

KERALA STATE POLLUTION CONTROL BOARD

PATTOM, THIRUVANANTHAPURAM – 695 004.

APPLICATION FOR APPROVAL OF LABORATORY

1.	Name and address of the L	aboratory	:		
2.	Name, Designation and ad the Head of the Laboratory		:		
3.	Name and address of parer	ntal body	:		
4.	State whether Govt./Quasi Public Sector/Private Under		:		
5.	Nature of work (Industry, Teaching, Consultancy, of		:		
6.	An Analysi Ar	applicable) Analysis of wanalysis of waste wanalysis of Ambient is of Source Emiss analysis of Solid Wand level measurem	ater Air ion sste		
7.	Previous approvals if any: a) By this Board b) By other organization	ions(specify)	- -		
8. 9.	Details of Consent/Author (Applicable to laboratories to industries) a) Number and d b) Date of expiry c) Parameters bei	ate of issue	- - -		
J.	Sl. Name Name	Designation	Qualification	Experience	Other information

10. Parameters which can be Analysed in the Laboratory

(See Appendix B for the detailed list)

a) Water/waste water/solid

D	Method	Instruments/ Equipments used		
Parameters		Name	Make & Model	

b) Air/Emission

Parameters	Method	Instruments/ Equipments used			
1 arameters		Name	Make & Model		

- c) Sound Level -
- 11. Intra laboratory AQC programme, if any, participated in.

Agency conducting the exercise	Frequency of programme	Performance Achieved	

10	TO.			•	
12.	Power	CIII	กา	าไร	J.
12.	IOWCI	5u	м	71	,

i) Single/three phase :

ii) No. of power plug point :

13. Laboratory building

i) Own/rented

ii) Available laboratory space :

14. Application fee remitted

Demand Draft No :
Date :
Amount :
Bank :

Place: Signature Date: Name (Head of Laboratory)

Note:

- 1. The application should be accompanied by:
 - a) Layout of the laboratory showing position of important instruments/ equipments, workbenches, sanitary fittings, hood, exhaust fan etc.
 - b) List of scientific books, research journals, periodicals and other references materials available in the laboratory.
- 2. Approval of the laboratory will be issued after inspection of the facilities by Board officials.