/liquid fuel (fuel consumption: 12 TPD and above)
90.	Synthetic resins manufacturing
91.	Hydro and pyro metallurgy
92.	Hydro and pyro metallurgy (using cleaner/gaseous fuels & without crushing of materials)
93.	Pyro metallurgy (using coal/liquid fuels)
94.	Industry engaged in recycling of e-waste generated from the electrical and electronic Equipment (EEE) listed in the E-Waste (Management) Rules 2022 using pyro/hydro/electro-metallurgical processing and recycling of plastic separated from Waste EEE
95.	Lead Recycling (Lead Acid Batteries with Acids; Lead Scrap Recycling) Rotary Furnace/Pit Furnace (Mandir/Canopy Bhatti)
96.	Lead Recycling (Drained Lead Acid Batteries; Lead Scrap Recycling) Rotary Furnace/Mandir Bhatti on Cleaner Fuel
97.	Sugar (excluding khandsari/jaggery)
98.	Slaughterhouse/Slaughterhouse (with rendering plant)/integrated slaughtering unit, meat processing units, bone mill, processing of animal horns, hoofs and other body parts
99.	Semiconductor fabs manufacturing
100.	Display fabs manufacturing
101.	Sensor fabs manufacturing/Compound semiconductors/silicon photonics

102.	Tanneries (Raw to finish)
103.	Tanneries (Raw to wet blue)
104.	Tanneries (Wet blue to finish)
105.	Yarn/Textile processing involving any effluent/emission generating processes including bleaching, dyeing, printing, and colouring, including the garment and apparel manufacturing industry
106.	Integrated facility for reprocessing of waste textile fabric (including washing, bleaching, dyeing etc.)
107.	Common Bio-Medical Waste Treatment Facility (CBWTF)
108.	Common Bio-Medical Waste Treatment Facility (CBWTF) using cleaner/gaseous fuel
109.	Common Effluent Treatment Plant (CETP) (without having MEE/spray drier), Common MEE/common spray driers
110.	Common Effluent Treatment Plant (CETP) having MEE/spray drier
111.	Common Hazardous Waste Treatment, Storage and Disposal Facility-Integrated facility (Secured landfill and incinerator)
112.	Common Hazardous Waste Treatment, Storage and Disposal Facility-Only Incinerator
113.	Common Sewage-Effluent Treatment Plant (CSETP)
114.	Dairy Farm (having more than 500 animals)
115.	Effluent conveyance projects
116.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016) with captive incinerator, irrespective of number of beds
117.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016)-501 to 1,000 bedded HCFs
118.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016)-more than 1000 bedded HCFs
119.	Hotels (above 3 star) or having 100 & above rooms
120.	Hydel power plants (Capacity > 50 MW)
121.	Only in Common Hazardous Waste Treatment, Storage and Disposal Facility-cinerator
122.	Ports and harbours, jetties and dredging operations
123.	Railway locomotive work shop/Integrated road transport workshop/Authorized service centers (wastewater generation ≥ 10 KLD)
124.	Sand/Riverbed Material Mining from Riverbed and Its Floodplains (excluding manual excavation)-Mining lease area more than 5 hectares or Mining lease area up to 5 hectares which is part of cluster mining
125.	Hotels (Motels/Resorts) above 300 rooms
126.	Waste to energy power plants

Sr. No.	Orange category industries
1.	Airports
2.	Aluminium and copper extraction from scrap using an oil-fired furnace (dry process only)
3.	Automobile service stations/workshops
4.	Ayurvedic or Unani medicines manufacturing
5.	Ayurvedic or unani medicines manufacturing using cleaner fuel
6.	Bakery, confectionery, sweets with production capacity ≥ 1 TPD
7.	Breweries and malteries industry (with fermentation)- Wastewater generation < 100 KLD
8.	Brick Manufacturing-Brick kilns using coal as fuel

9.	Brick Manufacturing-Brick kilns using biomass as fuel
10.	Brick Manufacturing-Tunnel brick kilns (gas fired)
11.	Building construction project ≥ 20,000 sq. m. built-up area
12.	Cashew nut processing
13.	Cement Plants-Stand-alone grinding units without CPP
14.	Ceramics-Ceramics/Glass/Earthen potteries and tile manufacturing using coal/oil fired kilns (fuel consumption: less than 12 TPD)
15.	Ceramics-Ceramics/Glass/Earthen potteries and tile manufacturing (using gas fired kilns)/tunnel kiln
16.	Chlor alkali using cleaner/gaseous fuel and washed salt
17.	Coal Washeries
18.	Coffee seeds processing (wet process)
19.	Collection, Depollution and Dismantling Centers (Without shredding)
20.	Collection, Depollution, Dismantling and shredding Centers
21.	Cupola furnace
22.	Dairy and dairy products (Small scale units), using coal/biomass as fuel (Wastewater generation < 100 KLD)
23.	Dairy and dairy products, (Small scale units), using PNG as fuel
24.	Dairy Farm (having 101 to 500 animals)
25.	Dairy Farm (having 15 to 100 animals)
26.	Dry cell Battery (excluding manufacturing of electrodes) and assembling and charging of acid lead battery on micro scale
27.	Dyes, Dye Intermediates and Pigment Productions-Natural Dye and Pigments not require acidic/ /alkaline/solvent extraction
28.	Ferrous and Non-ferrous metal (excluding lead, nickel, and manganese) secondary processing/ /reprocessing units involving different furnaces through melting, refining, casting, alloy-making (using cleaner fuels/electricity)
29.	Food and food processing including fruits and vegetables waste water generation >/10 KLD (without boiler)
30.	Fertilizer (granulation/formulation/blending) generating wastewater through floor washings, cooling towers etc.
31.	Fertilizer (granulation/formulation/blending) not generating wastewater
32.	Fibre glass (containing lead) production and processing (excluding moulding)
33.	Fibre glass (without lead) production and processing (excluding moulding)
34.	Fish feed, poultry feed and cattle feed (with boiler)
35.	Fish processing and packing (excluding chilling of fishes)
36.	Fly ash bricks/block manufacturing (with boiler)
37.	Forging of ferrous and non- ferrous metals using electricity
38.	Forging of ferrous and non- ferrous metals using gaseous fuel
39.	Forging of ferrous and non-ferrous metals using liquid fuel
40.	Formulation/palletisation of camphor tablets, Naphthalene balls from camphor/naphthalene powders.
41.	Gas-based power plants
42.	Glass (mercury based) thermometer manufacturing
43.	Grinding, processing and screening of minor minerals

44.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016)-201 to 500 bedded HCFs
45.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016)-51 to 200 bedded HCFs
46.	Hot mix plants using gaseous as fuel
47.	Hot mix plants using oil as fuel
48.	Hotel/Motels/Resorts – above 300 rooms (based on cleaner/gaseous fuel
49.	Hotels/motels/resort-101 to 300 rooms
50.	Hotels/Motels/Resort -21 to 100 rooms
51.	Hydro metallurgy
52.	Hydrogen production through electrolysis using raw/seawater and renewable energy (capacity ≥ 2.5 TPD)
53.	Ice cream manufacturing units
54.	Induction furnace/arc furnace
55.	Industries engaged in recycling/reprocessing/recovery/reuse of Hazardous Waste, excluding lead, paint, and ink sludge
56.	Industry engaged in recycling of e-waste generated from the electrical and electronic equipment (EEE) listed in the E-Waste (Management) Rules, 2022 (PCB processing limited to only mechanical processing and separation without pyro/hydro/electro-metallurgical processing), production of Al, Cu, and other metals from non-PCB sources and/or recycling of plastic separated from Waste EEE.
57.	Integrated unit for production of Ammonia through hydrogen generated by electrolysis using renewable energy (Capacity < 15 TPD)
58.	Isolated storages (as defined under Manufacture, Storage, and Import of Hazardous Chemicals Rules, 1989 as amended)
59.	Jute processing (with dyeing/with boiler)
60.	Lime manufacturing (using lime kiln)
61.	Liquid floor Cleaner, black phenyl, liquid soap, glycerol mono-stearate manufacturing
62.	Malteries (without fermentation)
63.	Manufacturing of Iodized Salt from Crude/Raw Salt
64.	Manufacturing of Mirror from sheet glass
65.	Manufacturing of Mosquito repellent and coil
66.	Manufacturing of glue and gelatin by using biomass/cleaner fuel
67.	Manufacturing of Autoclaved Aerated Concrete (AAC) Bricks/Blocks.-AAC bricks/blocks manufacturing using coal as fuel (less than 12 TPD)
68.	Manufacturing of Autoclaved Aerated Concrete (AAC) Bricks/Blocks.-AAC bricks/blocks manufacturing using gas as fuel
69.	Manufacturing of Autoclaved Aerated Concrete (AAC) Bricks/Blocks.-AAC bricks/blocks manufacturing using biomass as fuel
70.	Manufacturing of Coir/Coir Pith and Coir Products-Coir bleaching and dyeing/printing units
71.	Manufacturing of Firecrackers including improved crackers/green crackers, etc.
72.	Manufacturing of flakes/staple fibre/strip from the recycling of PET bottles
73.	Manufacturing of glass (gas fired)
74.	Manufacturing of glass (Oil/coal fired)
75.	Manufacturing of Industrial Carbon Including Electrodes and Graphite Blocks, Activated Carbon, Carbon Black-Activated carbon manufacturing (with steam activation)

76.	Manufacturing of lubricating oils, grease, and petroleum- based products
77.	Manufacturing of Non-Alcoholic Beverages-Wastewater generation < 100 KLD
78.	Manufacturing of paint and varnishes (only blending and mixing)
79.	Manufacturing of Silica gel
80.	Manufacturing of Starch/Sago/Sorbitol
81.	Manufacturing of Surgical and medical products
82.	Manufacturing of Teflon- based products
83.	Manufacturing of tobacco products including cigarettes and tobacco processes (with boiler)
84.	Manufacturing of toothpaste and other cosmetic items
85.	Mineral processing, industries involving ore sintering, pelletisating, grinding & pulverization
86.	Mini Hydel power plants (Capacity from more than 25 MVA and up to 50 MW)
87.	Mining of minor minerals (except Sand/riverbed material mining)
88.	Modular wooden furniture from particle board, MDF, swan timber etc, Ceiling tiles/partition board from saw dust, wood chips etc., and other agricultural waste using synthetic adhesive resin, wooden box making (With boiler)
89.	New highway construction project
90.	Nuclear energy-based power plants (up to 220 MW)
91.	Paint and ink sludge/residues recycling
92.	Parboiled rice mill (with soaking and steam/drier)
93.	Pesticide formulation industries (Liquid formulation only) without having boiler/thermopack
94.	Pharmaceutical R&D facilities
95.	Pharmaceuticals (Formulation)
96.	Pharmaceuticals (Formulation) using cleaner/gaseous fuel
97.	Photographic film and its chemicals
98.	Plasma electrolytic polishing (electroplating)
99.	Plastic waste processing (manufacturing of flakes/granules)
100.	Plywood/board manufacturing (including Veneer and laminate) with biomass fired boiler/thermic fluid heater (without resin plant)
101.	Ports and harbours (only containers handling)/Captive jetties
102.	Printing Ink Manufacturing
103.	Printing press (newspaper, books, magazines, etc./Gravure printing
104.	Producer Gas plant using conventional coal Gasification
105.	Pulp & Paper (Without bleaching; plant capacity <15 TPD)
106.	Pyro metallurgy (using cleaner/gaseous fuels)
107.	Railway locomotive work shop/Integrated road transport workshop/Authorized service centers (waste water generation <10 KLD)
108.	Railway Stations (Wastewater Generation ≥ 5 MLD)
109.	Recycling/reprocessing of waste oil
110.	Refining of used oil by hydro-treating/using solvent extraction
111.	Refining of used oil by using thin film evaporation/vacuum distillation with clay treatment
112.	Refractories based on cleaner fuels
113.	Refractories based on coal/liquid fuel (fuel consumption: less than 12 TPD)
114.	Rolling mills (oil and coal fired)

115.	Rubber goods industry (with solid fuel/oil-based boiler)
116.	Sand/Riverbed Material Mining from Riverbed and Its Floodplains (excluding manual excavation)-Standalone mining lease area up to five hectares in areas (not a part of any cluster mining)
117.	Saree/fabric printing by screen/wooden block/hand block
118.	Ship breaking industries
119.	Standalone Generator Set (Genset)-Genset(s) of total capacity ≥ 1 MVA, using liquid fuel
120.	Standalone mechanized laundry (using boiler)
121.	Stone crushers
122.	Stone crushing/grinding/washing & screening of riverbed material(s)
123.	Synthetic Rubber excluding moulding
124.	Synthetic detergents and soaps (wastewater generation < 100 KLD)
125.	Synthetic resins manufacturing (using only gaseous fuel)
126.	Tea processing (with boiler)
127.	Textile spinning, sizing and weaving mills (wastewater generation≥ 10 KLD)
128.	Thermocol manufacturing (with boiler)
129.	Tyre and tube manufacturing
130.	Tyre Pyrolysis Oil Industries-Applicable for advanced batch automated process/continuous TPO units
131.	Tyres and tubes vulcanization/hot retreading
132.	Vaccine manufacturing
133.	Vaccine manufacturing using cleaner/gaseous fuel
134.	Vegetable oil manufacturing including solvent extraction and refinery/hydrogenated oils
135.	Vegetable tanning
136.	Wastewater generation ≥ 10 KLD
137.	Yarn to grey fabric manufacturing with water jet machines
138.	Restaurants/Dhaba/Eateries having more than 200 seats
139.	Stand along Banquet/Marriage Hall –area more than 2300 sqm
140.	Bus body building without painting
141.	Manufacture of FHP motors
142.	Production of powder coating component

Sr. No.	Green category Industries
1.	Almirah, Grill Manufacturing (Dry Mechanical Process)
2.	Bakery, confectionery, sweets with production capacity ≥ 1 TPD. (using cleaner/gaseous fuel)
3.	Fly ash bricks/block manufacturing (without boiler)
4.	Battery manufacturing without boiler (excluding lead acid battery)
5.	Briquette manufacturing (coal/biomass/coke)
6.	Cement Plants-Bulk terminals for storage and packaging of cement
7.	Manufacturing of Compact disc Computer (CD/DVD)/cassette manufacturing/reel manufacturing
8.	Manufacturing of Coir/Coir Pith and Coir Products-Coir fibre/pith processing units generating effluent
9.	Ceramics-Ceramics/Glass/Earthen potteries and tile manufacturing (using only electrical kiln)
10.	Phenyl/toilet Cleaner formulation and bottling

11.	Coffee seeds processing with eco-pulper
12.	Manufacturing of Candy
13.	Manufacturing of precast Cement products (without using asbestos/boiler/steam curing) like pipe, pillar, jafri, well ring, block/tiles etc. (should be done in closed covered shed to control fugitive emissions)
14.	Manufacturing of Ceramic Colour by mixing & blending only (not using boiler and wastewater recycling process)
15.	Chilling plant
16.	Cold storage
17.	Ice Making
18.	Decoration of Ceramic Cups and plates by electric furnace
19.	Ready mix Cement Concrete
20.	CO2 recovery plant
21.	Synthetic detergents and soaps (only formulation)
22.	Potable alcohol by blending, bottling of alcohol products
23.	Manufacturing of coated Electrode
24.	Emery powder (fine dust of sand) manufacturing
25.	Wastewater generation < 10 KLD (without boiler)
	Food and food processing including fruits and vegetables waste water generation <10 KLD (without boiler)
26.	Fish feed, poultry feed and cattle feed (without boiler)
27.	Modular wooden furniture from particle board, MDF, swan timber etc, Ceiling tiles/partition board from saw dust, wood chips etc., and other agricultural waste using synthetic adhesive resin, wooden box making (Without boiler)
28.	Carpentry & wooden furniture manufacturing with spray painting (excluding saw mill) with the help of electrical (motorized) machines such as electrical wood planner, steel sawcutting circular blade, etc.
29.	Foam manufacturing
30.	Flour mills (dry process)
31.	Steel furniture with spray painting
32.	Hydrogen production through electrolysis using raw/sea water and renewable energy (capacity < 2.5 TPD)
33.	Glue from starch (physical mixing) with Gas/electrically operated oven/boiler.
34.	Gold and silver smithy (purification with acid smelting operation and sulphuric acid polishing operation) (using less or equal to 1 litre of sulphuric acid/nitric acid per month)
35.	Jute processing (without dyeing/without boiler)
36.	Manufacturing of optical Lenses (using electrical furnace)
37.	Mobile towers using genset(s)
38.	Heat treatment using furnace (without cyaniding)
39.	Heat treatment with any of the new technology like ultrasound probe, induction hardening, ionization beam, gas carburizing etc.
40.	Forging of ferrous and non-ferrous metals (cold forging, without any heat treatment)
41.	Rolling mills (gas fired)
42.	Wire drawing and wire netting (without pickling and with heat treatment)
43.	Die-casting/extrusion process only

44.	Manufacturing of aluminium utensils from aluminium circles pressing/Brass and bell Metal utensils manufacturing from circles (dry mechanical operation only)
45.	Oil mills Ghani and extraction without boiler (no refining/hydrogenation)
46.	Manufacturing of lubricating oils, grease, and petroleum-based products (only blending)
47.	Ayurvedic or unani medicines manufacturing (Without boiler)
48.	Digital Printing on flex/vinyl, PVC etc. (more than 5 machines)
49.	Spray Painting, Paint baking, Paint shipping
50.	Manufacturing of bi-axially oriented Polypropylene (PP) film along with metalizing operations
51.	Pulse/Dal Mills
52.	Insulation and other coated Papers (excluding paper or pipe manufacturing)
53.	Packaging materials manufacturing from non-asbestos fibre, vegetable fibre yarn
54.	Polythene and plastic processed products manufacturing (virgin/compostable plastic)
55.	Poultry, piggery, and hatchery
56.	Puffed rice (muri) (using gas)
57.	Rubber goods industry (with gas-based boiler)
58.	Blending of melamine Resins & different powder, additives by physical mixing, including phenolic resin (without boiler)
59.	Raw rice mill (Without soaking and steam/drier)/hullers)
60.	Industry engaged in dismantling (only) of e- waste, generated from the electrical and electronic equipment (EEE) listed in the E-Waste (Management) Rules, 2022.
61.	E-waste refurbishing centres
62.	Common Shredders (Standalone)
63.	Surgical and medical products assembled only (with effluent-generating processes)
64.	Semiconductor Assembly, Testing, Marking and Packaging Facility (ATMP)
65.	Saw mills
66.	Spice grinding
67.	Cutting, Sizing and polishing of marble, granite and other stones
68.	Manufacturing of tooth powder, talcum powder
69.	Manufacturing of tobacco products including cigarettes and tobacco processes (without boiler)
70.	Transformer repairing/ manufacturing (dry process only)
71.	Tamarind powder manufacturing
72.	Tea processing (without boiler)
73.	Garment and apparel manufacturing industry including Doubling/Reeling/TFO-Two for one unit (dry process)-with boiler
74.	Hand block printing without effluent generation
75.	Textile spinning, sizing and weaving mills (wastewater generation <10 KLD)
76.	Power looms (without dye and bleaching)
77.	Reprocessing of waste textile fabric (dry process)
78.	Seasoning of Wood in steam heated chamber
79.	Pulverization of bamboo and scrap Wood
80.	Distilled Water (without boiler) with electricity as source of heat
81.	Purification of Water and packaging (mineralized/non- mineralized water)
82.	Standalone Generator Set (Genset)-Genset(s) of total capacity ≥ 1 MVA, using cleaner/gaseous fuel

83.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016)-11 to 50 bedded HCFs
84.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016)-Up to 10 bedded HCFs
85.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016)-Non-bedded HCFs
86.	Hotels/Motels/Resort -21 to 100 rooms/bases on cleaner/gaseous fuel in kitchen
	Hotel/Motels/resort up to 20 rooms
87.	Railway Stations (Wastewater Generation ≥ 100 KLD, but < 5 MLD)
88.	Railway sidings/Mineral stock yard
89.	Building construction project ≥ 5,000 sq. m., but < 20,000 sq. m. built-up area (without connectivity to terminal STP)
90.	Gold Assaying & Hallmarking Centres
91.	Facility of handling, storage, and transportation of food grains in bulk
92.	Flyash export or disposal operations
93.	Oil and gas transportation pipeline (excluding pipeline covered under definition of isolated storage of hazardous chemicals, as per Manufacture, Storage, and Import of Hazardous Chemicals Rules, 1989)
94.	Gaushalas
95.	Mushroom Making Unit
96.	Railway Station
97.	Floating Pontoon/Jetty
98.	Marriage halls
99.	Assembly of antenna
100.	Manufacture of sanitary pads
101.	Tea stall and food carts
102.	Waste Battery collection centre
103.	Restaurants/Dhaba/Eateries having 101 to 200 seats
104.	Standalone banquet/Marriage hall area more than 100 sqm and upto 2500 sqm

Sr. No.	Blue Category Industries
1.	Municipal Solid Waste Management Facility (Sanitary landfill/Integrated Sanitary landfill with material recycling facility/refused derived fuel, etc.)
2.	Waste to energy power plants
3.	Bio-mining of legacy waste projects
4.	Municipal Solid Waste Bio- methanation plant (Quantity of MSW ≥ 5 TPD)
5.	Municipal Solid Waste Composting Facility (Quantity of MSW ≥ 5 TPD)
6.	Municipal Solid Waste Material Recovery Facility (Quantity of MSW≥ 5 TPD)
7.	Construction and Demolition (C&D) Waste Processing Plants
8.	Sewage Treatment Plant (5 MLD and above)
9.	Sewage Treatment Plant (less than 5 MLD)
10.	Compressed Biogas (CBG/Bio CNG) Plants – CNG Plants irrespective of feed stock-MSW, agro residue, energy crops (grass/weeds animal waste, press mud etc (apart from industrial/process waste) generating waste of 50 KLD on above.

11.	CBG plants irrespective of feed stock, MSW, agro residue, energy crops/grass/weeds, animal waste, press mud etc (apart from industrial/process waste) generating waste less than 500 KLD.
12.	CBG plants irrespective of feed stock, MSW, agro residue, energy crops/grass/weeds, animal waste, press mud etc (apart from industrial/process waste) not discharging any waste water and producing by-product (i) Fermented Organic manure(FOM/Liquid Fermented Organic Manure(Form/enriched manure and or (ii) Briquetted pellet using fuel

Sr. No.	White Category industries
143.	Assembly of Bicycles , Baby carriages and other small non motorizing vehicles
144.	Assembly of air Coolers/Conditioners, repairing and servicing
145.	Synthetic detergents and soaps-Soap manufacturing (handmade -without steam boiling/boiler)
146.	Manufacturing of scientific and mathematical Instrument (assembling only)
147.	Manufacturing of products from jute (without dyeing/without boiler)
148.	Manufacturing of Paper Pins, U-clips, etc.
149.	Repairing of electric motors and generators (dry mechanical process)
150.	Manufacturing of plastic or cotton Rope
151.	Garment and apparel manufacturing industry including Doubling/Reeling/TFO-Two for one unit (dry process)-without boiler
152.	cycle/motorcycle track
153.	Steel furniture without spray painting
154.	activities of hair cutting saloon, beauty parlour, massage parlour and spa
155.	Agro-produce processing units having capacity more than 0.5 TPD but less than 1 TPD, using only cleaner fuels –electricity or gaseous fuel (without effluent generation)
156.	Assembling units and mechanical workshops (without heat or surface treatment or spray painting)
157.	Bailing (hydraulic press) of waste papers
158.	Bakery, confectionery, and sweets production units having capacity more than 0.5 TPD but less than 1 TPD, using only cleaner fuels –electricity or gaseous fuel and with having permission to discharge in municipal sewerage system connected to terminal STP*
159.	Bio fertilizer and bio-pesticides without using inorganic chemicals
160.	Biscuits trays etc. from rolled PVC sheet (using automatic vacuum forming machines)
161.	Blending and packing of tea
162.	Block making of printing without foundry (excluding wooden block making)
163.	Cardboard or corrugated box and paper products (excluding paper or pulp manufacturing and without using boilers)
164.	Carpentry and wooden furniture manufacturing without spray painting (excluding saw mill with the help of electrical (motorized) machines such as electrical wood planner, steel saw cutting, circular blade, etc.
165.	Cattle/fish/poultry feed pellet making (only palletisation unit without boiler and effluent generation)
166.	Cement Godowns
167.	Cement products (without using Asbestos) like pipe, pillar, jafri, well ring, blocks/tiles etc. (
168.	Chalk making from plaster of Paris (only casting without boilers etc. (sun drying or electrical oven)
169.	Cleaning and other brushes manufacturing through dry mechanical process (without moulding and without effluent/emission generation)
170.	Coir fibre or pith processing and/or Manufacturing of coir products from coir (only dry process)

171.	Cold rolling mill (without heat treatment)
172.	Collection Centres (Without depollution, dismantling and shredding)
173.	Compressed Bio Gas plants based on feedstock-Municipal Solid Waste, agro-residue, energy crops grass or weeds, animal waste, press mud, etc. (as similar type feedstock apart from industrial or process waste), not discharging any waste water and producing by-products,- (i) Fermented Organic Manure (FOM) and/or Liquid Fermented Organic Manure (LFOM), enriched manure and/or (ii) Briquette or pellet using electricity
174.	Compressed oxygen Gas from crude liquid oxygen (without use of any solvents and by maintaining pressure and temperature only for separation of other Gases)
175.	Cotton and woollen Hosiers making (Dry process only without any dying or washing operation)
176.	Decoration of ceramic cups & plates by electric furnace
177.	Detergent powder manufacturing (handmade-without steam boiling or boiler)*
178.	Diesel pump repairing and servicing (complete mechanical dry process)
179.	Digital Printing on flex or vinyl, PVC etc. (less than 5 machines)*
180.	Digital thermometer manufacturing
181.	Distilled water using only electricity (< 1 KLD capacity)*
182.	DPC (paper coating) of copper and aluminium wire (only dry process)
183.	Electric lamp (bulb) and Compact Fluorescent Lamp (CFL) manufacturing by assembling only
184.	Electrical and electronic item assembling (completely dry process)
185.	Engineering and fabrication units dry process without any heat treatment/metal surface finishing operations or painting)
186.	Flavoured Betel nuts production/grinding (completely dry mechanical operations)
187.	Food and food processing unit (having capacity more than 0.5 TPD but less than 1 TPD) using only cleaner fuels-electricity/gaseous fuel, with having permission to discharge in municipal sewerage system connected to terminal STP*
188.	Fountain Pen manufacturing by assembling only
189.	Fuel dispensing unit only without automobile servicing repairing and painting
190.	Garment and apparel manufacturing industry including Doubling or Reeling or TFO-Two for one unit (dry process)-without boiler
191.	Glass and ampules and vials making from Glass tubes
192.	Ground nut decorticating
193.	Glass Putty and sealant (by mixing with machine only)
194.	Gold Assaying & Hallmarking Centres
195.	Herbal powder products making without extraction (dry process - without emissions or effluent generation)
196.	Handlooms/carpet weaving(without dying and bleaching operation)
197.	Household bio-digesters/gobar-gas (cow-dung) plants based on biodegradable wastes, etc
198.	Hotel/Motels/resort upto 20 rooms (based on cleaner/gaseous fuel in kitchen)
199.	Hydrogen production through electrolysis (using renewable energy) on Build-Own-Operate (BOO) or Build-Own-Operate–Transfer ((BOOT) or Build-Operate-Transfer (BOT) mode etc., located in the premises of end user industry and directly using de-mineralized water & other utilities (cooling tower, ETP, etc.) sourced from end user industry
200.	Industrial items from engineering plastics by fabrication process only (without moulding)
201.	Leather cutting and stitching (more than 10 machine and using motor)
202.	Leather foot wear and Leather products (excluding tanning and hide processing)

203.	Manufacturing of all types of threads, cordage, twines etc. (without ginning)
204.	Manufacturing of cotton vicks, tapes, bandages, adsorbent cotton etc. ((dry process without boiler and effluent generation)
205.	Manufacturing of Domestic Hardware and Utensils (Without heat/surface treatment/effluent generation)
206.	Manufacturing of Metal caps containers etc
207.	Manufacturing of products by only cutting/stitching/gumming (without effluent/emissions generation)
208.	Manufacturing of products from jute (without dyeing or without boiler)
209.	Manufacturing of products through physical mixing only like - Floor Polish, Nail Polish, Hair Oil, Shampoo, Tooth Powder, Tooth Paste, Perfume, Hand Sanitizer, (Micro and small scale operations)
210.	Manufacturing of sanitary napkins/diapers fixing and sealing (Small and Micro scale units without effluent/emission generation)
211.	Manufacturing of shoe Brush and Wire Brush
212.	Manufacturing of Solar module or non-conventional energy apparatus
213.	Manufacturing of Stationery Items (by assembling, and cutting or punching or stapling or binding etc.)
214.	Medical Oxygen
215.	Metal fabrication works and hand tool manufacturing through machines (without heat or surface treatment or spray painting)
216.	Mini Hydel power plants (Capacity -25 MV)
217.	Oil mill ghani and extraction no hydrogenation refining with capacity not exceeding 500 kg/day*
218.	Organic and inorganic Nutrients by physical mixing (without boiler and without any reactor)
219.	Organic Manure (physical mixing)
220.	Packing of food items (without processing)
221.	Packing of powdered Milk
222.	Paints and varnishes mixing and blending (without ball mill and only dry process)
223.	Plastic wire, net, nivar and other products (dry process through looping, twisting, cutting etc.)
224.	Puffed rice or murhi or chura with capacity not exceeding 1 TPD per day*
225.	Railway sidings only for defence purpose
226.	Repairing of electric motors and generators (dry mechanical process)
227.	Rice mills holler machine with capacity not exceeding 1 TPD per day*
228.	Small Eatery Activities Like Shawarma, Biryani Centre, Fast Food, Snacks Centre, Juice Centre (Only Take Away)
229.	Restaurant/Dhaba/eateries having upto 100 seats
230.	Soap manufacturing (handmade-without steam boiling or boiler)
231.	Solar Power generation through solar photovoltaic cell and wind power
232.	Sports Goods Manufacturing Units (without seasoning of woods)
233.	Standalone manufacturing of Concrete admixtures up to 1000 MT per Month capacity by physical mixing (without boiler and reactor and no generation of wastewater)
234.	Steel furniture without spray painting
235.	Surgical and medical products assembled only (without effluent-generating process)
236.	Type Retreaders
237.	Used cooking oil collection centres
238.	Wire drawing and wire netting (without pickling and without heat treatment)

239.	Tea stall and food cart
240.	Standalone Banquet/marriage hall area upto 1000 sqm

The following industries do not come under the Purview of the Water Act no are required to register under WHITE Category:

Sr. No.	Industries Not with purview of the Board nor under White category
1.	Ocean, sea and coastal fishing
2.	Painting and decorating work for constructions
3.	Processing of dry rice
4.	Printing of cloth by hand
5.	Sun drying of fruits & vegetables
6.	Sun drying of fish
7.	Salt manufacturing at cottage scale
8.	Soil conservation services
9.	Scientific services like soil testing
10.	Soil desalination services
11.	Timber works such as fixing of doors, windows and panels etc.
12.	Various types of Hand Tools manufacturing
13.	Diesel pump repairing & servicing centre (complete mechanical dry process)
14.	Embroidery work, zari work and ornamental trimmings carrying units (by hand)
15.	Frying of dals and other cereals n.e.c.
16.	Floriculture & Horticulture
17.	Handloom/carpet weaving units (without dying and bleaching operation)
18.	Inland water fishing
19.	Manufacturing of cotton carpets by hand
20.	Manufacturing of sports kits
21.	Artificial teeth making
22.	LPG Godown
23.	DG set attached to mobile towers
24.	Agriculture tools hire service
25.	Baby beds
26.	Bamboo, reed and cane products
27.	Book binding
28.	Building & concrete equipment hire sevices
29.	Decorative curtains for windows & doors
30.	Gas stove repairing
31.	Handicrafts
32.	Handmade paper
33.	Interior decoration
34.	Internet Café
35.	IT enabled service
36.	Kids wear

37.	Light & Sound hire service
38.	Photo and video Albums
39.	Photo framing
40.	Power Tools & Equipments hire services
41.	Printing on cups, memento etc
42.	Straw board / Greeting cards
43.	Tailoring
44.	Videography
45.	Xmas stars
46.	Educational Institutions Without hostel facility
47.	Swimming Pool
48.	Handloom Mat
49.	Agricultural services not elsewhere classified (like harvesting & threshing).
50.	Inland water fishing.
51.	Manufacturing of curtains, bed-covers and furnishings of hand embroidered.
52.	Manufacturing of glass decoration pieces.
53.	Manufacturing of advertising sign-boards and displays etc.
54.	Manufacturing of broomsticks.
55.	Re-packing of finished products (Dry products)
56.	Embroidery.
57.	Fish Pond
58.	Weigh Bridge Asscmbling
59.	Manufacture of bullock-carts, push-carts and hand-carts etc
60.	Digital printing of Paper
61.	Warehouse having area 2000m2 <20,000 m2

ACCOMPANIMENTS:

The documents as specified in the Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 shall be submitted alongwith the application.

ANNEXURE 'B'

(*See* rule 25)

Affidavit in support of obtaining

Self certification of Consent to Establish/Operate

Format for Self-Certification for issuance of Consent to Establish/Consent to Operate/Renewal of Consent to Operate Certificate

Please select

Consent to Establish Certificate Consent to Operate Certificate

Renewal of Consent to Operate Certificate

I ……, S/o. D/o, W/o …… aged …… years, Authorized signatory of M/s. …… Located at …… ……. am submitting this application in favor of the

Member Secretary, Goa State Pollution Control Board, for obtaining Consent to Establish/Consent to Operate/Renewal of Consent to Operate Certificate (select one) under the provision of the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 and do hereby take oath and state as under.

That, I/We shall comply the terms and conditions of the Goa State Pollution Control Board and Central Pollution Control Board as imposed/notified from time to time.

ii. That, I/We have obtained Consent to Establish/Consent to Operate Certificate under the provision of the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 from the GSPCB vide Certificate No. …… dated and the validity of the Certificate is/ was upto ……

iii. That, I/we are complying with conditions of previous consent certificate(s) and submitting requisite conditions wise compliance report of earlier certificate along with supporting documents as prescribed under the Acts and Rules.

That, I/we have carried out/not carried out any expansion/modernization/change in process/product/raw material/fuel or change in pollution load.

iv. That, there is no change in information provided in the prescribed application form submitting for obtaining earlier consent certificate.

v. That, no directions were issued during last 2 (two) years by the Goa State Pollution Control Board under the provisions of section 33(A) of the Water (Prevention and Control of Pollution) Act, 1974 or 31(A) of the Air (Prevention and Control of Pollution) Act, 1981 or 5 of Environment (Protection) Act, 1986.

vi. That, there is no prohibitory directions against the unit/operator issued by the Courts/Appellate Authority/ National Green Tribunal/other judicial/Quassi judicial Authority.

vii. I/we undertake to comply with the conditions and standards stipulated in consent order and with any additional condition/direction which may be stipulated by the Board in future and also to pay additional fees/changes demanded lay the Board in future.

viii. That, I/we have understood that for any wrong, partial, forged information/documents submitted by me or any false affirmation made by the undersigned, I shall be liable for legal action including the prosecution under the provision of the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 and information on Technology Act, 2002 along with the provisions of Indian Penal Code.

Signature of the Owner/Partner/Project Proponent/Authorized signatory

Declaration

I, the above named, do hereby attest and verify that the consents of Serial No. (i) to (viii) of this letter are true and correct to the best of my knowledge. Nothing material has been concealed therein nor is any part of it false.

Signature of the owner/partner
Project proponent/Authorized signatory

ANNEXURE ‘C’

(*See* rule 25)

Affidavit in support of obtaining

Auto Renewal of Consent to Establish/Operate

Application for Auto Renewal of Consent to Establish Certificate

The Member Secretary
Goa State Pollution Control Board

Sub: Request for Auto-Renewal of Consent to Establish Certificate—reg.

Ref: Consent to Establish Certificate No.....Dt.....

Sir,

I ……, S/o. Shri ……..…… aged …… years, Authorized signatory, …… (Designation) of M/s …… (Unit ID ……..) am submitting this affidavit in favour of Member Secretary, Goa State Pollution Control Board, Panaji for obtaining auto renewal of Consent to Establish/ Consent to Operate under the provisions of Water (Prevention and Control of Pollution) Act, 1974 (Act 6 of 1974) and do, hereby take oath and state as under:-

2. That the Consent to Establish/Consent to Operate under the provisions of Water (Prevention and Control of Pollution) Act, 1974 (Act 6 of 1974) was issued vide order No. dated ……..

3. That the said Consent to Establish/Consent to Operate is valid upto ……..

4. That we have not carried out any expansion/modernisation/change in process/product/raw material/fuel or change in pollution load.

5. That we are complying with conditions of previous consent and submitting requisite compliance report of earlier consent alongwith supporting documents as per schedule.

6. That we have submitted Environmental Statement report as prescribed under the rules,

7. There is no change in information provided in the prescribed application form submitted for obtaining earlier consent to operate.

8. That no directions were issued during last five years by the State Board under the provisions of Section 33(A) of Water (Prevention and Control of Pollution) Act, 1974 (Act 6 of 1974) or 5 of Environment (Protection) Act, 1986 (Act 29 of 1986).

9. There are no prohibitory directions from Courts/Appellate Authority/National Green Tribunal/other judicial/Quassi judicial Authority.

10. We undertake to comply with the conditions and standards stipulated in consent order and with any additional condition/direction which may be stipulated by the Board in future and also to pay additional fee/charges demanded by the Board in future.

11. That I have understood that any wrong, partial, forged information/document submitted by me or any false affirmation made by the undersigned, I shall be liable for legal action including the prosecution under the provisions of Water (Prevention and Control of Pollution) Act, 1974 (Act 6 of 1974), and Information Technology Act, 2000 (Act 21 of 2000) alongwith the provisions of Indian Penal Code, 1860 (Act 45 of 1860).

Yours Sincerely,

Encl.: Copy of CTE Order and photographs of the site.

Signature of the Owner/Partner/Project
Proponent/Authorized signatory

DEPONENT

Declaration

I, the above named deponent do hereby attest and verify that the contents of para No. 1 to 11 of this affidavit are true and correct to the best of my knowledge. Nothing material has been concealed therein nor any part of it is false.

DEPONENT

ANNEXURE 'D'

CHECKLIST

1. Name of the Industry:

2. Location of industry:

3. Raw material:

4. Product:

5. Water Consumption:

a. Domestic

b. Process

6. Waste Water Generation:

a. Domestic

b. Process

7. Solid Waste

a. Quantity

b. Disposal

c. Authorization/NOC of the disposal facility

8. Plastic Waste

a. Quantity

b. Disposal

c. Authorization/NOC of the disposal facility

d. EPR Certificate if applicable

9. Hazardous Waste

a. Quantity

b. Disposal

c. Authorization/NOC of the disposal facility

d. Annual returns

e. Manifest copy

f. EPR Certificate if applicable

10. Biomedical Waste

a. Quantity

b. Disposal

c. Authorization/NOC of the disposal facility

d. Annual returns

e. Manifest copy

11. E-Waste

a. Quantity

b. Disposal

c. Authorization/NOC of the disposal facility

d. EPR Certificate if applicable

12. Battery Waste

a. Quantity

b. Disposal

c. Authorization/NOC of the disposal facility

d. EPR Certificate if applicable

13. Environmental Statement

14. Documents:

a. Material Balance flow chart

b. Water balance flow chart

c. ETP/STP Analysis report if applicable

d. Stack analysis report for DG/Boiler etc. if applicable

e. Ambient Air Monitoring Report if applicable

SCHEDULE III

BUDGET AND ACCOUNT HEADS

[*See* rule 27(3)]

ADMINISTRATION

Head of Accounts (Expenditure)

1. Salaries
2. Wages
3. Travel Expenses
4. Office Expenses
   (a) Furniture
   (b) Postage
   (c) Office Machine/Equipment
   (d) Liveries
   (e) Telephones
   (f) Electricity and Water Charges
   (g) Stationary
   (h) Printing
   (i) Staff car and other vehicles
   (j) Other items
5. Fee and Honoraria
6. Payment for professional and special services
7. Rents, rates and Taxes/Royalty
8. Publication
9. Advertising, Sales and Publicity Expenses

10. Grants in aid/Contribution/Subsidies

11. Hospitality Expenses/Sumptuary/Subsides

12. Pensions/Gratuities

13. Write off/Losses

14. Suspenses

15. Expenses in connection with the setting up and maintenance of the Board Laboratory.

16. Other charges (A residuary head, this will also include rewards and prizes)

Head of Accounts (Receipts)

1. Payments by Government
2. Fees
3. Fines and other Receipts

Notification

31-9-2010-STE-DIR/Part-I/Vol.IV/958 Date : 29-Sep-2026

In exercise of the powers conferred by sub-sections (*1*) and (*2*) of Section 54 of the Air (Prevention and Control of Pollution) Act, 1981 (Central Act 14 of 1981), and in consultation with the Goa State Pollution Control Board, conveyed vide No. 8/25/13-PCB/Vol X/Adm/19634/Tech/7864 dated 29/07/2021, the Government of Goa hereby makes the following rules, namely:—

1. *Short title and commencement*.— (*1*) These rules may be called the Goa Air (Prevention and Control of Pollution) Rules, 2025.

(*2*) They shall come into force on the date of their publication in the Official Gazette.

2. *Definitions*.— (*1*) In these rules, unless the context otherwise requires,—

(*a*) "Act" means the Air (Prevention and Control of Pollution) Act, 1981 (Central Act 14 of 1981);

(*b*) "Air pollutant" means any solid, liquid or gaseous substance [(including noise)] present in the atmosphere in such concentration as may be or tend to be injurious to human beings or other living creatures or plants or property or environment;

(*c*) "Board" means the Goa State Pollution Control Board constituted under section 4 of the Water (Prevention and Control of Pollution) Act, 1974 (Central Act 6 of 1974);

(*d*) "Chairman" means the Chairman of the Board;

(*e*) "Chimney" includes any structure with an opening or outlet from or through which any air pollutant may be emitted.

(*f*) "Control Equipments": means any apparatus, device, equipment or system to control the quality and manner of emission of any air pollutant, an includes any device used for securing the efficient operation of any industrial plant;

(*g*) "CPCB" means Central Pollution Control Board constituted under Section 3 of the Water (Prevention and Control of Pollution) Act, 1974 (Central Act 6 of 1974);

(*h*) "CTE" means Consent to Establish;

(*i*) "CTO" means Consent to Operate;

(*j*) "Effluent" includes any liquid, gaseous or solid substance which is discharged from any organization/premises used for carrying on any activity, industry, operation or process, or treatment and disposal system including domestic sewage;

(*k*) "Emission" means any solid or liquid or gaseous substance coming out of any chimney, duct or flue or any other outlet;

(*l*) "Environment" means the surroundings in which an organization operates, including air, water, land, natural resources, flora, fauna, humans and their interrelationships;

(*m*) "Form" means form appended to these Rules;

(*n*) "Government" means the Government of Goa;

(*o*) "Likelihood" means chance of something happening;

(*p*) "Member Secretary" means the Member Secretary of the Board;

(*q*) "Occupier", in relation to any organization, operation or process, premises, means the authorised person who has documented control over the affairs of the factory or the premises, and includes, in relation to any substance, the persons in possession of the substance;

(*r*) "Schedule" means a Schedule appended to these rules;

(*s*) "section" means a section of the Act;

(*t*) "Sewage" means effluent from any sewerage system or sewage disposal works and includes sullage from open drains;

(*u*) "State Air Laboratory" means a laboratory as referred in sub-section (*1*) of Section 28 of the Act;

(*v*) "State Board Laboratory" means a laboratory as referred to in sub-section (*2*) of Section 17 of the Act;

(*w*) "Total estimated investment" means the total estimated value of the proposed industry, operation, process, treatment/disposal system or an extension/addition thereto, and includes the value of land, building, plant and machinery including the value of leasehold land, building and premises and value of hired plant, machinery and equipment;

(*x*) "Total Investment" means the total value of the completed industry, operation, process, treatment/disposal system or an extension/addition thereto, and includes the value of land, building, plant and machinery including the value of leasehold land, building, and premises and value of hired plant, machinery and equipment;

(*y*) "Year" means the financial year commencing on the first day of April.

(2) Words and expressions used and not defined in these rules but defined in the Act shall have the meanings respectively assigned to them in the Act.

3. *Travelling allowance, daily allowance and other allowances for members*.— (*1*) The member of the Board shall be entitled to payment of travelling allowance as admissible to the Grade I Officer of the Government from the Board's fund for the journey performed by him for the purposes of the Board.

(*2*) Every member of the Board shall be entitled to payment of sitting fee at such rate as may be decided by the Board from time to time for each day of such sitting, in addition to travelling allowance.

(*3*) A member of the Board shall not be entitled to any travelling allowance for journey performed by him on first occasion to take charge of post and also after relinquishment of post.

(*4*) The Member-Secretary of the Board or any other Officer authorized by the Board shall decide about the sitting fees and travelling allowances of the members.

(*5*) A non-official member of the Board if he happens to be a member of the Legislative Assembly of Goa, he shall not be eligible for payment of travelling allowance if he has claimed travelling allowance, for the same journey and period for which such allowance has been claimed in his bills for attending the meetings of the Legislative Assembly or any Committee thereof.

4. *Time and place of meetings of the Board and procedure to be followed at such meetings*.— (*1*) The meetings of the Board shall ordinarily be held at the headquarter of the Board on such dates as may be fixed by the Chairman

(*2*) The Chairman shall at his discretion or, upon written request of not less than five members of the Board or upon a direction of the Government, call a special meeting of the Board.

(*3*) Five clear days' notice for an ordinary meeting and two clear days' notice for a special meeting specifying the time and the place at which such meeting is to be held and the business to be transacted there at, shall be given by the Member Secretary to the members of the Board.

(*4*) Notice of a meeting of the Board may be given to the members of the Board by delivering the same by messenger or sending it by registered post to their last known place of residence or business or by email or in such other manner as the Chairman may, in the circumstances of the case, deem fit.

(*5*) No member of the Board shall be entitled to bring forward for the consideration of the meeting any matter of which he has not given ten clear days' notice to the Member-Secretary, unless the Chairman, in his discretion, permits him to do so.

(*6*) The Board may adjourn the meeting from day-to-day or to any particular day, and no fresh notice shall be required for such adjourned meeting.

(*7*) No proceeding shall be invalidated merely on the ground that the provision in this rule relating to the notice is not strictly complied with.

5. *Presiding Officer*.— Every meeting of the Board shall be presided over by the Chairman and, in his absence, by an authority/officer as approved and notified by the Government.

6. *All questions to be decided by majority*.— (*1*) All questions at a meeting shall be decided by a majority of votes of the members present, and voting shall be by raising of hands in favour of the proposal.

(*2*) In case of equality of votes, the presiding officer shall have a second or casting vote.

7. *Quorum*.— (*1*) Five members shall form the quorum for any meeting.

(*2*) If at a time fixed for any meeting or during the course of any meeting a quorum is not present, the presiding officer shall adjourn the meeting and if a quorum is not present on the expiration of fifteen minutes from such adjournment, the presiding officer shall adjourn the meeting to such hours on the following or on some other future date as he may fix.

(*3*) No quorum shall be necessary for the adjourned meeting.

(*4*) No matter which had not been on the agenda of the original meeting shall be discussed at such adjourned meeting.

8. *Minutes*.— (*1*) Record shall be kept of the names of members who attended the meeting and of the proceedings at the meeting to be maintained by the Member Secretary and uploaded on the official website of the Board.

(*2*) The minutes of the previous meeting shall be read at the beginning of the every succeeding meeting, and shall be confirmed and signed by the Presiding Officer at such meeting.

(*3*) The proceedings shall be open for inspection to any member at the office of the Board during office hours.

9. *Maintaining order at meeting*.— The Presiding Officer shall maintain order at meeting.

10. *Business to be transacted at meeting*.— Except with the permission of the Presiding Officer, no business which is not entered in the agenda or of which notice has not been given by a member under sub-rule (*5*) of rule 4, shall be transacted at any meeting.

11. *Order of business*.— (*1*) At any meeting the business to be transacted shall be in the order in which it is entered in the agenda.

(*2*) Either at the beginning of the meeting or after conclusion of the debate on a motion during the meeting the Presiding Officer or a member may suggest a change in the order of business as entered in the agenda and if the majority of the members present agree, such a change shall take place.

12. *Procedure for transaction of business of committees constituted by the Board*.— (*1*) The time and place of the meetings of the Committees constituted by the Board under sub-section (*1*) of Section 9 of the Act shall be as specified by the Chairman and the Member Secretary.

(*2*) The quorum for a meeting of such committees shall be half of the total number of members of the committee.

(*3*) The committee so appointed by the Board shall make recommendations and convey the same to the Board.

(*4*) The committee may device its own procedure for transaction of its business at its meeting.

13. *Fees and allowances to be paid to members of the committee*.— A member of a committee shall be entitled to such travelling allowance and sitting fee as admissible to a member of the Board, and, if he is a Government Servant, he shall be entitled only to travelling allowance and dearness allowance at the rates, admissible under the relevant rules of the Government under which he is serving.

14. *Persons to be temporarily associated with the Board*.— The person temporarily associated with the Board shall be paid travelling allowance and sitting fee if he is a non-official, at the rates specified in rule 3 and if he is a Government Servant as specified in rule 13.

15. *Powers and duties to be exercised by the Chairman and the Member-Secretary of the Board and appointment of Officers and employees*.— (*1*) Subject to the policy approved by the Board, the general management and business of the Board shall be with the Chairman who shall have power to do all things necessary or desirable for the management of affairs of the Board in carrying out its objectives.

(*2*) The Chairman may,—

(*i*) with prior approval of the Government undertake tours within India for carrying out the functions of the Board.

(*ii*) With the prior approval of the Government, visit any foreign country for carrying out the functions of the Board.

(*3*) The Chairman shall have power to accord administrative and financial sanction to all estimates without any financial limit in the allocation made for such purposes in the budget of the Board.

(*4*) In the matter of acceptance of tenders, the Chairman shall have full powers without any monetary limit.

16. *Powers and duties of the Member Secretary*.— The Member Secretary shall be subordinate to the Chairman and shall, subject to the control of the Chairman, exercise the following powers, namely:—

(*i*) the Member Secretary may undertake tours within India for the performance of duties entrusted to him by the Board provided that he shall keep the Chairman informed of his tours and obtain the previous permission from the Board for his tours outside the State of Goa.

(*ii*) the Member Secretary shall be in charge of all the confidential papers of the Board and shall be responsible for preserving them.

(*iii*) the Member Secretary shall produce such papers whenever so directed by the Chairman or by the Board.

(*iv*) the Member Secretary shall make available to any member of the Board, for his perusal, any record of the Board.

(*v*) the Member Secretary shall be entitled to issue any direction to any officer or employee of the Board, and call at any time, any file, paper and document, from any section/department of the Board, for checking of accounts, vouchers, bills and other records and stores pertaining to the Board or regional offices there under.

(*vi*) the Member Secretary may withhold any payment, provided that as soon as may be after such withholding of payment the matter shall be placed before the Board for its approval.

(*vii*) the Member Secretary shall make all arrangements for holding meetings of the Board and meetings of the committees constituted by the Board.

(*viii*) all orders, instructions, directions, notices, communications, consents, authorizations or registrations to be issued by the Board shall be under the signature of the Member Secretary or of any other Officer authorized in this behalf by the Chairman or the Board.

(*ix*) the Member Secretary shall be authorized to sanction or pass and make all payments against estimates sanctioned, within the allocations made for such purposes in the budget approved by the Board.

(*x*) the Member Secretary shall write and maintain confidential reports of all subordinate officers of the Board and shall get them countersigned by the Chairman.

(*xi*) (*a*) the Member Secretary shall sanction the annual increments of the officers of the Board subordinate to him.

(*b*) the annual increments of Officers which the Member Secretary is not competent to sanction shall be sanctioned by the Chairman.

(*xii*) the Member Secretary shall have full power for according technical sanction to all estimates.

(*xiii*) the Member Secretary shall exercise such other powers and perform such other functions as may be delegated to him from time to time either by the Board or by the Chairman.

(*xiv*) the Member Secretary shall have power to execute contract, deed, instrument and assurance of property and in particular (*a*) all service agreements, (*b*) security bonds, (*c*) conveyance, lease of immovable property and (*d*) assurances required by law or otherwise.

(*xv*) The Member Secretary shall have power to engage legal advisors, Advocates, Attorneys on the terms and conditions to be approved by the Board.

(*xvi*) The Member Secretary or any other Officer authorized by the Chairman or the Board shall have power to make and give receipts in respect of the claims of and demands on the Board.

(*xvii*) The Member Secretary shall have power to purchase materials and equipments for execution of construction works up to a limit of the allotments made from time to time.

(*xviii*) The Member Secretary shall have power to sanction installation of telephones/broadband/ /internet connections, etc. in the office of the Board.

17. *Appointment of Consulting Engineer*.— (*1*) For the purpose of assisting the Board in the performance of its functions, it may appoint a Consultant for a specified period:

Provided that the Board may, with the prior approval of the Government extend the period of such appointment from time to time:

a) The Board may pay such emoluments or fees to the Consulting Engineer depending on the nature of work and his qualifications and experience:

Provided that the Board shall not appoint any person as Consulting Engineer without the prior approval of the Government, if the emoluments or fees payable to him exceeds Rs. 3,00,000/- (Rupees One Lakh only) per month.

18. *Power to terminate appointment*.— Notwithstanding the appointment of a Consulting Engineer for a specified period, the Board shall have the right to terminate the services of the Consulting Engineer before the expiry of the specified period, if in the opinion of the Board, he is not discharging his duties to the satisfaction of the Board or if such a course of action is necessary in the public interest.

19. *Tours by Consulting Engineer*.— The Consulting Engineer may undertake tours within the State with prior approval of the Chairman for the performance of the duties entrusted to him by the Board and in respect of such tours, he shall be entitled for travelling and daily allowances as admissible to Grade I Officer of the Government.

20. *Consulting Engineer not to disclose information*.— The Consulting Engineer shall not disclose any information either given by the Board or obtained during the performance of the duties assigned to him either from the Board or otherwise, to any other person without the written permission of the Board.

21. *Duties and functions of the Consulting Engineer*.— The Consulting Engineer shall discharge such duties and perform such functions as are assigned to him, by the Board and he shall be duty bound to advise the Board on all technical matters referred to him by the Board.

22. *Form of notice*.— The notice referred in clause (*a*) of sub-section (*3*) of Section 21 shall be made in Form I hereto.

23. *Form of Report of the Board Analyst*.— The report referred in sub-section (*1*) of Section 22 of the Act shall be in Form II hereto and submitted in triplicate.

24. *Form for submission of sample to State water Laboratory and report of the Government Analyst*.— The submission of the sample of water or effluent shall be sent for analysis under sub-section (*1*) Section 21 of the Act to the State Water Laboratory by a letter in Form III hereto. The report referred in sub-section (*1*) of Section 22 of the Act shall be in Form IV hereto submitted in triplicate.

25. *Application for consent of the Board*.— The application referred in sub-section (*2*) of Section 25 shall be made online on the website of the Board at www.goapocmms.nic.in or on portal implemented/adopted by the GSPCB as applicable and it shall be in compliance to Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 and as revised/amended by CPCB from time to time. The application shall be submitted with all the documents stated in the Guidelines "Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 and as revised/ /amended by CPCB from time to time "Annexed as,—

(*a*) The Affidavit in Form V-"A" hereto which shall include value of leasehold land, building and premises and value of hired plant, machinery and equipment shall be submitted alongwith Consent to Establish application,

(*b*) fees as specified in the Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 or as revised or amended by CPCB from time to time. The fees payable for Micro shall be 0.85 percent, for Small it shall be 0.9 percent and for Medium it shall be 0.95 percent of the fees prescribed in Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 or as revised or amended by CPCB from time to time. The Classification of Industries as Micro, Small and Medium will be as notified under the provisions of the Micro, Small and Medium Enterprises Act and as Amended from time to time. The Board shall levy fees for compliance monitoring/Complaint Verification, and the amount of such fees shall be as determined and published by way of Circular by the Board from time to time. The Board shall also independently levy fees for carrying out sampling and analysis of air/water/solid and hazardous waste, and such fees shall be determined by the Board and published by the Board by way of Circular from time to time.

(*2*) An application without requisite fee shall not be entertained by the Board.

(*3*) The fees shall be paid by a bank draft or NEFT/RTGS or NET Banking in favour of the Board.

(*4*) The Consent to Establish issued by the Board shall be valid for a period of five years from the date of issue.

(*5*) The Categorization of Industries/establishments as classified by CPCB "Classification of Sectors into Red, Orange, Green, White AND Blue Categories, 2025" as revised/amended from time to time and listed in Annexure A hereto.

(*6*) When any industry, operation, process, treatment/disposal system or/and extension/addition thereto is established, an application for consent to operate/renewal of Consent to Operate under sub-section (*2*) of Section 25 of the Act shall be made online on the website of the Board www.goapocmms.nic.in or on portal as implemented or adopted by GSPCB from time to time and as applicable to the respective category of industry, operation or process at least four months prior to the scheduled date of commencing operation, and shall be accompanied by documents as stated in the Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 or as Revised/Amended by CPCB from time to time,—

(*a*) The application shall be submitted with a certificate from the Chartered Accountant as specified in Form V-"B" which shall also include value of leasehold land, building and premises and value of hired plant, machinery and equipment for all industries other than for Small, Micro and Medium Enterprises/Industries/units. The Small, Micro and Medium Enterprises/Industries/units shall submit affidavit in format specified in Form V-"A";

(*b*) In case of Consent to establish/Consent to Operate for all Categories of Industrial sectors/sub-sectors, Micro, Small and Medium Industry/enterprise/unit shall submit self-certification in prescribed format as per Annexure B);

(*c*) In case of Renewal of Consent to Establish Industries/Enterprises/Units irrespective of the Capital Investment of the project in case of Orange and Green Category Industries the application for Auto Renewal shall be accompanied by an Affidavit as specified at Annexure 'C' in SCHEDULE I hereto;

(*d*) In case of Renewal of Consent to Operate Industries/Enterprises/Units Micro, Small and Medium Enterprises in case of Orange and Green Category Industries s upto 50 lakhs, application for Auto Renewal to be accompanied by an Affidavit as specified at Annexure 'C' in SCHEDULE I hereto;

(*e*) Fees as specified in the Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 or as revised or amended by CPCB from time to time. The fees payable for Micro shall be 0.85 percent, for Small it shall be 0.9 percent and for Medium it shall be 0.95 percent of the fees prescribed in Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 or as revised or amended by CPCB from time to time. The Classification of Industries as Micro, Small and Medium will be as notified under the provisions of the Micro, Small and Medium Enterprises Act and as Amended from time to time. The Board shall levy fees for compliance monitoring/Complaint Verification, and the amount of such fees shall be as determined and published by way of Circular by the Board from time to time. The Board shall also independently levy fees for carrying out sampling and analysis of air/water/solid and hazardous waste, and such fees shall be determined by the Board and published by the Board by way of Circular from time to time;

(*f*) an application without requisite fees shall not be entertained by the Board;

(*g*) the fees referred herein shall be paid by a bank draft or NEFT/RTGS or NET Banking in favour of the Goa State Pollution Control Board;

(*h*) The consent to operate issued by the Board shall have life time validity with payment of annual fees as per the Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 and as revised from time to time and Red Category establishment can make payment for period of 5 years, Orange category for period of 10 years and Green category for 15 years.

(*i*) An application for renewal of consent to operate submitted upon expiry of the validity period shall also be accompanied by late fees as stated in the Control of Water Pollution (Grant, Refusal or Cancellation of consent) Guidelines, 2025 and as revised from time to time which is as below:

Sl. No.	Period of applying	One-time additional fee as late fee
1.	Between 120-45 days of the validity	25% of the fee
2.	Between 45 days to till the validity	50% of the fee
3.	After expiry of validity	100% of the fee

(*j*) The applicant will implement and install Air Pollution Control Measures, Sewage/Effluent Treatment Systems and or Waste treatment systems in order to meet the standards specified by the Ministry of Environment Forest and Climate Change by way of Notification, CPCB by way of directions or guidelines and by the GSPCB by issue of Circular or directions

26. *Manner of enquiry in respect of application for consent*.— (*1*) On receipt of an application for consent under Section 21 of the Act, the Board may depute any of its officers or carry out third party inspections as per procedure specified by the Board issued as Circular from time to time, accompanied by as many assistants as may be necessary, to visit the premises of the applicant, to which such application relates for the purpose of verifying the correctness or otherwise of the particulars furnished in the application or for obtaining such further particulars or information as the Board may consider necessary as specified under Sections 23, 24 and 25 of the Act. Such officer may, for that purpose, inspect any place where water emissions or water pollutant are discharged by the applicant or water pollution control equipment's and measures and may require the applicant to furnish to him details as per checklist as per format as per Annexure D any plan, specification and other data relating to such water pollution control equipment and measures, systems or any part thereof, he considers necessary.

(*2*) Such officer shall before visiting any premises of the applicant for the purpose of inspection under sub-rule (*1*), give notice to the applicant of his intention to do so in Form VI hereto. The applicant shall furnish to such officer all facilities that such officer may legitimately require for the purpose.

(*3*) An Officer of the Board may, before or after carrying out an inspection under sub-rule (*1*), require the applicant to furnish to him, orally or in writing such additional information or clarification, or to produce before him such documents, as he may consider necessary and may, for that purpose, summon the applicant or his authorized agent to the office of the Board.

(*4*) The Board shall conduct air quality monitoring of such units under sub-section (*1*) of Section 21 of the Act and shall levy such fees as specified by the Board from time to time.

(*5*) The Board shall conduct environmental audit under sub-section (*3*) of Section 21 of the Act through an Environmental Auditor or Engineering/Scientific Institutions or Officials of the Board upon submission of Environmental Statement by the industry/Organization and shall follow procedure issued by the Board in the form of Circular from time to time.

(*5*) The Industry or Establishment shall register and provide all information and dispose the waste/disposable assets on the online portal/platform of the Goa State Pollution Control Board and comply with the Circular or, Directions issued by the GSPCB and pay such fees as specified by the Goa State Pollution Control Board from time to time.

(*6*) The GSPCB may levy and Environment Compensation as specified by CPCB by way of guidelines or directions or as specified by GSPCB by way of Circular or by way of Notification by the Ministry of Environment Forest and Climate Change

27. *Form of budget*.— (*1*) Before the last day of the preceding financial year, the budget in respect of the ensuing year showing the estimated receipts and expenditure of the Board shall be prepared under Section 34 of the Act in Form VII hereto;

(*2*) The estimated receipts and expenditure shall be accompanied by the revised budget estimates for the current year;

(*3*) The budget shall, as far as may be, based on the account heads specified in SCHEDULE III hereto.

28. *Submission of budget estimates to the Board*.— (*1*) The budget estimates shall be placed by the Member Secretary before the Board by the 5th October each year for approval.

(*2*) After approval of the budget estimates by the Board, four copies of the final budget proposals incorporating therein such modifications as have been decided upon by the Board shall be submitted to the Government by the 15th October each year.

29. *Estimates of establishment expenditure and fixed recurring charges*.— The estimates of expenditure on fixed establishment as well as fixed monthly recurring charges on account of rent, allowances, etc. shall provide for the gross amount without deductions of any kind.

30. *Re-appropriations and emergent expenditure*.— No expenditure which is not covered by a provision in the sanctioned budget estimates or which is likely to be in excess over the amount provided under any head, shall be incurred without the approval of the Board and by the Board without provision being made for re-appropriation from some other head, under which savings are firmly established and available.

31. *Power to incur expenditure*.— The Member Secretary shall have power to incur expenditure against allotments made in the budget estimates sanctioned by the Board and against sanctioned estimates out of the funds of the Board subject to observance of the general financial rules for the purposes of procedure.

32. *Operation of fund of the Board*.— The fund of the Board shall be operated by the Member Secretary of the Board and in his absence by any officer of the Board duly authorized by the Board in that behalf. The Board shall create and maintain a Corpus Fund.

33. *Form of annual report*.— The annual report referred in sub-section (*2*) of Section 35 of the Act shall be in Form VIII-hereto.

34. *Form of annual statement of accounts of the Board*.— The annual statement of accounts of the Board referred in sub-section (*1*) of Section 36 shall be in Forms IX, X, XI, XII and XIII hereto.

35. *Audit of the annual statement of Account*.— The annual statement of account of the Board shall be audited by an Auditor appointed by the Government for the purpose in consultation with the Office of the Comptroller and Auditor General in Goa.

36. *Directions of the Government*.— The Board shall comply with the directions issued by Government from time to time.

37. *Repeal and savings*.— (*1*) The Goa Air (Prevention and Control of Pollution) Rules, 2021 are hereby repealed.

(*2*) Notwithstanding such repeal any action taken or Order issued under the provisions of the said repealed rules prior to the commencement of these rules shall, in so far as it is not inconsistent with the provisions of these rules, be deemed to have been taken or issued under the provisions of these rules.

By order and in the name of the Governor of Goa.

Sachin S. Desai, Director (Envt.)/ex officio, Jt. Secy.

Panaji.

FORM I

THE GOA STATE POLLUTION CONTROL BOARD

Notice of intention to have sample analysed
(*See* rule 22)

To,

Take notice that it is intended to have analyzed the sample of air emissions/flue gas emissions/ambient monitoring/emissions which is being taken today the ... day of ... 20... from (†) ...

Name and designation of the person who takes the sample.

(t) Here specify the stream, well, plant, or place from where the sample is taken.

FORM II

Report by the Board Analyst

[*See* rule 23]

Report No. ...

Dated the ... 20...

I hereby certify that I, (*) ... Board Analyst duly appointed under sub-section (*2*) of Section 29 of the Air (Prevention and Control of Pollution) Act, 1981 (Act 14 of 1981), received on the (†) ... day of ... 20... (‡) ... a sample of ... for analysis. The sample was in a condition fit for analysis reported below: -

I further certify that I have analysed the aforementioned sample on (§) ... and declare the result of the analysis to be as follows -

($) ...

The condition of the seals fastening and container on receipt was as follows: -

Signed this ... day of ... 20...

Address ...

(Signed)
Board Analyst

To

……..

…….

(*) Here write the full name of the Board Analyst.

(†) Here write the date of receipt of the sample.

(‡) Here write the name of the Board or person or body of persons or Officer from whom the sample was received.

(§) Here write the date of analysis.

($) Here write the details of the analysis and refer to the method of analysis. If the space is not adequate the details may be given on a separate sheet of paper

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FORM III

Form of letter for submission of samples to the State Air Laboratory

[*See* rule 24]

To,
The Government Analyst,
State Air Laboratory

Sir,

I am submitting sample No./Nos…. of air emissions taken from M/s……. on…… according to the provisions of Section 54 of the Air (Prevention and Control of Pollution) Act, 1981 (Central Act 14 of 1981).

Sample No.	Point of collection	Parameters to be analyzed
……	……	…….
……	……	…….
……	……	…….

Yours faithfully,

(Signature of the Officer taking sample)

Designation:-

Copy forwarded to the Member Secretary, Goa State Pollution Control Board,

……..
(Name and signature of the officer taking sample)

FORM IV

Report by the Government Analyst
[*See* rule 24]

Report No. ...

Dated the ... 20...

I hereby certify that I, (*) ... Government Analyst duly appointed under sub-section (*1*) of Section 29 of the Air (Prevention and Control of Pollution) Act, 1981 (Act 14 of 1981) received on the (†) ... day of ... 20... from (‡) ... a sample of ... for analysis. The sample was in a condition fit for analysis reported below: -

I further certify that I have analysed the aforementioned sample on (§) ... and declare the result of the analysis to be as follows: -

($) ...

…

….

Signed this ... day of ... 20...

Address ...

(Signature)
Government Analyst

To

……..

……

(*) Here write the full name of the Government Analyst.

(†) Here write the date of receipt of the sample.

(‡) Here write the name of the Board or person or body of persons or Officer from whom the sample was received.

(§) Here write the date of analysis.

($) Here write the details of the analysis and refer to the method of analysis. If the space is not adequate the details may be given on a separate sheet of paper.

FORM V-"A"

(Consent to Operate for Large Scale Enterprises)

(Form of the certificate to be issued by the Chartered Accountant with Unique Identification Number and without appreciation and depreciation)

[*See* rule 25(*1*)(*a*)]

I, Shri _____ son/daughter of _____, aged _____ years, Indian National, resident of _____, hereby solemnly declare an oath as follows.

1. I say that the Proprietor/Director/Authorized Signatory of M/s. _____ located at _____, Goa is Mr./Mrs._____.

2. I say that the Gross Fixed Asset Value/Gross Estimated Value (in case of NOC) of the unit is as follows (including the value of lease/hold land, building and premises and value of hired plant, machinery and equipment)

a. Land _____

b. Building _____

c. Plant and Machinery _____

d. Other fixed assets _____

Total _____

(Rupees _____)

3. I say that I am filing this Certificate for the limited purpose of producing it before the Board for obtaining the consent

Solemnly affirmed at _____

Dated _____

Chartered Accountant

Name and Signature

Note: Kindly note that application form should be invariably submitted by only authorized person on behalf of the unit."

FORM V-"B"

(for Consent to Establish Application for all enterprises and Consent to Operate for Micro, Small and Medium Enterprises)

(Form of the Affidavit to be submitted by the applicant without appreciation and depreciation)

[*See* rule 25(*1*)(*a*)]

I, Shri _____ son/daughter of _____, aged _____ years, Indian National, resident of _____, hereby solemnly declare on oath as follows.

4. I say that the Proprietor/Director/Authorized Signatory of M/s. _____ located at _____, Goa is Mr./Mrs._____.

5. I say that the Gross Fixed Asset Value/Gross Estimated Value (in case of NOC) of the unit is as follows (including the value of lease/hold land, building and premises and value of hired plant, machinery and equipment)

e. Land_____

f. Building_____

g. Plant and Machinery_____

h. Other fixed assets_____

Total _____

(Rupees _____)

6. I say that I am filing this Certificate for the limited purpose of producing it before the Board for obtaining Consent.

Solemnly affirmed at _____

Dated _____

Applicant

Name and Signature

Note: Kindly note that application form should be invariably submitted by only authorized person on behalf of the unit."

FORM VI

THE GOA STATE POLLUTION CONTROL BOARD

Notice of inspection

[*See* rule 26(*2*)]

Chairman

Member Secretary…….

Shri……..

No. ……..

Dated……

…….

…….

To,

Take Notice that for the purpose of enquiry under Section 21 the following Officers of the State Board namely:-

i. Shri ……
ii. Shri ……
iii. Shri ……

and the persons authorized by the Board to assist them shall inspect-

Any systems of your Industrial Plant.

Any other parts thereof or pertaining thereto under management/control of date (a) …… …… between ……. hours when all facilities requested by them for such

inspection should be made available to them on the site. Take Notice that refusal or denial to above stated demand made under the functions of the State Board shall amount to obstruction punishable under Section 37(*1*) of the Act.

By order of the Board
Member Secretary/Any Authorized Officer of the Board

Copy to:

1. ……..

2. ……..

3. ……..

FORM VII

THE GOA STATE POLLUTION CONTROL BOARD

Detailed Budget Estimates for the year 20…….

[*See* rule 27(*1*)]

ADMINISTRATION

(Expenditure)

Head of Account	Actuals for the past three years			Sanctioned Estimate for the current year	Actuals for last six months i.e. year	Actuals for last six months of the current year	Revised Estimate for the current year	Budget Estimate for the next year	Variations between column 5 and 8	Variations between column 8 and 9	Explanation for columns 10-11
1	2	3	4	5	6	7	8	9	10	11	12

Accounts Officer/Accountant

FORM VIII

THE GOA STATE POLLUTION CONTROL BOARD

Annual Report for the Financial year April 20…. to March 20……

(*See* rule 33)

1. Introductory.
2. Constitution of the Board including changes therein.
3. Constitution of Committees by Board and Meetings of the Committees constituted by it.
4. Meetings of the Board.
5. Activities of the Board including the various functions performed under Section 1 of the Act.
6. Prosecutions launched and convictions secured.
7. Finance and Accounts of the Board.
8. Visits to the Board by Experts, important persons etc.
9. Any other important matter dealt with by the Board.

FORM IX

THE GOA STATE POLLUTION CONTROL BOARD

Receipts and payments for the year ended……

(*See* rule 34)

Previous year (1)	Receipts (2)	Previous year (3)	Payments (4)
Opening Balance	--------	1. Capital expenditure	
Grants received:		(i) Works	……
(a) From Government	…….	(ii) Fixed Assets	…….
(b) From other agencies	……	(iii) Other Assets:	…….
ii. Fees	…….	(a) Laboratory equipments	…….
iii. Fines and Forfeitures	…….	(b) Vehicles	…….
iv. Interest on Investment	…….	(c) Furniture & Fixtures	…….
v. Miscellaneous receipts	…….	(d) Scientific Instruments and Office appliances	…….
vi. Miscellaneous Advances	…….	(e) Tools and Plant	…….
vii. Deposits	…….	(23) Revenue Expenditure	
		A. Administrative:	
		(i) Salaries	…….

		(ii) Travelling Allowance:	
		a) Chairman	…….
		b) Members	…….
		c) Others	…….
		(iii) Leave salary and pension contributions	…….
		(iv) Office expenditure	…….
		B. (i) Board Laboratory	…….
		(i) Charges to be paid to State Government Analyst Laboratory	…….
		C. Running and Maintenance of Vehicles	…….
		D. Maintenance and Repairs:	
		(i) Buildings	…….
		(ii) Works	…….
		(iii) Furniture and Fixture	…….
		(iv) Scientific Instruments and office appliances	…….
		(v) Tools and plants	
		E. Fees to consultants and Specialist	…….
		F. Law Charges	…….
		G. Miscellaneous	…….
		H. Fees for Audit	…….
		3. Purchases	…….
		4. Miscellaneous	…….
		5. Advances	…….
		6. Deposits	…….
		Closing Balance	…….
Total		Total	…….

Accounts Officer/Accountant	Member Secretary	Chairman

FORM X

THE GOA STATE POLLUTION CONTROL BOARD

Expenditure on works as on 31st March 20…….

(Item I – Assets of the Balance Sheet)

(*See* rule 34)

Upto 31st March 20…..					During the year 20……			Upto 31st March 2……		
Sr. No.	Name of the work	Direct expenditure	Overhead Charges	Total expenditure	Direct expenditure	Overhead Charges	Total expenditure	Direct expenditure	Overhead Charges	Total expenditure
Total----------										
Accounts Officer/Accountant		Member Secretary		Chairman						

FORM XI

THE GOA STATE POLLUTION CONTROL BOARD

ANNUAL STATEMENT OF ACCOUNTS

Fixed Assets as on works as on 31st March 20…….

(Item 2 – Assets of the Balance Sheet)

Other Assets as on 31st March 20……

(Item 3 – Assets of the Balance Sheet)

(*See* rule 34)

Sr. No.	Particulars of Assets	Balance as on 31st March 20….	Additions during the year	Total	Depreciation during the year	Sales or write off during the year	Balance as on 31st March 20….	Cumulative depreciation as on 31st March 20…..
Accounts Officer/Accountant				Member Secretary		Chairman		

FORM XII

THE GOA STATE POLLUTION CONTROL BOARD

ANNUAL STATEMENT OF ACCOUNT

Income and expenditure accounts for year ended 31st March 20…….

(*See* rule 34)

Expenditure				Income			
Previous year	Details	Total of sub-head	Total of Major head	Previous year	Details	Total of sub-head	Total of Major head
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Rs.						
To				By			
Revenue expenditure				I Grants received			
(A) Administrative				(a) From Government			
(i) Salaries				(b) From other agencies			
(ii) Travelling allowances				Total			
(iii) Leave salary and pension contributions				Less:			
(iv) Board's contribution to the staff provident fund.				Amount utilized for Capital expenditure. Net grant available for Revenue expenditure.			
(v) Contingent expenditure							
(B) Running expenses of laboratories: (i) Main laboratory (ii) Payments to be made to the State Government Analyst laboratory				II Fees III Service rental charges IV Fines and forfeitures V Interest on investments			
(C) Running and maintenance of vehicles				VI Miscellaneous receipts			
(D) Maintenance and Repairs (i) Building and Land (ii) Drainage Works (iii) Furniture and Fixtures (iv) Scientific Instruments and office appliances (v) Tools and Plant				VII Excess of expenditure over income			
(E) Fees to consultants and specialists							
(F) Law Charges							
(G) Depreciation : (i) Buildings							

(ii) Laboratory equipment (iii) Vehicles (iv) Furniture and Fixtures (v) Scientific instruments and office appliances (vi) Tools and Plants							
(H) Miscellaneous (i) Write off losses (as per details in the statement attached). (ii) Other Miscellaneous expenditure.							
(I) Fees for Audit							
(J) Excess of Income over expenditure							
TOTAL							

Accounts Officer/Accountant Member Secretary

FORM XIII

THE GOA STATE POLLUTION CONTROL BOARD

ANNUAL STATEMENT OF ACCOUNT

Balance sheet as at 31st March 20…….

(*See* rule 34)

Capital and Liabilities				**Property and Assets**			
Previous year	Details	Total of sub-head	Total of Major head	Previous year	Details	Total of sub-head	Total of Major head
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
(A) Capital Fund (i) Grants received from Government for Capital Expenditure (a) Amount utilized upto 31st March 20….				1. Works--- (as per Form XI) 2. Fixed Assets (As per Form XII)			

(ii) Grant from other agencies for Capital expenditure (a) Amount utilized upto 31st March 20… (b) Unutilized balance to 31st March 20… (iii) Value of land provided by Govt. (Per contra)				(a) Value of land provided by Govt. (at cost) (b) Buildings— Balance as per last Balance Sheets Additions during the year	---- <

				As per last Balance Sheet Additions during the year Total	-----		
				(e) Tools and Plants ------ As per last Balance Sheet Additions during the year Total Less Depreciation during the year Total	----- ----- ----- -----		
				4. Sundry Debtors (i) Amounts due from out site bodies for expenditure incurred---- Expenditure Less Amount received (ii) Other sundry Debtors			
				5. Advances------- (a) Miscellaneous Advances (b) Other amount recoverable Cash----- (c) Notice/ShortTerm Deposits (d) Cash at Bank (e) Cash at Hand (f) Cash in transit	-----		
Total				Total	-----		
Accounts Officer/Accountant	Member Secretary				Chairman		

SCHEDULE I

[*See* rule 25]

I An Application for Consent to Establish,—

The application shall be submitted in accordance to Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 and fees paid annually as per the said guidelines

II An application for Consent to Operate,—

The application shall be submitted in accordance to Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 and fees paid annually as per the said guidelines

ANNEXURE 'A'

(*See* rule 25)

Categorization of Industries

Sr. No.	Red Category of Industries
1.	All Ferrous and Non-ferrous metal secondary processing/reprocessing units involving different furnaces through melting, refining, casting, alloy-making (using coal/liquid fuels)
2.	Manufacturing of Automobiles (integrated facilities)
3.	Asbestos and asbestos based industries
4.	Manufacturing of Autoclaved Aerated Concrete (AAC) Bricks/Blocks.-AAC bricks/blocks manufacturing using coal as fuel (12 TPD and above)
5.	Manufacturing of Non-Alcoholic Beverages-Wastewater generation ≥ 100 KLD
6.	Lead-acid Battery manufacturing (excluding assembling and charging of lead acid Battery in micro-scale)
7.	Manufacturing of Industrial Carbon Including Electrodes and Graphite Blocks, Activated Carbon, Carbon Black-Carbon black manufacturing
8.	Manufacturing of Industrial Carbon Including Electrodes and Graphite Blocks, Activated Carbon, Carbon Black-Industrial carbon including electrodes and graphite blocks and calcined pet coke
9.	Inorganic Chemicals-Basic inorganic chemicals and electro chemicals and its derivatives including manufacturing of acid
10.	Inorganic Chemicals-Phosphorous and its compounds, including phosphorous rock processing
11.	Inorganic Chemicals-Chlorates, per-chlorates & peroxides
12.	Inorganic Chemicals-Chlorine, fluorine, bromine, iodine, and their compounds
13.	Coke oven plant, coal liquefaction, coal tar distillation and fuel gas- making
14.	Cement Plants-With co-processing with CPP (Captive Power Plant)
15.	Cement Plants-With co-processing without CPP (Captive Power Plant)
16.	Cement Plants-Without co-processing with CPP (Captive Power Plant)
17.	Cement Plants-Without co-processing without CPP (Captive Power Plant)
18.	Cement Plants-Stand-alone grinding units with CPP (Captive Power Plant)
19.	Chlor alkali
20.	Chlor alkali using washed salt
21.	Chlor alkali using cleaner/gaseous fuel
22.	Ceramics-Ceramics/Glass/Earthen potteries and tile manufacturing using coal/oil fired kilns (fuel consumption: 12 TPD and above)
23.	Dyes, Dye Intermediates and Pigment Productions-Dyes, Dye Intermediates and Pigments produced by chemical synthesis
24.	Dyes, Dye Intermediates and Pigment Productions-Natural Dye and Pigments requiring acidic/ /alkaline/solvent extraction
25.	Synthetic detergents and soaps (wastewater generation ≥ 100 KLD)
26.	Distillery (Molasses based)
27.	Distillery (Grain based)
28.	Distillery (Grain based) with Distiller's Dried Grains with Soluble (DDGS) as by- product
29.	Standalone yeast manufacturing units
30.	Breweries and malteries industry (with fermentation)- Wastewater generation ≥ 100 KLD

31.	Manufacturing of Explosives, detonators, fuses, etc.
32.	Synthetic fibres-PSF and PFY, generated from petrochemical
33.	Synthetic fibres including rayon, tyre cord, viscose filament yarn/staple fibre, acrylic fibres
34.	Synthetic fibres including rayon, tyre cord, viscose filament yarn/staple fibre, acrylic fibres using cleaner/gaseous fuel
35.	Fertilizers (Urea)
36.	Fertilizers (Calcium Ammonium Nitrate/Ammonium Nitrate)
37.	Fertilizers (NPK)
38.	Fertilizers (Straight Phosphatic Fertilizers)
39.	Manufacturing of glue and gelatin using coal/liquid fuel
40.	CBG plants based on (industrial/process waste)
41.	Integrated unit for production of Ammonia through Hydrogen generated by pyrolysis/gasification
42.	Integrated unit for production of ammonia through Hydrogen generated by electrolysis using renewable energy (capacity ≥ 15 TPD)
43.	Hydrogen production through pyrolysis/gasification
44.	Hazardous waste pre-processing/processing facility including spent acid processing, spent solvent recovery, etc.
45.	Milk processes and dairy products (integrated project)
46.	Dairy and dairy products (Small scale units), using coal/biomass as fuel (Wastewater generation ≥ 100 KLD)
47.	Open-cast coal mining
48.	Underground coal mining
49.	Mining of major minerals and ore beneficiation
50.	Integrated iron and steel plants
51.	Stand-alone sintering/palletisation
52.	Sponge iron with CPP (Captive Power Plant)
53.	Sponge iron without CPP
54.	Stand-alone coke oven gas plants
55.	Aluminium Refinery
56.	Aluminium Smelter
57.	Copper Smelter
58.	Zinc smelter
59.	Industry or process involving metal surface treatment or process such as pickling/electroplating/paint stripping/heat treatment using cyanide bath/phosphating or finishing and anodizing/enamellings/ /galvanizing
60.	Rolling and pickling
61.	Wire drawing and wire netting (with pickling)
62.	Organic chemicals including halogenated hydrocarbons (using solid/liquid fuel)
63.	Organic chemicals including halogenated hydrocarbons (using cleaner fuel)
64.	Oil and gas extraction (offshore and onshore extraction through drilling wells), Coal Bed Methane (CBM) drilling and shale gas, including group gathering stations (GGS), etc.
65.	Power plants based on coal

66.	Power plants based on liquid fuels
67.	Biomass-based power plants
68.	Nuclear energy-based power plants (> 220 MW)
69.	Manufacturing of bleached chemical pulp, papers, and paperboards
70.	Unbleached or Totally Chlorine Free (TCF) bleaching for manufacturing of chemical pulp, papers, and paperboards
71.	Bleached grades of chemical pulp, paper, and paperboard having Totally Chlorine Free (TCF) bleaching
72.	Pulp & Paper (With bleaching)
73.	Pulp & Paper (Without bleaching, capacity ≥15 TPD)
74.	Manufacturing of solvent- based paints/varnish
75.	Manufacturing of water- based paints
76.	Manufacturing of powder coatings
77.	Pesticide technical (organic chemicals based)
78.	Pesticide technical (inorganic chemicals based like Zinc Phosphide and Aluminium Phosphide)
79.	Pesticide formulation industries (Liquid formulation only) having boiler/thermopack
80.	Pesticide formulation industries (having both liquid and dry formulation or dry formulation only) without having boiler/thermopack
81.	Pesticide formulation industries (having both liquid and dry formulation or dry formulation only) having boiler/thermopack
82.	Petroleum oil refineries
83.	Petrochemicals (Naphtha cracker.)
84.	Petrochemicals (Gas cracker)
85.	Petrochemicals (without cracker)
86.	Petrochemicals (without cracker and using cleaner/gaseous fuel)
87.	Pharmaceuticals manufacturing
88.	Pharmaceuticals manufacturing using cleaner/gaseous fuel
89.	Refractories based on coal/liquid fuel (fuel consumption: 12 TPD and above)
90.	Synthetic resins manufacturing
91.	Hydro and pyro metallurgy
92.	Hydro and pyro metallurgy (using cleaner/gaseous fuels & without crushing of materials)
93.	Pyro metallurgy (using coal/liquid fuels)
94.	Industry engaged in recycling of e-waste generated from the electrical and electronic Equipment (EEE) listed in the E-Waste (Management) Rules, 2022 using pyro/hydro/electro-metallurgical processing and recycling of plastic separated from Waste EEE
95.	Lead Recycling (Lead Acid Batteries with Acids; Lead Scrap Recycling) Rotary Furnace/Pit Furnace (Mandir/Canopy Bhatti)
96.	Lead Recycling (Drained Lead Acid Batteries; Lead Scrap Recycling) Rotary Furnace/Mandir Bhatti on Cleaner Fuel
97.	Sugar (excluding khandsari/jaggery)
98.	Slaughterhouse/Slaughterhouse (with rendering plant)/integrated slaughtering unit, meat processing units, bone mill, processing of animal horns, hoofs and other body parts
99.	Semiconductor fabs manufacturing
100.	Display fabs manufacturing

101.	Sensor fabs manufacturing/Compound semiconductors/silicon photonics
102.	Tanneries (Raw to finish)
103.	Tanneries (Raw to wet blue)
104.	Tanneries (Wet blue to finish)
105.	Yarn/Textile processing involving any effluent/emission generating processes including bleaching, dyeing, printing, and colouring, including the garment and apparel manufacturing industry
106.	Integrated facility for reprocessing of waste textile fabric (including washing, bleaching, dyeing etc.)
107.	Common Bio-Medical Waste Treatment Facility (CBWTF)
108.	Common Bio-Medical Waste Treatment Facility (CBWTF) using cleaner/gaseous fuel
109.	Common Effluent Treatment Plant (CETP) (without having MEE/spray drier), Common MEE/common spray driers
110.	Common Effluent Treatment Plant (CETP) having MEE/spray drier
111.	Common Hazardous Waste Treatment, Storage and Disposal Facility-Integrated facility (Secured landfill and incinerator)
112.	Common Hazardous Waste Treatment, Storage and Disposal Facility-Only Incinerator
113.	Common Sewage-Effluent Treatment Plant (CSETP)
114.	Dairy Farm (having more than 500 animals)
115.	Effluent conveyance projects
116.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016) with captive incinerator, irrespective of number of beds
117.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016)-501 to 1,000 bedded HCFs
118.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016)-more than 1000 bedded HCFs
119.	Hotels (above 3 star) or having 100 & above rooms
120.	Hydel power plants (Capacity > 50 MW)
121.	Only in Common Hazardous Waste Treatment, Storage and Disposal Facility-cinerator
122.	Ports and harbours, jetties and dredging operations
123.	Railway locomotive work shop/Integrated road transport workshop/Authorized service centers (wastewater generation ≥ 10 KLD)
124.	Sand/Riverbed Material Mining from Riverbed and Its Floodplains (excluding manual excavation)-Mining lease area more than 5 hectares or Mining lease area up to 5 hectares which is part of cluster mining
125.	Hotels (Motels/Resorts) above 300 rooms
126.	Waste to energy power plants

Sr. No.	Orange category industries
1.	Airports
2.	Aluminium and copper extraction from scrap using an oil-fired furnace (dry process only)
3.	Automobile service stations/workshops
4.	Ayurvedic or Unani medicines manufacturing
5.	Ayurvedic or unani medicines manufacturing using cleaner fuel
6.	Bakery, confectionery, sweets with production capacity ≥ 1 TPD
7.	Breweries and malteries industry (with fermentation)- Wastewater generation < 100 KLD

8.	Brick Manufacturing-Brick kilns using coal as fuel
9.	Brick Manufacturing-Brick kilns using biomass as fuel
10.	Brick Manufacturing-Tunnel brick kilns (gas fired)
11.	Building construction project ≥ 20,000 sq. m. built-up area
12.	Cashew nut processing
13.	Cement Plants-Stand-alone grinding units without CPP
14.	Ceramics-Ceramics/Glass/Earthen potteries and tile manufacturing using coal/oil fired kilns (fuel consumption: less than 12 TPD)
15.	Ceramics-Ceramics/Glass/Earthen potteries and tile manufacturing (using gas fired kilns)/tunnel kiln
16.	Chlor alkali using cleaner/gaseous fuel and washed salt
17.	Coal Washeries
18.	Coffee seeds processing (wet process)
19.	Collection, Depollution and Dismantling Centers (Without shredding)
20.	Collection, Depollution, Dismantling and shredding Centers
21.	Cupola furnace
22.	Dairy and dairy products (Small scale units), using coal/biomass as fuel (Wastewater generation < 100 KLD)
23.	Dairy and dairy products, (Small scale units), using PNG as fuel
24.	Dairy Farm (having 101 to 500 animals)
25.	Dairy Farm (having 15 to 100 animals)
26.	Dry cell Battery (excluding manufacturing of electrodes) and assembling and charging of acid lead battery on micro scale
27.	Dyes, Dye Intermediates and Pigment Productions-Natural Dye and Pigments not require acidic/ /alkaline/solvent extraction
28.	Ferrous and Non-ferrous metal (excluding lead, nickel, and manganese) secondary processing/ /reprocessing units involving different furnaces through melting, refining, casting, alloy-making (using cleaner fuels/electricity)
29.	Food and food processing including fruits and vegetables waste water generation >/10 KLD (without boiler)
30.	Fertilizer (granulation/formulation/blending) generating wastewater through floor washings, cooling towers etc.
31.	Fertilizer (granulation/formulation/blending) not generating wastewater
32.	Fibre glass (containing lead) production and processing (excluding moulding)
33.	Fibre glass (without lead) production and processing (excluding moulding)
34.	Fish feed, poultry feed and cattle feed (with boiler)
35.	Fish processing and packing (excluding chilling of fishes)
36.	Fly ash bricks/block manufacturing (with boiler)
37.	Forging of ferrous and non- ferrous metals using electricity
38.	Forging of ferrous and non- ferrous metals using gaseous fuel
39.	Forging of ferrous and non-ferrous metals using liquid fuel
40.	Formulation/palletisation of camphor tablets, Naphthalene balls from camphor/naphthalene powders.
41.	Gas-based power plants
42.	Glass (mercury based) thermometer manufacturing
43.	Grinding, processing and screening of minor minerals

44.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016)-201 to 500 bedded HCFs
45.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016)-51 to 200 bedded HCFs
46.	Hot mix plants using gaseous as fuel
47.	Hot mix plants using oil as fuel
48.	Hotel/Motels/Resorts – above 300 rooms (based on cleaner/gaseous fuel
49.	Hotels/motels/resort-101 to 300 rooms
50.	Hotels/Motels/Resort -21 to 100 rooms
51.	Hydro metallurgy
52.	Hydrogen production through electrolysis using raw/seawater and renewable energy (capacity ≥ 2.5 TPD)
53.	Ice cream manufacturing units
54.	Induction furnace/arc furnace
55.	Industries engaged in recycling/reprocessing/recovery/reuse of Hazardous Waste, excluding lead, paint, and ink sludge
56.	Industry engaged in recycling of e-waste generated from the electrical and electronic equipment (EEE) listed in the E-Waste (Management) Rules, 2022 (PCB processing limited to only mechanical processing and separation without pyro/hydro/electro-metallurgical processing), production of Al, Cu, and other metals from non-PCB sources and/or recycling of plastic separated from Waste EEE.
57.	Integrated unit for production of Ammonia through hydrogen generated by electrolysis using renewable energy (Capacity < 15 TPD)
58.	Isolated storages (as defined under Manufacture, Storage, and Import of Hazardous Chemicals Rules, 1989 as amended)
59.	Jute processing (with dyeing/with boiler)
60.	Lime manufacturing (using lime kiln)
61.	Liquid floor Cleaner, black phenyl, liquid soap, glycerol mono-stearate manufacturing
62.	Malteries (without fermentation)
63.	Manufacturing of Iodized Salt from Crude/Raw Salt
64.	Manufacturing of Mirror from sheet glass
65.	Manufacturing of Mosquito repellent and coil
66.	Manufacturing of glue and gelatin by using biomass/cleaner fuel
67.	Manufacturing of Autoclaved Aerated Concrete (AAC) Bricks/Blocks.-AAC bricks/blocks manufacturing using coal as fuel (less than 12 TPD)
68.	Manufacturing of Autoclaved Aerated Concrete (AAC) Bricks/Blocks.-AAC bricks/blocks manufacturing using gas as fuel
69.	Manufacturing of Autoclaved Aerated Concrete (AAC) Bricks/Blocks.-AAC bricks/blocks manufacturing using biomass as fuel
70.	Manufacturing of Coir/Coir Pith and Coir Products-Coir bleaching and dyeing/printing units
71.	Manufacturing of Firecrackers including improved crackers/green crackers, etc.
72.	Manufacturing of flakes/staple fibre/strip from the recycling of PET bottles
73.	Manufacturing of glass (gas fired)
74.	Manufacturing of glass (Oil/coal fired)
75.	Manufacturing of Industrial Carbon Including Electrodes and Graphite Blocks, Activated Carbon, Carbon Black-Activated carbon manufacturing (with steam activation)

76.	Manufacturing of lubricating oils, grease, and petroleum- based products
77.	Manufacturing of Non-Alcoholic Beverages-Wastewater generation < 100 KLD
78.	Manufacturing of paint and varnishes (only blending and mixing)
79.	Manufacturing of Silica gel
80.	Manufacturing of Starch/Sago/Sorbitol
81.	Manufacturing of Surgical and medical products
82.	Manufacturing of Teflon- based products
83.	Manufacturing of tobacco products including cigarettes and tobacco processes (with boiler)
84.	Manufacturing of toothpaste and other cosmetic items
85.	Mineral processing, industries involving ore sintering, pelletisating, grinding & pulverization
86.	Mini Hydel power plants (Capacity from more than 25 MVA and up to 50 MW)
87.	Mining of minor minerals (except Sand/riverbed material mining)
88.	Modular wooden furniture from particle board, MDF, swan timber etc, Ceiling tiles/partition board from saw dust, wood chips etc., and other agricultural waste using synthetic adhesive resin, wooden box making (With boiler)
89.	New highway construction project
90.	Nuclear energy-based power plants (up to 220 MW)
91.	Paint and ink sludge/residues recycling
92.	Parboiled rice mill (with soaking and steam/drier)
93.	Pesticide formulation industries (Liquid formulation only) without having boiler/thermopack
94.	Pharmaceutical R&D facilities
95.	Pharmaceuticals (Formulation)
96.	Pharmaceuticals (Formulation) using cleaner/gaseous fuel
97.	Photographic film and its chemicals
98.	Plasma electrolytic polishing (electroplating)
99.	Plastic waste processing (manufacturing of flakes/granules)
100.	Plywood/board manufacturing (including Veneer and laminate) with biomass fired boiler/thermic fluid heater (without resin plant)
101.	Ports and harbours (only containers handling)/Captive jetties
102.	Printing Ink Manufacturing
103.	Printing press (newspaper, books, magazines, etc./Gravure printing
104.	Producer Gas plant using conventional coal Gasification
105.	Pulp & Paper (Without bleaching; plant capacity <15 TPD)
106.	Pyro metallurgy (using cleaner/gaseous fuels)
107.	Railway locomotive work shop/Integrated road transport workshop/Authorized service centers (waste water generation <10 KLD)
108.	Railway Stations (Wastewater Generation ≥ 5 MLD)
109.	Recycling/reprocessing of waste oil
110.	Refining of used oil by hydro-treating/using solvent extraction
111.	Refining of used oil by using thin film evaporation/vacuum distillation with clay treatment
112.	Refractories based on cleaner fuels
113.	Refractories based on coal/liquid fuel (fuel consumption: less than 12 TPD)
114.	Rolling mills (oil and coal fired)

115.	Rubber goods industry (with solid fuel/oil-based boiler)
116.	Sand/Riverbed Material Mining from Riverbed and Its Floodplains (excluding manual excavation)-Standalone mining lease area up to five hectares in areas (not a part of any cluster mining)
117.	Saree/fabric printing by screen/wooden block/hand block
118.	Ship breaking industries
119.	Standalone Generator Set (Genset)-Genset(s) of total capacity ≥ 1 MVA, using liquid fuel
120.	Standalone mechanized laundry (using boiler)
121.	Stone crushers
122.	Stone crushing/grinding/washing & screening of riverbed material(s)
123.	Synthetic Rubber excluding moulding
124.	Synthetic detergents and soaps (wastewater generation < 100 KLD)
125.	Synthetic resins manufacturing (using only gaseous fuel)
126.	Tea processing (with boiler)
127.	Textile spinning, sizing and weaving mills (wastewater generation≥ 10 KLD)
128.	Thermocol manufacturing (with boiler)
129.	Tyre and tube manufacturing
130.	Tyre Pyrolysis Oil Industries-Applicable for advanced batch automated process/continuous TPO units
131.	Tyres and tubes vulcanization/hot retreading
132.	Vaccine manufacturing
133.	Vaccine manufacturing using cleaner/gaseous fuel
134.	Vegetable oil manufacturing including solvent extraction and refinery/hydrogenated oils
135.	Vegetable tanning
136.	Wastewater generation ≥ 10 KLD
137.	Yarn to grey fabric manufacturing with water jet machines
138.	Restaurants/Dhaba/Eateries having more than 200 seats
139.	Stand along Banquet/Marriage Hall –area more than 2300 sqm
140.	Bus body building without painting
141.	Manufacture of FHP motors
142.	Production of powder coating component

Sr. No.	Green category Industries
1.	Almirah, Grill Manufacturing (Dry Mechanical Process)
2.	Bakery, confectionery, sweets with production capacity ≥ 1 TPD. (using cleaner/gaseous fuel)
3.	Fly ash bricks/block manufacturing (without boiler)
4.	Battery manufacturing without boiler (excluding lead acid battery)
5.	Briquette manufacturing (coal/biomass/coke)
6.	Cement Plants-Bulk terminals for storage and packaging of cement
7.	Manufacturing of Compact disc Computer (CD/DVD)/cassette manufacturing/reel manufacturing
8.	Manufacturing of Coir/Coir Pith and Coir Products-Coir fibre/pith processing units generating effluent
9.	Ceramics-Ceramics/Glass/Earthen potteries and tile manufacturing (using only electrical kiln)
10.	Phenyl/toilet Cleaner formulation and bottling

11.	Coffee seeds processing with eco-pulper
12.	Manufacturing of Candy
13.	Manufacturing of precast Cement products (without using asbestos/boiler/steam curing) like pipe, pillar, jafri, well ring, block/tiles etc. (should be done in closed covered shed to control fugitive emissions)
14.	Manufacturing of Ceramic Colour by mixing & blending only (not using boiler and wastewater recycling process)
15.	Chilling plant
16.	Cold storage
17.	Ice Making
18.	Decoration of Ceramic Cups and plates by electric furnace
19.	Ready mix Cement Concrete
20.	CO2 recovery plant
21.	Synthetic detergents and soaps (only formulation)
22.	Potable alcohol by blending, bottling of alcohol products
23.	Manufacturing of coated Electrode
24.	Emery powder (fine dust of sand) manufacturing
25.	Wastewater generation < 10 KLD (without boiler)
	Food and food processing including fruits and vegetables waste water generation <10 KLD (without boiler)
26.	Fish feed, poultry feed and cattle feed (without boiler)
27.	Modular wooden furniture from particle board, MDF, swan timber etc, Ceiling tiles/partition board from saw dust, wood chips etc., and other agricultural waste using synthetic adhesive resin, wooden box making (Without boiler)
28.	Carpentry & wooden furniture manufacturing with spray painting (excluding saw mill) with the help of electrical (motorized) machines such as electrical wood planner, steel sawcutting circular blade, etc.
29.	Foam manufacturing
30.	Flour mills (dry process)
31.	Steel furniture with spray painting
32.	Hydrogen production through electrolysis using raw/sea water and renewable energy (capacity < 2.5 TPD)
33.	Glue from starch (physical mixing) with Gas/electrically operated oven/boiler.
34.	Gold and silver smithy (purification with acid smelting operation and sulphuric acid polishing operation) (using less or equal to 1 litre of sulphuric acid/nitric acid per month)
35.	Jute processing (without dyeing/without boiler)
36.	Manufacturing of optical Lenses (using electrical furnace)
37.	Mobile towers using genset(s)
38.	Heat treatment using furnace (without cyaniding)
39.	Heat treatment with any of the new technology like ultrasound probe, induction hardening, ionization beam, gas carburizing etc.
40.	Forging of ferrous and non-ferrous metals (cold forging, without any heat treatment)
41.	Rolling mills (gas fired)
42.	Wire drawing and wire netting (without pickling and with heat treatment)
43.	Die-casting/extrusion process only

44.	Manufacturing of aluminium utensils from aluminium circles pressing/Brass and bell Metal utensils manufacturing from circles (dry mechanical operation only)
45.	Oil mills Ghani and extraction without boiler (no refining/hydrogenation)
46.	Manufacturing of lubricating oils, grease, and petroleum-based products (only blending)
47.	Ayurvedic or unani medicines manufacturing (Without boiler)
48.	Digital Printing on flex/vinyl, PVC etc. (more than 5 machines)
49.	Spray Painting, Paint baking, Paint shipping
50.	Manufacturing of bi-axially oriented Polypropylene (PP) film along with metalizing operations
51.	Pulse/Dal Mills
52.	Insulation and other coated Papers (excluding paper or pipe manufacturing)
53.	Packaging materials manufacturing from non-asbestos fibre, vegetable fibre yarn
54.	Polythene and plastic processed products manufacturing (virgin/compostable plastic)
55.	Poultry, piggery, and hatchery
56.	Puffed rice (muri) (using gas)
57.	Rubber goods industry (with gas-based boiler)
58.	Blending of melamine Resins & different powder, additives by physical mixing, including phenolic resin (without boiler)
59.	Raw rice mill (Without soaking and steam/drier)/hullers)
60.	Industry engaged in dismantling (only) of e- waste, generated from the electrical and electronic equipment (EEE) listed in the E-Waste (Management) Rules, 2022.
61.	E-waste refurbishing centres
62.	Common Shredders (Standalone)
63.	Surgical and medical products assembled only (with effluent-generating processes)
64.	Semiconductor Assembly, Testing, Marking and Packaging Facility (ATMP)
65.	Saw mills
66.	Spice grinding
67.	Cutting, Sizing and polishing of marble, granite and other stones
68.	Manufacturing of tooth powder, talcum powder
69.	Manufacturing of tobacco products including cigarettes and tobacco processes (without boiler)
70.	Transformer repairing/ manufacturing (dry process only)
71.	Tamarind powder manufacturing
72.	Tea processing (without boiler)
73.	Garment and apparel manufacturing industry including Doubling/Reeling/TFO-Two for one unit (dry process)-with boiler
74.	Hand block printing without effluent generation
75.	Textile spinning, sizing and weaving mills (wastewater generation <10 KLD)
76.	Power looms (without dye and bleaching)
77.	Reprocessing of waste textile fabric (dry process)
78.	Seasoning of Wood in steam heated chamber
79.	Pulverization of bamboo and scrap Wood
80.	Distilled Water (without boiler) with electricity as source of heat
81.	Purification of Water and packaging (mineralized/non- mineralized water)
82.	Standalone Generator Set (Genset)-Genset(s) of total capacity ≥ 1 MVA, using cleaner/gaseous fuel

83.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016)-11 to 50 bedded HCFs
84.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016)-Up to 10 bedded HCFs
85.	Health Care Facilities (HCFS) (As Defined Under Bio-Medical Waste Management Rules, 2016)-Non-bedded HCFs
86.	Hotels/Motels/Resort -21 to 100 rooms/bases on cleaner/gaseous fuel in kitchen
	Hotel/Motels/resort up to 20 rooms
87.	Railway Stations (Wastewater Generation ≥ 100 KLD, but < 5 MLD)
88.	Railway sidings/Mineral stock yard
89.	Building construction project ≥ 5,000 sq. m., but < 20,000 sq. m. built-up area (without connectivity to terminal STP)
90.	Gold Assaying & Hallmarking Centres
91.	Facility of handling, storage, and transportation of food grains in bulk
92.	Flyash export or disposal operations
93.	Oil and gas transportation pipeline (excluding pipeline covered under definition of isolated storage of hazardous chemicals, as per Manufacture, Storage, and Import of Hazardous Chemicals Rules, 1989)
94.	Gaushalas
95.	Mushroom Making Unit
96.	Railway Station
97.	Floating Pontoon/Jetty
98.	Marriage halls
99.	Assembly of antenna
100.	Manufacture of sanitary pads
101.	Tea stall and food carts
102.	Waste Battery collection centre
103.	Restaurants/Dhaba/Eateries having 101 to 200 seats
104.	Standalone banquet/Marriage hall area more than 100 sqm and upto 2500 sqm

Sr. No.	Blue Category Industries
1.	Municipal Solid Waste Management Facility (Sanitary landfill/Integrated Sanitary landfill with material recycling facility/refused derived fuel, etc.)
2.	Waste to energy power plants
3.	Bio-mining of legacy waste projects
4.	Municipal Solid Waste Bio- methanation plant (Quantity of MSW ≥ 5 TPD)
5.	Municipal Solid Waste Composting Facility (Quantity of MSW ≥ 5 TPD)
6.	Municipal Solid Waste Material Recovery Facility (Quantity of MSW≥ 5 TPD)
7.	Construction and Demolition (C&D) Waste Processing Plants
8.	Sewage Treatment Plant (5 MLD and above)
9.	Sewage Treatment Plant (less than 5 MLD)
10.	Compressed Biogas (CBG/Bio CNG) Plants – CNG Plants irrespective of feed stock-MSW, agro residue, energy crops (grass/weeds animal waste, press mud etc (apart from industrial/process waste) generating waste of 50 KLD on above.

11.	CBG plants irrespective of feed stock, MSW, agro residue, energy crops/grass/weeds, animal waste, press mud etc (apart from industrial/process waste) generating waste less than 500 KLD.
12.	CBG plants irrespective of feed stock, MSW, agro residue, energy crops/grass/weeds, animal waste, press mud etc (apart from industrial/process waste) not discharging any waste water and producing by-product (i) Fermented Organic manure (FOM/Liquid Fermented Organic Manure (Form/enriched manure and or (ii) Briquetted pellet using fuel

Sr. No.	White Category industries
143.	Assembly of Bicycles , Baby carriages and other small non motorizing vehicles
144.	Assembly of air Coolers/Conditioners, repairing and servicing
145.	Synthetic detergents and soaps-Soap manufacturing (handmade -without steam boiling/boiler)
146.	Manufacturing of scientific and mathematical Instrument (assembling only)
147.	Manufacturing of products from jute (without dyeing/without boiler)
148.	Manufacturing of Paper Pins, U-clips, etc.
149.	Repairing of electric motors and generators (dry mechanical process)
150.	Manufacturing of plastic or cotton Rope
151.	Garment and apparel manufacturing industry including Doubling/Reeling/TFO-Two for one unit (dry process)-without boiler
152.	Cycle/motorcycle track
153.	Steel furniture without spray painting
154.	Activities of hair cutting saloon, beauty parlour, massage parlour and spa
155.	Agro-produce processing units having capacity more than 0.5 TPD but less than 1 TPD, using only cleaner fuels –electricity or gaseous fuel (without effluent generation)
156.	Assembling units and mechanical workshops (without heat or surface treatment or spray painting)
157.	Bailing (hydraulic press) of waste papers
158.	Bakery, confectionery, and sweets production units having capacity more than 0.5 TPD but less than 1 TPD, using only cleaner fuels –electricity or gaseous fuel and with having permission to discharge in municipal sewerage system connected to terminal STP*
159.	Bio fertilizer and bio-pesticides without using inorganic chemicals
160.	Biscuits trays etc. from rolled PVC sheet (using automatic vacuum forming machines)
161.	Blending and packing of tea
162.	Block making of printing without foundry (excluding wooden block making)
163.	Cardboard or corrugated box and paper products (excluding paper or pulp manufacturing and without using boilers)
164.	Carpentry and wooden furniture manufacturing without spray painting (excluding saw mill with the help of electrical (motorized) machines such as electrical wood planner, steel saw cutting, circular blade, etc.
165.	Cattle/fish/poultry feed pellet making (only palletisation unit without boiler and effluent generation)
166.	Cement Godowns
167.	Cement products (without using Asbestos) like pipe, pillar, jafri, well ring, blocks/tiles etc.
168.	Chalk making from plaster of Paris (only casting without boilers etc. (sun drying or electrical oven)
169.	Cleaning and other brushes manufacturing through dry mechanical process (without moulding and without effluent/emission generation)
170.	Coir fibre or pith processing and/or Manufacturing of coir products from coir (only dry process)

171.	Cold rolling mill (without heat treatment)
172.	Collection Centres (Without depollution, dismantling and shredding)
173.	Compressed Bio Gas plants based on feedstock-Municipal Solid Waste, agro-residue, energy crops grass or weeds, animal waste, press mud, etc. (as similar type feedstock apart from industrial or process waste), not discharging any waste water and producing by-products,- (i) Fermented Organic Manure (FOM) and/or Liquid Fermented Organic Manure (LFOM), enriched manure and/or (ii) Briquette or pellet using electricity
174.	Compressed oxygen Gas from crude liquid oxygen (without use of any solvents and by maintaining pressure and temperature only for separation of other Gases)
175.	Cotton and woollen Hosiers making (Dry process only without any dying or washing operation)
176.	Decoration of ceramic cups & plates by electric furnace
177.	Detergent powder manufacturing (handmade-without steam boiling or boiler)*
178.	Diesel pump repairing and servicing (complete mechanical dry process)
179.	Digital Printing on flex or vinyl, PVC etc. (less than 5 machines)*
180.	Digital thermometer manufacturing
181.	Distilled water using only electricity (< 1 KLD capacity)*
182.	DPC (paper coating) of copper and aluminium wire (only dry process)
183.	Electric lamp (bulb) and Compact Fluorescent Lamp (CFL) manufacturing by assembling only
184.	Electrical and electronic item assembling (completely dry process)
185.	Engineering and fabrication units dry process without any heat treatment/metal surface finishing operations or painting)
186.	Flavoured Betel nuts production/grinding (completely dry mechanical operations)
187.	Food and food processing unit (having capacity more than 0.5 TPD but less than 1 TPD) using only cleaner fuels-electricity/gaseous fuel, with having permission to discharge in municipal sewerage system connected to terminal STP*
188.	Fountain Pen manufacturing by assembling only
189.	Fuel dispensing unit only without automobile servicing repairing and painting
190.	Garment and apparel manufacturing industry including Doubling or Reeling or TFO-Two for one unit (dry process)-without boiler
191.	Glass and ampules and vials making from Glass tubes
192.	Ground nut decorticating
193.	Glass Putty and sealant (by mixing with machine only)
194.	Gold Assaying & Hallmarking Centres
195.	Herbal powder products making without extraction (dry process - without emissions or effluent generation)
196.	Handlooms/carpet weaving(without dying and bleaching operation)
197.	Household bio-digesters/gobar-gas (cow-dung) plants based on biodegradable wastes, etc
198.	Hotel/Motels/resort upto 20 rooms (based on cleaner/gaseous fuel in kitchen)
199.	Hydrogen production through electrolysis (using renewable energy) on Build-Own-Operate (BOO) or Build-Own-Operate–Transfer ((BOOT) or Build-Operate-Transfer (BOT) mode etc., located in the premises of end user industry and directly using de-mineralized water & other utilities (cooling tower, ETP, etc.) sourced from end user industry
200.	Industrial items from engineering plastics by fabrication process only (without moulding)
201.	Leather cutting and stitching (more than 10 machine and using motor)
202.	Leather foot wear and Leather products (excluding tanning and hide processing)

203.	Manufacturing of all types of threads, cordage, twines etc. (without ginning)
204.	Manufacturing of cotton vicks, tapes, bandages, adsorbent cotton etc. (dry process without boiler and effluent generation)
205.	Manufacturing of Domestic Hardware and Utensils (Without heat/surface treatment/effluent generation)
206.	Manufacturing of Metal caps containers etc.
207.	Manufacturing of products by only cutting/stitching/gumming (without effluent/emissions generation)
208.	Manufacturing of products from jute (without dyeing or without boiler)
209.	Manufacturing of products through physical mixing only like - Floor Polish, Nail Polish, Hair Oil, Shampoo, Tooth Powder, Tooth Paste, Perfume, Hand Sanitizer, (Micro and small scale operations)
210.	Manufacturing of sanitary napkins/diapers fixing and sealing (Small and Micro scale units without effluent/emission generation)
211.	Manufacturing of shoe Brush and Wire Brush
212.	Manufacturing of Solar module or non-conventional energy apparatus
213.	Manufacturing of Stationery Items (by assembling, and cutting or punching or stapling or binding etc.)
214.	Medical Oxygen
215.	Metal fabrication works and hand tool manufacturing through machines (without heat or surface treatment or spray painting)
216.	Mini Hydel power plants (Capacity -25 MV)
217.	Oil mill ghani and extraction no hydrogenation refining with capacity not exceeding 500 kg/day*
218.	Organic and inorganic Nutrients by physical mixing (without boiler and without any reactor)
219.	Organic Manure (physical mixing)
220.	Packing of food items (without processing)
221.	Packing of powdered Milk
222.	Paints and varnishes mixing and blending (without ball mill and only dry process)
223.	Plastic wire, net, nivar and other products (dry process through looping, twisting, cutting etc.)
224.	Puffed rice or murhi or chura with capacity not exceeding 1 TPD per day*
225.	Railway sidings only for defence purpose
226.	Repairing of electric motors and generators (dry mechanical process)
227.	Rice mills holler machine with capacity not exceeding 1 TPD per day*
228.	Small Eatery Activities Like Shawarma, Biryani Centre, Fast Food, Snacks Centre, Juice Centre (Only Take Away)
229.	Restaurant/Dhaba/eateries having upto 100 seats
230.	Soap manufacturing (handmade-without steam boiling or boiler)
231.	Solar Power generation through solar photovoltaic cell and wind power
232.	Sports Goods Manufacturing Units (without seasoning of woods)
233.	Standalone manufacturing of Concrete admixtures up to 1000 MT per Month capacity by physical mixing (without boiler and reactor and no generation of wastewater)
234.	Steel furniture without spray painting
235.	Surgical and medical products assembled only (without effluent-generating process)
236.	Type Retreaders
237.	Used cooking oil collection centres

238.	Wire drawing and wire netting (without pickling and without heat treatment)
239.	Tea stall and food cart
240.	Standalone Banquet/marriage hall area upto 1000 sqm.

The following industries do not come under the Purview of the Water Act no are required to register under WHITE Category:

Sr. No.	Industries Not with purview of the Board nor under White category
1.	Ocean, sea and coastal fishing
2.	Painting and decorating work for constructions
3.	Processing of dry rice
4.	Printing of cloth by hand
5.	Sun drying of fruits & vegetables
6.	Sun drying of fish
7.	Salt manufacturing at cottage scale
8.	Soil conservation services
9.	Scientific services like soil testing
10.	Soil desalination services
11.	Timber works such as fixing of doors, windows and panels etc.
12.	Various types of Hand Tools manufacturing
13.	Diesel pump repairing & servicing centre (complete mechanical dry process)
14.	Embroidery work, zari work and ornamental trimmings carrying units (by hand)
15.	Frying of dals and other cereals n.e.c.
16.	Floriculture & Horticulture
17.	Handloom/carpet weaving units (without dying and bleaching operation)
18.	Inland water fishing
19.	Manufacturing of cotton carpets by hand
20.	Manufacturing of sports kits
21.	Artificial teeth making
22.	LPG Godown
23.	DG set attached to mobile towers
24.	Agriculture tools hire service
25.	Baby beds
26.	Bamboo, reed and cane products
27.	Book binding
28.	Building & concrete equipment hire services
29.	Decorative curtains for windows & doors
30.	Gas stove repairing
31.	Handicrafts
32.	Handmade paper
33.	Interior decoration
34.	Internet Café
35.	IT enabled service

36.	Kids wear
37.	Light & Sound hire service
38.	Photo and video Albums
39.	Photo framing
40.	Power Tools & Equipments hire services
41.	Printing on cups, memento etc.
42.	Straw board/Greeting cards
43.	Tailoring
44.	Videography
45.	Xmas stars
46.	Educational Institutions without hostel facility
47.	Swimming Pool
48.	Handloom Mat
49.	Agricultural services not elsewhere classified (like harvesting & threshing).
50.	Inland water fishing.
51.	Manufacturing of curtains, bed-covers and furnishings of hand embroidered.
52.	Manufacturing of glass decoration pieces.
53.	Manufacturing of advertising sign-boards and displays etc.
54.	Manufacturing of broomsticks.
55.	Re-packing of finished products (Dry products)
56.	Embroidery.
57.	Fish Pond
58.	Weigh Bridge Assembling
59.	Manufacture of bullock-carts, push-carts and hand-carts etc.
60.	Digital printing of paper
61.	Warehouse having area 2000m2 <20,000 m2

ACCOMPANIMENTS:

The documents as specified in the Control of Water Pollution (Grant, Refusal or Cancellation of Consent) Guidelines, 2025 shall be submitted alongwith the application.

ANNEXURE 'B'

(*See* rule 25)

Affidavit in support of obtaining

Self certification of Consent to Establish/Operate

Format for Self-Certification for issuance of Consent to Establish/Consent to Operate/Renewal of Consent to Operate Certificate

Please select

Consent to Establish Certificate Consent to Operate Certificate

Renewal of Consent to Operate Certificate

I ……, S/o. D/o, W/o …… aged …… years, Authorized signatory of M/s. …… Located at ……

…… am submitting this application in favor of the Member Secretary, Goa State Pollution Control Board, for obtaining Consent to Establish/Consent to Operate/Renewal of Consent to Operate Certificate (select one) under the provision of the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 and do hereby take oath and state as under.

That, I/We shall comply the terms and conditions of the Goa State Pollution Control Board and Central Pollution Control Board as imposed/notified from time to time.

ii. That, I/We have obtained Consent to Establish/Consent to Operate Certificate under the provision of the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 from the GSPCB vide Certificate No. …… dated and the validity of the Certificate is/was upto ……

iii. That, I/we are complying with conditions of previous consent certificate(s) and submitting requisite conditions wise compliance report of earlier certificate along with supporting documents as prescribed under the Acts and Rules.

That, I/we have carried out/not carried out any expansion/modernization/change in process /product/raw material/fuel or change in pollution load.

iv. That, there is no change in information provided in the prescribed application form submitting for obtaining earlier consent certificate.

v. That, no directions were issued during last 2 (two) years by the Goa State Pollution Control Board under the provisions of Section 33(A) of the Water (Prevention and Control of Pollution) Act, 1974 or 31(A) of the Air (Prevention and Control of Pollution) Act, 1981 or 5 of Environment (Protection) Act, 1986.

vi. That, there is no prohibitory directions against the unit/operator issued by the Courts/Appellate Authority/ National Green Tribunal/other judicial/Quassi judicial Authority.

vii. I/We undertake to comply with the conditions and standards stipulated in consent order and with any additional condition/direction which may be stipulated by the Board in future and also to pay additional fees/changes demanded lay the Board in future.

viii. That, I/we have understood that for any wrong, partial, forged information/documents submitted by me or any false affirmation made by the undersigned, I shall be liable for legal action including the prosecution under the provision of the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981 and Information on Technology Act, 2002 along with the provisions of Indian Penal Code.

Signature of the Owner/Partner/Project Proponent/Authorized signatory

Declaration

I, the above named, do hereby attest and verify that the consents of Serial No. (i) to (viii) of this letter are true and correct to the best of my knowledge. Nothing material has been concealed therein nor is any part of it false.

Signature of the owner/partner
Project proponent/Authorized signatory

ANNEXURE 'C'

(*See* rule 25)

Affidavit in support of obtaining

Auto Renewal of Consent to Establish/Operate

Application for Auto Renewal of Consent to Establish Certificate

The Member Secretary
Goa State Pollution Control Board

Sub: Request for Auto-Renewal of Consent to Establish Certificate—reg.

Ref: Consent to Establish Certificate No.....Dt.....

Sir,

I ……, S/o. Shri ……..…… aged …… years, Authorized signatory, …… (Designation) of M/s …… (Unit ID ……..) am submitting this affidavit in favour of Member Secretary, Goa State Pollution Control Board, Panaji for obtaining auto renewal of Consent to Establish/ Consent to Operate under the provisions of Water (Prevention and Control of Pollution) Act, 1974 (Act 6 of 1974) and do, hereby take oath and state as under:-

2. That the Consent to Establish/Consent to Operate under the provisions of Water (Prevention and Control of Pollution) Act, 1974 (Act 6 of 1974) was issued vide order No. dated ……..

3. That the said Consent to Establish/ Consent to Operate is valid upto ……..

4. That we have not carried out any expansion/modernisation/change in process/product/raw material/fuel or change in pollution load.

5. That we are complying with conditions of previous consent and submitting requisite compliance report of earlier consent alongwith supporting documents as per schedule.

6. That we have submitted Environmental Statement report as prescribed under the rules,

7. There is no change in information provided in the prescribed application form submitted for obtaining earlier consent to operate.

8. That no directions were issued during last five years by the State Board under the provisions of Section 33(A) of Water (Prevention and Control of Pollution) Act, 1974 (Act 6 of 1974) or 5 of Environment (Protection) Act, 1986 (Act 29 of 1986).

9. There are no prohibitory directions from Courts/Appellate Authority/National Green Tribunal/other judicial/Quassi Judicial Authority.

10. We undertake to comply with the conditions and standards stipulated in consent order and with any additional condition/direction which may be stipulated by the Board in future and also to pay additional fee/charges demanded by the Board in future.

11. That I have understood that any wrong, partial, forged information/document submitted by me or any false affirmation made by the undersigned, I shall be liable for legal action including the prosecution under the provisions of Water (Prevention and Control of Pollution) Act, 1974 (Act 6 of 1974), and Information Technology Act, 2000 (Act 21 of 2000) alongwith the provisions of Indian Penal Code, 1860 (Act 45 of 1860).

Yours Sincerely,

Encl.: Copy of CTE Order and photographs of the site.

Signature of the Owner/Partner/Project
Proponent/Authorized signatory

DEPONENT

Declaration

I, the above named deponent do hereby attest and verify that the contents of para No. 1 to 11 of this affidavit are true and correct to the best of my knowledge. Nothing material has been concealed therein nor any part of it is false.

DEPONENT

ANNEXURE 'D'

CHECKLIST

1. Name of the Industry:

2. Location of industry:

3. Raw material:

4. Product:

5. Water Consumption:

a. Domestic

b. Process

6. Waste Water Generation:

a. Domestic

b. Process

7. Solid Waste

a. Quantity

b. Disposal

c. Authorization/NOC of the disposal facility

8. Plastic Waste

a. Quantity

b. Disposal

c. Authorization/NOC of the disposal facility

d. EPR Certificate if applicable

9. Hazardous Waste

a. Quantity

b. Disposal

c. Authorization/NOC of the disposal facility

d. Annual returns

e. Manifest copy

f. EPR Certificate if applicable

10. Biomedical Waste

a. Quantity

b. Disposal

c. Authorization/NOC of the disposal facility

d. Annual returns

e. Manifest copy

11. E-Waste

a. Quantity

b. Disposal

c. Authorization/NOC of the disposal facility

d. EPR Certificate if applicable

12. Battery Waste

a. Quantity

b. Disposal

c. Authorization/NOC of the disposal facility

d. EPR Certificate if applicable

13. Environmental Statement

14. Documents:

a. Material Balance flow chart

b. Water balance flow chart

c. ETP/STP Analysis report if applicable

d. Stack analysis report for DG/Boiler etc. if applicable

e. Ambient Air Monitoring Report if applicable

SCHEDULE III

BUDGET AND ACCOUNT HEADS

[*See* rule 27(3)]

ADMINISTRATION

Head of Accounts (Expenditure)

1. Salaries
2. Wages
3. Travel Expenses
4. Office Expenses
   (a) Furniture
   (b) Postage
   (c) Office Machine/Equipment
   (d) Liveries
   (e) Telephones
   (f) Electricity and Water Charges
   (g) Stationary
   (h) Printing
   (i) Staff car and other vehicles
   (j) Other items
5. Fee and Honoraria
6. Payment for professional and special services
7. Rents, rates and Taxes/Royalty
8. Publication
9. Advertising, Sales and Publicity Expenses

10. Grants in aid/Contribution/Subsidies
11. Hospitality Expenses/Sumptuary/Subsides
12. Pensions/Gratuities
13. Write off/Losses
14. Suspenses
15. Expenses in connection with the setting up and maintenance of the Board Laboratory.
16. Other charges (A residuary head, this will also include rewards and prizes)

Head of Accounts (Receipts)

1. Payments by Government
2. Fees
3. Fines and other Receipts

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