TAMILNADU AIR (PREVENTION AND CONTROL OF POLLUTION)RULE 1983

The T.N. Air (Prevention and Control of Pollution) Rules 1983 1 TAMIL NADU AIR(PREVENTION AND CONTROL OF POLLUTION) RULES, 1983 (G.O. Ms No. 3, Environment Control, dated 27th September, 1983) No.SRO A - 236/83- In exercise of the powers conferred by section 54 of the Air (Prevention and Control of Pollution) Act 1981, (Central Act 14 of 1981) the Governor of Tamil nadu after consultation with the Tamil Nadu Pollution Control Board, hereby makes the following rules namely:- CHAPTER 1 PRELIMINARY 1. Short title and commencement - (1) These rules may be called the Tamil Nadu Air (Prevention and Control of Pollution) Rules, 1983; (2) They shall come into force at once

2. Definitions :- 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) "Appellate Authority" means the Appellate Authority constituted by the Government under sub-section (1) of Section 31; (c) "Board" means the Tamil Nadu Pollution Control Board; (d) "Board Laboratory" means a laboratory established or recognised as such under sub-section (2) of Section 17; (e) "Chairman" means the Chairman of the Board; (f) "Committee" means a committee constituted under sub-section (1) of Section 11.2 The T.N. Air (Prevention and Control of Pollution) Rules 1983 (g) "Form" means a Form set out in the Schedule. (h) "Government" means the Government of Tamil Nadu; (i) " Meeting" means a meeting of the Board; (j) "Member-secretary means the member-secretary of the Board; (k) "Premises! means any building , structure qr property used for industrial or trade purposes; (l) "Schedule" means the Schedule appended to these rules; (m) "Section" means a Section of the Act; (n) "State" means the State of Tamil Nadu; (o) "State Air Laboratory" means a laboratory established or specified as such under sub-section (1) of Section 28; (p) "Water Pollution Control Act" means the Water (Prevention and Control of Pollution) Act, 1974 (Central Act 6 of 1974); (q) "Year." means the financial year; CHAPTER 11 APPLICATION OF CERTAIN RULES MADE UNDER THE WATER POLLUTION CONTROL ACT 3. Application of rules made under the Water Pollution Control Act.- In respect of the following matters, the rules made under the Water Pollution Control Act, shall apply as if they were made Under the Act, namely:- (i) Procedure for transaction of business of the Board; (ii) Proceedings of the Committees of the Board; (iii) Terms and conditions of service of the members of the Board and of the Committees of the Board; The T.N. Air (Prevention and Control of Pollution) Rules 1983 3 (iv) Powers and duties of the Chairman and the member secretary; (v) Creation and of posts; (vi) Appointments and conditions of service of the employees of the Board, and (vii) Budget, Accounts and Annual Report of the Board

CHAPTER Ill TEMPORARY ASSOCIATION OF PERSONS AND APPOINTMENT OF CONSULTANTS 4. Temporary association of persons.- The rules relating to association of persons with the Board made under sub- section (1) of Section IO of the Water Pollution Control Act shall, mutatis-mutandis, apply to the association of persons with the Board under sub-section (1) of Section 12

5. Appointment of consultant.- The rules relating to appointment of consulting engineer made under sub-section (4) of Section 12 of the Water Pollution Control Act shall mutatis-mutandis apply to the appointment of consultant to the Board under sub-section (5) of Section 14

CHAPTER IV NOTIFICATION OF AIR POLLUTION CONTROL AREA 6. Manner of declaration of air pollution control area.- (1.) Every notification under sub-section (1) of Section 19 declaring any area within the State as air pollution control area shall specify, (a) the boundaries of the area, if the area is not a whole district or the whole state; and (b) the date on which such declaration shall come into force. 4 The T.N. Air (Prevention and Control of Pollution) Rules 1983 2. Such notification shall be published intheTamil Nadu Goverrnment Gazette and at least in two English and three Tamil daily newspapers having wide circulation in the State

CHAPTER V APPLICATION FOR THE CONSENT OF THE BOARD 7. Application for consent under Section 21(2).- (1.) Every application for consent under Section 21 shall be made to the Board in

Form - l. (2.) Every application for consent under the proviso to Sub-sectiOn (2) of Section 21 shall be made within six months from the date of declaration of any area as air pollution control area

8. Fees to accompany application.- (1.) Every application under rule 7 shall be accompained by the following fees, calculated on the basis of the gross fixed assets of the industrial plant as estimated nearest to the date of application, namely • 1 [THE TABLE] S.No Gross Fixed Assets Amount of Consent Fee (Rupees) Red Category Orange 1 2 3 4 5 Upto Rs. I Lakhs Above Rs. I Lakhs and upto Rs

2. Lakhs Above Rs.2 Lakhs and upto Rs. 3 Lakhs Above Rs. 3 Lakhs and upto Rs. 4 Lakhs Above Rs. 4 Lakhs and upto Rs. 5 Lakhs 400 700 900 1100 1300 Category 300 600 700 1000 1100 Green Category 200 400 600 800 1000 .Substituted by G.O.Ms.No.41[E&F (EC-I) Dept/Dated7.09.04.2018-Air Act The T.N. Air (Prevention and Control of Pollution) Rules 1983 5 S. No Gross Fixed Assets Amount of Consent Fee (Rupees) 6 7 8 9 IO 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 Above Rs. 5 Lakhs and upto Rs. 6 Lakhs Above Rs. 6 Lakhs and upto Rs. 7 Lakhs Above Rs. 7 Lakhs and upto Rs. 8 Lakhs Above Rs. 8 Lakhs and upto Rs.9 Lakhs Above Rs. 9 Lakhs and upto Rs. IO Lakhs Above Rs. IO Lakhs and upto Rs. 15 Lakhs Above Rs. 15 Lakhs and upto Rs.20 Lakhs Above Rs. 20 Lakhs and upto Rs25 Lakhs Above Rs. 25 Lakhs and upto Rs.35 Lakhs Above Rs. 35 Lakhs and upto Rs.45 Lakhs Above Rs. 45 Lakhs and upto Rs.55 Lakhs Above Rs. 55 Lakhs and upto Rs.65 Lakhs Above Rs. 65 Lakhs and upto Rs.75 Lakhs Above Rs. 75 Lakhs and upto Rs. I Crore Above Rs. I Crore and upto Rs. 5 Crores Above Rs, 5 Crores and upto Rs. IO Crores Above Rs. IO Crores and upto Rs. 50 Crores Above Rs. 50 Crores and upto Rs. 100 Crores Above Rs. 100 Crores and upto Rs. 1000 Crores Above Rs. 1000 Crore Red Category 1700 2000 2200 2400 2600 3700 4400 5000 6000 7400 8900 10400 13100 16300 21800 Rs.105/- Per Lakh Rs. 105000/- +Rs.40/- Per Lakh Rs.265000/- +Rs. 23/- Per Lakh Rs.380000/- +Rs.5/_Per Lakh Rs.830000/- +Rs. 3/- Per Lakh (Max Rs. 31 Lakhs) Orange Category 1500 1700 2000 2100 2400 3100 3600 4200 4900 5600 7400 10500 12600 17900 Rs.65/- Per Lakh Rs.65000/- +Rs.30/- Per Lakh Rs.185000/- +Rs.15/- Per Lakh Rs.260000/- +Rs.4/-Per Lakh Rs.620000/- +Rs. 2/- Per Lakh (Max Rs.23 Lakhs) Green Category 1200 1400 1600 1800 2000 2500 3000 3500 4100 5100 6100 7100 8100 10100 14200 Rs. 42/-Per Lakh Rs.42000/- +Rs.12/-Per Lakh Rs. 90000/- +Rs.12/-Per Lakh Rs. 150000/- +Rs.3.OO Per Lakh Rs.420000/- +Rs.1/-Per Lakh (Max Rs. 8 Lakhs) 6 The T.N. Air (Prevention and Control of Pollution) Rules 1983 9. Procedure for making enquiry Into application for - (1.) On receipt of an application for consent consent. under section 21, the Board may depute any of its officers accompained by as many assistants as may be necessary to visit or inspect any place or premises or industrial plant to which such application relates for the purpose of verifying the correctness or otherwise of the particulars or information furnished in the application or for obtaining such further particulars or information about the premises or industriaLplant as the Board or such officer may consider necessary. Such officer may, for that purpose, inspect any place or premises where solid, liquid or gaseous emissions from chimney for fugitive emissions from any location within the premises of the industry are discharged as also any control devices installed in the said premises and may require the applicant to furnish to him any plans, specifications or other data relating to control equipments or control systems or any part thereof as he may consider necessary. The applicant shall furnish to such officer all information and provide all facilities that such officer may legitimately require for that purpose. (2). Such officer shall, before visiting any premises of the applicant for the purpose of inspection under sub- rule(l), give notice to the applicant of his intention to do so in

Form 11. (3.) Such officer may, before or after carrying out an inspection under sub-rule(l), require the applicant to furnish to him such additional information or clarification, or to produce before him such documents,as he may consider necessary for the purpose of investigation of the application and may,.for that purpose, summon the applicant or his authorised agent to the office of the Board. The T.N. Air (Prevention and Control of Pollution) Rules 1983 CHAPTER VI 7 AUTHORITIES OR AGENTS TO WHOM INFORMATION UNDER SECTION 23(1) IS TO BE FURNISHED 10. Furnishing of information by the Occupier under Section 23(1),- Every person in charge of the industrial plant or occupier of the premises from where,due to an accidental break down of some processes or installations or otherwise, an emission occurs or is apprehended to occur in excess of the standards laid down by the Board shall forthwith intimate the fact of such occurrence or the apprehension of such occurrence to the Board, the Collector of the district, the Revenue Divisional Officer, the District Health Officer, the executive authority of the municipal or logal body concerned and the nearest police station

CHAPTER VI-A 1 ANALYSTS ILIO-A. Qualification for the post of Board and Government Analyst.- No person shall be eligible for appointment to the post of Board Analyst in any Laboratory established or recognised under sub-section (2) of Section 17 or Government Analyst 'in any laboratory established or recognised under sub-section (1) of section 28 of the Act unless he possess the following qualification, namely:- Posf Graduate Degree with at least second class in any one of the subjects, namely, Chemistry, Physics, Botany, Zoology-Special, Micro-Biology, Marine Biology, Bio Chemistry, Environmental Toxicology, Environmental Chemistry of any University or Institution recognised by the University Grants Commission : Provided -that preference shall be given to holders of Ph.D. in any of the subjects mentioned above.] 1 Chapter VI-A and Rule IO-A inserted by G.O. Ms. No. 3, Environment Control dated 4th March 1986 8 The T.M Air (Prevention and Control of Pollution) Rules 1983 CHAPTER VII THE MANNER IN WHICH SAMPLES OF AIR OR EMISSION MAY BE TAKEN 11. Procedure for taking samples under Section 26(1).- (1) The occupier of the premises shall provide port-holes plat forms conveniently located for easy access to port holes and all other necessary facilities for taking samples of air or emission from any chimney, flue or duct, plant or vessel or any other sources and outlets, whether stationary or mobile

2. The samples of air or gaseous emissions shall be taken either into an absorbing solution and/or in a suitable container. Provided that depending upon the type of analysis to be conducted, or the circumstances of the case, the Board may use any other suitable method or. equipment to collect samples

12. Form of notice under Section 26(3).- Every notice under sub-section(3) of Section 26 shall be in Form Ill

CHAPTER VIII REPORT OF ANALYSIS 13. Form of report of the Board analyst and Government analyst under Section 27.- (1) When a sample of any air or emission has been sent for analysis to the .Board laboratory, the Board analyst shall analyse such sample and submit to the Board a report of the result of such analysis in

Form IV in triplicate. (2) When a sample of any ait or emission has been sent - for analysis to the State air laboratory, the Government analyst shall analyse such sample and submit to the Board a report of the result of such analysis in Form V in triplicate. 9 The T.N. Air (Prevention and Control of Pollution) Rules 1983 CHAPTER IX STATE AIR LABORATORY 14. Functions of the State Air Laboratory and fee for report.- The state air laboratory shall cause to be analysed by the Government analyst any sample of air or emission received by it from any officer authorised by the Board for the purpose and shall be entitled to collect the fees for each such analysis. ICHAPTER IX-A 14-A. Fees for analysis report by Government Analyst.- Fees shall be paid at the following rates in respect to the Laboratory's report on the analysis of the emissions:- Sl.No. 1 2. 3. 4. 5. 6. 7. 8. 9. 10. 11

12. Name of Test 2 Suspended Particulate Matter Sulphur Dioxide (SO) Hydrogen Sulphide (H S) Carbon Monoxide (CO) Ammonia (NH) Nitrogen Oxide (NOx) Hydro Carbons Lead Mercaptans Fluoride Chlorine Hydrogen Chloride I Chapter IX-A and Rule 14-A Inserted by G.O. Ms.No. 52, Control, dated 18th December 1984. Fees 3 (Rupees) 75 70 60 50 50 50 50 120 70 90 50 50 Environment 10 The T.N. Air (Prevention and Control of Pollution) Rules 1983 CHAPTER * CONSENT REGISTER 15. Consent Register.- The Board shall maintain a register in

CHAPTER X1 APPEALS 16. Form, manner and disposal of appeal under Section 31(3).- (1) Every appeal under Section 31 against an order passed by the Board under Section 21 shall be filed in

form VII. (2) Every appellant shall prefer the appeal separately. No joint appeal made on behalf of more than one industrial plant shall be entertained by the appellate authority. (3) (a) Every appeal shall (i) be in writing. (ii) be signed and verified by the appellant or by an agent duly authorised by the appellant in writing in this behalf ; and (iii) bear court fee stamp to the value of rupees two. (b) Every appeal shall be accompained by- (i) an authenticated copy of the order against which the appeal is made; (ii) a copy of the application under Section 21; and (iii) any docum•ent relevant to the appeal. (c) Every appeal shall be in quadruplicate and shall be presented to the appellate authority by the appellant or 11 The T.N. Air (Prevention and Control of Pollution) Rules 1983 his authorised agent in person or sent to such authority by registered post. When the appeal is presented by an authorised agent it shall be accompanied by a due power- of-attorney. (d.) On receipt of the appeal, the appellate authority shall endorse thereon the date of its presentation or receipt by post and the name of the appellant or his duly authorised agent presenting it, as the case may be. (4.) The appellate authority shall, as soon as may be after the appeal is filed before it, fix a date for hearing of the appeal and give intimation of the same to the appellant and the member-secretary in Form VIII. While giving such intimation to the member-secretary, a copy of the appeal together with its enclosures shall also be sent to the member-secretary and he shall be called upon to send to the appellate authority, all the revelant records connected with the matter relating to the appeal. (5.) Where the particulars on record are insufficient to enable the appellate authority to come to a definite decision, it may take additional evidence and call for such further particulars from the appellant or the member- secretary as it .deems fit. Such additional evidence or particulars shall form part of the record. (6.) Where, on the date fixed for hearing or any date to which the hearing of the appeal is adjourned, the appellant or his duly authorised agent does not appear when the appeal is called for hearing, the appeal shall be liable to be dismissed. (7.) Where an appeal is dismissed under sub-rule (6), the appellant may, within thirty days from the date of receipt of the order of dismissal of the appeal, apply to the appellate authority for the restoration of the appeal and if it is shown to the satisfaction of the appellate authority 12 The T.N. Air (Prevention and Control of Pollution) Rules 1983 that the appellant had not received the intimation of the date of hearing or the adjourned date of hearing, as the case may be, of the appeal or was prevented by any cause sufficient, in the opinion of the appellate authority, from appearing when the appeal was called for hearing, the appellate authority may restore the appeal on such terms as if thinks fit. (8.) The order passed by the appellate. authority on the appeal shall be in writing and shall state clearly the points before it for determination, the decision thereon and the reasons for its decision. (9.) A copy of the order passed in appeal shall be supplied by the appellate authority free of cost to .the appellant and a copy therof shall also be sent to the member-secretary. The T.N. Air (Prevention and Control of Pollution) Rules 1983 SCHEDULE FORM I 13 TAMIL NADU POLLUTION CONTROL BOARD APPLICATION FOR CONSENT FOR EMISSION/ CONTINUATION OF EMISSION UNDER SECTION 21 OF THE AIR (PREVENTION AND CONTROL OF POLLUTION) ACT, 1981 (CENTRAL ACT 14 OF 1981). [See rule 7 of the Tamil Nadu Air (Prevention and Control of Pollution) Rules, 1983] (TO BE SUBMITTED IN TRIPLICATE) From To DATE..... . The Member-Secretary Tamil Nadu Pollution Control Board Madras Sir, l/We hereby apply for CONSENT under Section 21 of the Air (Prevention and Control of Pollution) Act, 1981 (Central Act 14 of 1981) to make emission from industrial for a period upt02 . plant owned byl ...

2. The Annexure, appendices, plans and other particulars are attached herewith in triplicate.3. l/We further declare that the information furnished in the Annexure/Appendices and plans is correct to the best of my/our knowledge. 4. l/We hereby submit that in case of a change either of a point or the quantity of emission or of its quality a fresh application for consent shall be made and until such consent is granted, no change shall be made. 14 The T.N. Air (Prevention and Control of Pollution) Rules 1983 5. l/We hereby agree to submit to the Board, the application for renewal of CONSENT one month in advance of the date of expiry of the consented period for emission, if the operation of the industrial plant is continued thereafter. 6. l/We undertake to furnish any other information within one month of its being called for by the Board. Yours faithfully, Signature Name of the Applicant Address of the Applicant ACCOMPANIMENTS (ii) (iii) (iv) (v) (vi) (vii) (viii) Index / Site plan Topographical map Detailed layout plan of different process and point sources of emissions and position of stacks and chimneys Process flow sheet Latest report of analysis of emission from the industrial plant Details of air *ollution control devices provided or proposed to be provided Ambient air quality report, if available Draft No. dated drawn on bank towards consent fee. The T.N. Air (Prevention and Control of Pollution) Rules 1983 ANNEXURE TO

FORM I CHIMNEY EXISTING / NEW / ALTERED 15 NOTE.- Any applicant knowingly giving incorrect information or suppressing any relevant information shall be liable to action under Chapter VI of the Act While filling in this annexure the applicant shall, for items not pertaining to his activity state "not applicable" against the relevant item and not leave any column blank. (b) (c) (d) Full name of the applicant with address with Telephone No. Is the firm registered? Ifyes give the number and date of registration and authority with/by whom registered. Full address of the registered office Names, designation and full addresses of partners / directors Under what category does the industry fall? (tick appropriate box) Majora MediumüSmall Yes No State Govt. Central Govt. Prohibited area Airport Authority 16 2(a) (b) (c) 3. 4

5. The T.N. Air (Prevention and Control of Pollution) Rules 1983 Full Name of the Land/ Premises/ Institute/Factory/ industry/local body with address Location of the industrial plant in respect of which con;ent is sought with full postal address Telephone No. Telegraphic address Name of the local body in whose jurisdiction the industrial plant is located Details of land in which the industrial plant is located Village/Town Town Survey No. Revenue Survey No. Area in hectares State month pnd year, in which the plant was actually put into commission or is proposed to be put into commission Give details of the Civil Military authority under whose adminstrative jurisdiction the industrial plant is situated Corporation/ Municipality/ Town/Village Panchayat/ Cantonment/Defence Department. Port Trust State Government Prohibited Area Central Government Airport Authority The T.N. Air (Prevention and Control of Pollution) Rules 1983 17 From..... To..... . To..... To..... 6(a) (b) 7. (b) 9. (ii) (iii) (iv) (v) (vi) State Whether the site for the industrial plant has been declared as prohibited area If yes, state the name of the authority and furnish a certified copy of the order under which the area has been declared as prohibited area State annual working season of the plant Continuous /batch wise Average number of persons attending the factory per day Number of persons residing in the premises indicate the present use of the land in the vicinity (5Km.radius) of the industrial plant/site for the industrial Plant Human settlement of more than 1000 population (Specify population and distance from the plant/site) Commercial Irldustrial Fisheries Sanctuary/ National parks/ Hills/Mountains Ancient Monuments Yes/No From... Every 18 10. (b) (c) (d) (e) 11. The T.N. Air (Prevention and Control of Pollution) Rules 1983 Climatological and meteorological details (if available) Indicate the climatic conditions at the site (eg.arid and, semi-arid etc) Rainfall, Yearly average, range Temperature, seasonal ranges Speed and direction of wind Humidity, solar radiation Give list of all materials used in the process in metric tonnes- List of raw materials 1 Principal use 2 Amount in T/day 3 Rs. A process flow diagram along with descriptive manufacturing process must be included with this statement showing entry and exit points of all raw materials, inter mediate products, by-products and finished products. 12. (2) (3) (4) (5) Fuel consumption in tonnes/ Coal Oil Wood Natural others day (Specify) Daily consumption in tonnes Calorific value Ash content per cent Sulphur content per cent Other (specify) The T.N. Air (Prevention and Control of Pollution) Rules 1983 19 13. (iii) (iv) (v) (vi) (vii) (viii) 14.a Atmospheric Emission for each stack stack No. Material of construction of Stack Stack attached to Stack height (a) Above the roof-metres. (b) Above the ground level-metres Stack top• (a) Round or circular (b) Inside dimension of the •stack at top Gas quantity.W/hr Flue Gas temperature-OC Exit velocity of the gas m./sec Flue gas Emissions Stack nurnber Type of fuel Quantity/hr (1) (2) (3) Typc of firing (4) Analysis of the flue gas in mym3 soe No. HC Co Particulates Others (Specify) (5.a) (5.b) (5.c) b. Process Emissions Amysis vent gas gas so, coz (2.a) (2.b) (2-c) (2.d) (2.e) Parwate (24) (5.0 (Specty) (2.9) 20 14.(c) 15. 16. 17. 18. 19

20. The r.N. Air (Prevention and Control of Ponution) Rules 1983 (i) Particulate analysis (if available) size distribution (li) Chemical composition (If available)' Give&tæls Of flue gas sampling arrangement Give details of laboratory facilities available for analysis of emission Is there sufficient space availaUe for instdiing air pollution control Details of air pollution control system (a) Existing (b) Proposed Give detailed specification (Collectors, precipitators. filters. scrubbers. etc.) State the total quantity of air handled by ventilation equipment. Specify size and number of equipment installed or to be installed Give the following details:• 50n% Stack No. tony. Stack No. Stack No. Stack No. Inez Stack No. (a) (b) (c) Gross Fixed assets of the industrial plant Thc estimated expenditure for implementation of the scheme to control air pollution. Expenditure incurred to date and progress achieved (Physical) br ai pollution control. if any. and the year wise investments along with ph•ysical progress achieved. The application should give details of action taken to date and the expendture incurred and the irne required for the completion of the The T.N. Air (Prevention and Control of Pollution) Rüles 1983 21 21. nu opera onan main enance cost of

air pollution control plant if any (e) Further action that is being taken proposed to be taken by the firm to control air pollution. Other relevant information , if any Signature Name and Address of the applicant On behalf of (The Address of the Industrial Plant) 22 The T.N. Air (Prevention and Control of Pollution) Rules 1983 EXPLANATORY NOTE FOR FILLINGTHE FORM ANDTHE ANNEXURE The notes are given only those items for which explanation is considered desirable

2. FORM Here mention the name of the owner of the land/premises, if other than the applicant Industry or Factory carrying out. If land/premises belong to the Factory/lndustry. Write self. Here mention the date upto which the consent is sought for. ANNEXURE TO FORM "Existing" means that which is in operation at the time of applying for the consent. "New" means that which will be brought operation in future. "Altered" means that which has been modified due to change in quantity and/or quality of emission arrangement and/or point of emission, etc. Item No. 1 .- Here mention the name of the owner of the land/premises if it is other than the applicant industry or factory which is carrying out legal business as per Air (Prevention and Control of Pollution) Act, 1981, if land/ premises belong to the factory/industry, write "self" Item No.2 .- Here give the registered name of the industry/institution/factory, etc under which the business is carried out. Item No.6 .- Applicable only to those areas which' are prohibited areas such as the ordinance factories, mint, etc. 23 The T.N. Air (Prevention and Control of Pollution) Rules 1983 Item No.10(c) .- Here state the temperature in degree C, in summer, winter, monsoon and post-monsoon seasons. Item No.10(d).- Here state the seasonal average, direction and speed in and around the site of the plant. The above information can be had from the respective meteorological centre. Item No. 13 .- Analysis of the flue gas emission and process emission and particulate analysis should be done for each stack/emission. Wherever stacks are not provided concentration of specific pollutants at the top floor should be reported. Chemical analysis of the particulate -matter in the emission should be furnished giving details such as organic matter, metals, non metals, radioactive substances, asbestos, silicates etc. Item No. 18 Here state the detailed specifications including efficiency of the control system used or proposed to be used. Also furnish the layout of the control system with dimensions. Item No. 19 .- Here state the total quantity of air handled by equipments such as roof extractors, evaporative coolers, etc. The T.N. Air (Prevention and Control of Pollution) Rules 1983

FORM 11 TAMIL NADU POLLUTION CONTROL BOARD NOTICE OF INSPECTION [See rule 9 of the Tamil Nadu Air (Prevention and control of Pollution) Rules, 19831 To TAKE NOTICE that for the purpose of enquiry under section 21 of the Air (Prevention and Control of Pollution)Act, 1981 (Central Act 14 of 1981), the following•officers of the Tamil Nadu Pollution Control Board, Namely . (i) Thiru (ii) Thiru (iii) Thiru and the persons authorised the Board to assist them will inspect any systems of your industrial plant, any plant thereof pertaining thereto under your management/control (date) between on 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 the above stated demand shall be punishable under Section 37(1) of the said Act. (By order of the Board) Member-Secretary Copy to . The T.N. Air (Prevention and Coritrol of Pollution) RuleS 1983 FORM Ill TAMIL NADU POLLUTION CONTROL BOARD 25 NOTICE OF INTENTION TO HAVE SAMPLE ANALYSED [See rule 12 of the Tamil Nadu Air (Prevention and Control of Pollution) Rules, 19831 To Take notice in your capacity as occupier or agent of the premises from which sample of •air/emission is taken that it is intended to have analysed the sample of air/ emission which is being taken today the from day of 19 the said premises, namely Your attention is particularly invited to clause(d) of sub- section (3) of section 26 of the Air (Prevention and Control of Pollution)Act, 1981 (central Act 14 of 1981) under which you have an option to request the person taking the sample to send the container or containers containing the sample to the state air laboratory for analysis at your cost. Name and desi nation of the erson who takes the sam le Here specify the stack, chimney or any other outlets from which sample of air emission, etc is being taken. 26 The T.N. Air (Prévention and Control of Pollution) Rules 1983 FORM IV TAMIL NADU POLLUTION CONTROL BOARD REPORT BY THE BOARD ANALYSTS (See rule {3(1) of the Tamil Nadu Air (Prevention and Control of Pollution)Rules, 19831 Report No I Hereby certify that 1 Dated Board Analyst duly appointed under sub-section (2) of section 29 of -the Air (Prevention and Control of Pollution) Act, 1981 from3 day of 19 received on the2 a sample of for analysis. The sample was in a condition fit for the analysis reported below. 4 The condition of the seals, fastening and container on receipt was as follows :- I further certify that I have analysed the aforementioned and declare the result of the analysis sample ons to be as follows:- 6 Signed this Address To day of 19 Signature Board Analyst 1 2 3 4 5 6 The Member-Secretary, Tamil Nadu Pollution Control Board, Madras Here write the full name of the Board Analyst; Here write the date of receiptof 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 condition of seals, fastening and container. 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. The T.N. Air (Preventiori and Control of Pollution) Rules 1983 FORM V 27 TAMIL NADU POLLUTION CONTROL BOARD REPORT BY THE GOVERNMENT ANALYST [See rule 13(2) of the Tamif Nadu Air (Prevention and Control of Pollution) Rules, 1983] Report No..... I hereby certify that 1. Dated.. Government Analyst duly appointed under sub-section (1) of section 29 of the Air (Prevention and Control of . ..day of Pollution)Act, 1981 received on the 2 a sample of..... . 19. . ...from3 for analysis. The sample was in a condition fit for the analysis reported below. 4The condition of the seals, fastening and container on receipt was as follows:- I further certify that I have analysed the aforementioned sample on5 declare the result of the analysis to be as follows:- and 6 Signed this.....day of.... . ...19.....Signature..... Government analyst Address To The Member-Secretary Tamil Nadu Pollution Control Board, Madras 1. 2. 3. 4. 5

6. Here write the full name of the Government analyst. Here write the date of réceipt 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 mention the condition of seal, fastening and container. 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. 28 The T.N. Air (Prevention and Control of Pollution) Rules 1983

FORM VI TAMIL NADU POLLUTION CONTROL BOARD FORM OF THE REGISTER to BE MAINTAINED IN RESPECT OF CONSENTS ISSUED UNDER SECTION 21 OF THE ACT [See rule 15 of the Tamil Nadu Air (Prevention and Control of Pollution) 11. Rules, 1983] General (a) Consent is issued to : (Corporation, Company, Gove*ment Agency, Firm, etc. (b) Postal address Location of plant or facilities (Latitude and longitudes must be to the nearest 15 seconds):- (a) nearest City (b) Latitude (c) Is it located in air pollution control area. If Yes, identification of air pollution control area Type of operation or process- (a) Name of operation or process- (b) Schedule identification number Classification of consent:- District Longitude Yes/No Yes/No (a) (b) (c) (d) (f) Proposed Operating Modification of existing emission source Change in location Change in ownership Present consent order number if any The T.N. Air (Prevention and Control of Pollution) Rules 1983 29 VI. Implementation Dates:- (a) In the case of proposed industries operation expected to begin by (date) (b.) Air-Pollution and emission control equipment to be installed by (date) (c.) Standards to be achieved by (date) Emission Standards:- Air pollutant Emitted Emission Source Na Emission rate Whr or mg/sec Vil. Consent conditions if any 30 The T.N. Air (Prevention and Control of Pollution) Rules 1983 FORM VII TAMIL NADU POLLUTION CONTROL BOARD FORM OF APPEAL UNDER SECTION 31 OF THE AIR (PREVENTION AND CONTROL OF POLLUTION) ACT, 1981 (CENTRAL ACT 14 OF 1981) [See rule 16(1) of the Tamil Nadu Air (Prevention and ContrÖI of Pollution) Rules, 19831 Before ((Here mention the name and designation of the appellate authority constituted under section 31 of the Air (Prevention and Control of Pollution) Act 1981 (central Act 14 of 1981)] Thiru Versus Tamil Nadu Pollution Control Board The appeal of Thiru resident of District dated Appellant Respondent against the order passed by the Tamil Nadu Pollution ControlBoard under section 21 of the Air (Prevention and Control of Pollution)Act, 1981 showeth as follows:- (1) Under section 21 of the Air (Prevention and Control of Pollution) Act 1981 (Central Act 14 of 1981) the appellant has been granted consent subject to the condition mentioned in the consent order in .respect of the company/corporation/municipality/ notified area /Committee, etc noted below:- (a) Name of plant/Company/Corporation/ Municipality, etc, with exact address (b) Place (c) District A coy of the consent order in question is attached hereto. The consent order was received me on : The T.N. Air (Prevention and Control of Pollution) Rules 1983 31 (2) (3) 4. The facts of the cases are as under • (here briefly mention the facts of the case) The grounds on which the appellant relies for the purpose of this appeal are as below:- (here mention grounds on which appeal is made) In the light of what is stated above, the appellant respectfully prayeth that- (here mention specific relief asked for) Dated——- Signature of the Appellant (NAME IN BLOCK LETTERS) Occupation Address VERIFICATION (appellant's name) as appellant/duly authorised agent do/does hereby declare that What is stated in this memorandum of appeal is true to the best of my knowledge and belief and nothing has been hidden. Dated Signature (NAME IN BLOCK LETTERS) Occupation Address 32 The T.N. Air (Prevention and Control of Pollution) Rules 1983 FORM TAMIL NADU POLLUTION CONTROL BOARD FORM OF NOTICE [See rule 16(4) of the Tamil Nadu Air (Prevention and Control of Pollution) Rules, 1983] Before (here mention the name and designation of the Authority) Appeilate Authority consituted under Section 31 (1) of the Air (Prevention and Control of Pollution Act, 1981 (Central Act 14 of 1981). filed under In the matter of appeal No 19 section 31 of the Air (Prevention and Control of Pollution)Act, 1981(Central Act 14 of 1981) by Thir (here mention the name and address of the appellant) Whereas Thiru (here mention the name and address of the appellant) has filed before this Authority a Memorandum of appeal aganist passed by the Tamil Nadu dated the order Pollution Control Board under Section 21 of the Act. And whereas under sub-section(4) of section 31 of the Act, this Authority is required to give to the parties an opportunity of being heard. Now therefore, take notice that this Authority has fixed asÄhe date of hearing of the aforesaid appeal. The a.m./p.m. on that hearing shall take place at date at You are hereby called upon to appear before this Authority at the appointed time and date and place, either in person or thrOugh a duly authorised agent, and explain your case. Take notice that failure onyour part to appear on the date of hearing either in person or through a duly authorised agent, without showing sufficient cause to the satisfaction of this Authority, will make your appeal liable to be dismissed or decided ex-parte. Given by order of the Appellate Authority at This day of 19 The T.N. Air (Prevention and Control of Pollution) Rules 1983 PART 11 - Section 2' 33 Notifications or orders of interest to a section of the public issued by Secretariat Departments. NOTIFICATIONS BY GOVERNMENT. ENVIRONMENT CONTROL DEPARTMENT. DECLARATION OF ENTIRE AREA WITHIN THE STATE OF TAMIL NADU AS

AIR POLLUTION CONTROL AREA FOR PURPOSE,bF AIR (PREVENTION AND CONTROL OF POLLUTION) ACT. (G.O.Ms. No. 4, Environment Control, 28th September 1983.) In exercise of the powers conferred by sub-section (1) of section 19 of the Air (Prevention and Control of Pollution) Act, 1981 (Central Act 14 of 1981), the Governor of Tamil Nadu, after consultation with the Tamil Nadu Pollution Control Board, hereby declares with effect on and from the 1st day of October 1983, the entire area within the State of Tamil Nadu as air pollution control area for the purposes of the said Act. M. AHMED Commissioner and Secretary to Government.