

# NAGALAND POLLUTION CONTROL BOARD

---

NPCB/IND-EDB/325

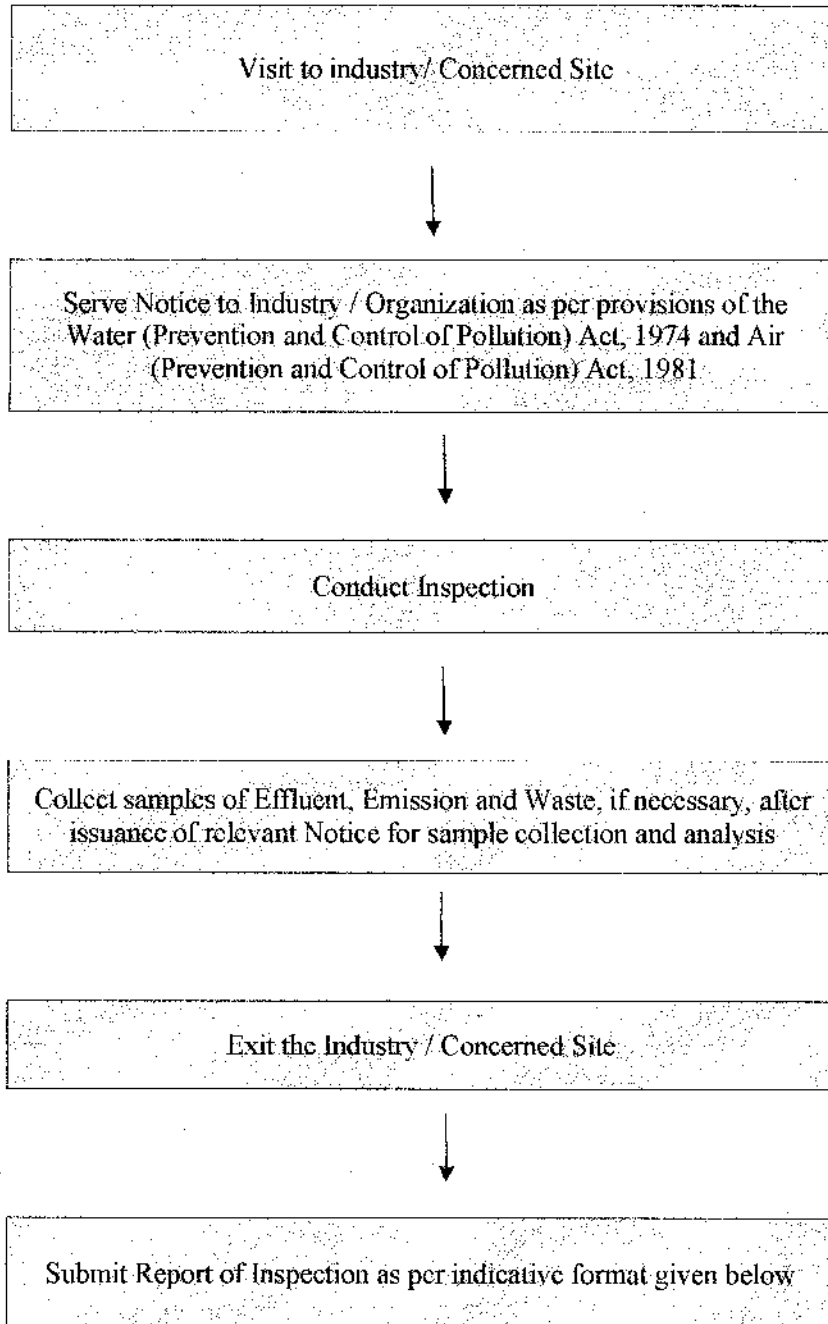
Dated 23/10/2017

## INSPECTION PROCEDURES

1. Before inspection is carried out, prior information such as date and time of inspection will be given to the industry.
2. During inspection, the inspection team will check whether the industry comply with the directions/guidelines issued by the board with respect to air, water and noise.
3. For checking the level of noise, the inspection team will carry noise meter. Machine for monitoring air and water sample collector to check water quality will be carried.
4. All the observations made are noted in the inspection format.
5. After inspection is done, the report will be prepared. For industries not complying with the board guidelines, necessary directions will be issued and action taken report will have to be submitted by the industry within a given time period.

Sd/-  
Member Secretary

## Inspection Procedure



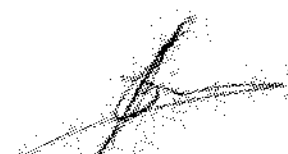
# **NAGALAND POLLUTION CONTROL BOARD**

---

## **INSPECTION PROCEDURE & CHECKLIST**

During inspection of the Industries/Health Care Facilities, the following shall be inspected, so therefore the entrepreneur are requested to keep the below documents ready.

1. Name of the industry.
2. Sign board.
3. Address.
4. Contact number.
5. Industrial license.
6. Consent Certificate.
7. Waste management.
8. Sewage.
9. Stack height/air pollution devices.
10. Noise from the industry.
11. Safety measures.



(Rusovil John)  
Member Secretary

**Inspection Report cum Check List**  
(Please strike out items not relevant)

1. Name of the industry :
2. Address :  
P.O. & Pin code :  
P.S :  
District :  
Local body/ authority :  
Power supply agency/ authority :
3. Category of industry :
4. Date & Time of inspection :
5. Date of previous visit :
6. Inspecting officers :
7. Persons met during inspection :
8. **Observation** :  
(A) Sources of generation of liquid :  
Waste :  
(B) Facilities available for treatment :  
(C) Generation of sewage and its :  
Treatment/ disposal :  
(D) Observation & comments on :  
Performance of treatment facility :  
of liquid waste :  
(E) Sources of generation of :  
gaseous emission :  
(F) Facility available for treatment :  
of gaseous emission :  
(G) Observation & comments on :  
performance of treatment facility :  
for gaseous emission :  
(H) Observation on noise pollution :  
generated from industrial process :

along with measured levels  
(if measurement required)

(I) Information regarding solid :  
waste generation and disposal/  
storing facility

(J) Information regarding Hazardous :  
waste generation and onsite  
storing facility

(K) Status of Haz. Waste (M & H) :  
Authorization

No authorization

Possesses authorization and was valid upto

Applied for authorization & under process.

(L) Storing of Hazardous Chemicals :  
under M S & I (HC) Rules

Yes No

if yes, on site emergency plan submitted

Yes No

(M) Status of consent to establish :

Possess valid NOC Yes No

At present whether NOC required Yes No

If yes, whether applied for NOC Yes No

If yes, NOC applied on .....

(N) Status of consent to operate :

Possesses valid consent to operate Yes No

If yes, validity period

If no, whether applied for consent Yes No

If yes, consent to operate valid upto

.....  
(O) Any other relevant information :

9. Remarks:

.....  
(signature of visiting officer)