

ಫ್ಯಾಕ್ಸ್ / Fax : 080-25586321

ಈಮೇಲ್ / Email : ho@kspcb.gov.in

ವೆಬ್‌ಸೈಟ್ / Website : http://kspcb.gov.in



080-25581383, 25589112
080-25589113, 25589114

ಕರ್ನಾಟಕ ರಾಜ್ಯ ಮಾಲಿನ್ಯ ನಿಯಂತ್ರಣ ಮಂಡಳಿ
Karnataka State Pollution Control Board

“ಪರಿಸರ ಭವನ”, 1 ರಿಂದ 5ನೇ ಮಹಡಿಗಳು, ನಂ. 49, ಚರ್ಚ್ ಸ್ಟ್ರೀಟ್, ಬೆಂಗಳೂರು - 560 001, ಕರ್ನಾಟಕ ರಾಜ್ಯ, ಭಾರತ
“Parisara Bhavan”, 1st to 5th Floor, # 49, Church Street, Bangalore - 560 001, Karnataka State, India

No. PCB/17CAT/NIPL/2022-23/ 2383

Date

06 JUL 2022

CIRCULAR

Sub: Procedure for issuing No Increase in Pollution Load Certificate –reg

- Ref:**
1. Environmental Impact Assessment Notification Dated: 14.09.2006
 2. Amendment to EIA Notification issued by MoEF& CC, Govt. of India dated 23.11.2016
 3. Amendment to EIA Notification issued by MoEF& CC, Govt. of India vide No. S.O.980 (E) Dated: 02.03.2021
 4. MoEF& CC Office Memorandum dated 23.08.2021
 5. Board Office OM No. PCB/Technical Committee/17 Cat/2021-22/6269 dated 22.02.2022

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Preamble: Ministry of Environment, Forest and Climate Change, Government of India has amended certain provisions of EIA Notification cited at ref. (1) and (2) from obtaining prior Environmental Clearance by existing industries for Change of Product Mix/Expansion etc. In the amended notification cited at ref (3) the MoEF& CC has laid down the procedure to be followed for the activities listed at Sl. No. 2,3,4 & 5 of the Schedule of the said notification in respect of "any increase in production capacity of processing or production or manufacturing with or without any change in (i) raw material mix or (ii) product - mix or (iii) quantities within products or (iv) number of products including new products falling in the same category or (v) configuration of the plant or process or operations in existing area or in areas contiguous to the existing area (for which prior environmental clearance has been granted) provided that there is no increase in pollution load (derived on the basis of such Prior Environmental Clearance).

Based on the above, the Board vide ref.(5) has constituted a Technical Committee for review of No Increase in Pollution Load proposals received by the Board.

Further, the MoEF& CC vide Office Memorandum cited at ref.(4) has clarified "Environmental Auditors" for providing consultancy.

In view of the above, the following procedure is evolved for considering the No Increase in Pollution Load proposals.

The applicant seeking No Increase in Pollution Load shall submit the following documents

1. CFO-exp applications in XGN along with requisite consent fee.
2. Copy of the online acknowledgement obtained from "Parivesh Portal" of MoEF& CC as per the procedure issued by MoEF& CC along with copy of all documents uploaded in Parivesh Portal with calculations for arriving at NIPL.
3. No increase in Pollution load Certificate issued by Empanelled auditors /QCI-NABET accredited EIA Consultants/ reputed institutions [as defined in MoEF& CC OM cited at ref.(4)] for the respective sectors and category (A or B), provided the same consultant has not rendered the consultancy service for the proposed expansion of the said project. Further, the consultant accredited for Category B projects shall not audit Category A project.
4. Details of OCMS/OCEMS along with copies of reports for the last three months.
5. Copy of EC/valid CFO along with point-wise compliance to the conditions stipulated.
6. Self-declaration that no directions are issued under Sec.5 of the Environment (Protection) Act, 1986/Sec 33 (A) of the Water Act, 1974/Sec 31(A) of the Air Act, 1981 are issued against the industry which are not yet revoked.
7. Self-declaration that no Notice of proposed directions are issued under Sec 33 (A) of the Water Act, 1974/Sec 31(A) of the Air Act, 1981 are issued against the industry.
8. KML file of the location
9. Photographs of the location/Industry etc., with Geo reference.20
10. CCR from concerned RO,KSPCB
11. Details as per Annexure enclosed.

To

1. All CEOs of the Board.
2. All the Section Heads of the Board.
3. All RSEO's.
4. All ROs.


MEMBER SECRETARY

Annexure

Format for providing information for claiming No Increase in Pollution Load

1.0 LIST OF PRODUCTS WITH QUANTITY:

(Full name of each product must be shown)

2.0 LIST OF RAW MATERIALS WITH QUANTITY(A)*:

3.0 MANUFACTURING PROCESS OF EACH PRODUCT WITH CHEMICAL REACTIONS:

4.0 MASS BALANCE FOR EACH PRODUCT:

5.0 WATER ASPECTS:

5.1 Sources of Raw water:

5.2 Water Consumption Details (KL/Day)

Propose	Existing Water Consumption	Water Consumption Break up after change in product mix	Proposed Additional Water Consumption
INDUSTRIAL			
Process			
Boiler			
Cooling			
Washing			
Scrubbing			
Gardening			
Other			
Total Industrial			
DOMESTIC			

5.3 Water Balance Diagram (with reuse/recycle if any):

6.0 EFFLUENT GENERATION (KL/day) :

Propose	Existing Effluent Generation	Effluent Generation after proposed change in product mix	Mode of Disposal & Ultimate Receiving Body
INDUSTRIAL			
Process			