o 65 (iii)

No.PCC/DDD/DIC-EODB BRAP/ 2017-18/ 280 Office of the Member Secretary, Pollution Control Committee, DD & DNH. Daman

Dated: 14/09/2017

READ: Business Reforms Action Plan, 2017 issued by DIPP, Ministry of Commerce and industry, New Delhi at Sr.No. 164 & 170

ORDER

In pursuance of the reforms proposed by the DIPP, Ministry of Commerce and industry, New Delhi the Pollution Control Committee, DD & DNH hereby prescribe and publish a well defined inspection procedure and checklist on departments website placed on http://ddnocmms.nic.in/OCMMS/ or www.pccdaman.info

Under Section 23 of the Water (Prevention and Control of Pollution) Act 1974, Section 24 of the Air (Prevention and Control of Pollution) Act, 1981 and Section 10 of the Environment Protection Act, 1986 it is mandatory to inspect the industrial unit while processing the Consent to Operate application for the grant of Consent to Operate under Section 25 of the Water (Prevention and Control of Pollution) Act 1974, Section 21 of the Air (Prevention and Control of Pollution) Act, 1981.

After Inspection of the unit, it will be made mandatory for online submission of inspection report as prescribed for perusal of the Competent Authority within 24 hours to the department.

> Member Secretary **Pollution Control Committee** Daman and Diu Daman

Copy to:

All concerned staff to ensure compliance of the above .

0/2388

Pollution Control Committee Daman, Diu and Dadra & Nagar Haveli

INSPECTION PROCEDURE

- Under Section 23 of the Water (Prevention and Control of Pollution) Act 1974, Section 24 of the Air (Prevention and Control of Pollution) Act, 1981 and Section 10 of the Environment Protection Act, 1986 it is mandatory to inspect the industrial unit while processing the Consent to Operate application for the grant of Consent to Operate under Section 25 of the Water (Prevention and Control of Pollution) Act 1974, Section 21 of the Air (Prevention and Control of Pollution) Act, 1981.
- Applications for grant of Consent to Operate under Water Act and Air Act shall be received online/hard copy from the units with the relevant documents as per Operate check list.
- Applications shall be scrutinized if applications are in order the units are inspected as per departmental order issued to the consent/dealing hand staff.
- 4. After inspection of the unit, inspection report as prescribed shall be put up within 24 hours to the Competent Authority for perusal/instruction/approval including online submission of the inspection report on the departments website.
- Inspection reports shall be uploaded on department official website for viewing/information by third party.

y ses

Pollution Control Committee

Daman, Diu and Dadra & Nagar Haveli

CHECK LIST FOR THE CONDUCT OF INSPECTION

- 1. Scrutinize the Consent to Operate application received as per Operate check list.
- 2. Before the conduct of inspection of the industrial unit the inspecting officer shall check/verify following information from the received application;
 - · Name and address of the industrial unit.
 - Contact number.
 - Proposed industrial activity fall under which category i.e. Category-I, II &
 - · Raw materials, plant & machineries to be used for initiating manufacturing activities.
 - Detailed manufacturing process as per issued Consent to Establish by PCC.
 - Product to be manufactured.
 - Whether installation of Effluent Treatment Plant/Sewage Treatment Plant under the Water Act, 1974 is applicable or not.
 - · Whether installation of Air Pollution Control Devises/ Stack of standard height under the Air Act, 1981 is applicable or not.
 - Applicability of various rules under the Environment Protection Act, 1986 i.e. Hazardous & Other Waste Rules, Plastic Waste Rules, Bio-Medical Waste Rules, etc.
 - Proposed mode of disposal of generated waste like Hazardous waste, other solid waste, wastewater, Bio-medical waste from the industrial activity.
 - > If the application is in order the unit will be inspected within the prescribed time limit for grant of Consent to Operate under Water Act and Air Act.
 - After inspection of the unit the inspection report as prescribed will be put up to the competent authority for further perusal and approval ..

The Water (Prevention and Control) of Pollution Rules, 1975

FORM XIV

Pollution Control Committee Daman & Diu and Dadra Nagar Haveli Notice of Inspection [See rule 33(2)]

	v.*
The Chairman,	
Pollution Control Committee,	
DD & DNH	
Shri	The Manufact Consider.
9*	The Member Secretary,
	Pollution Control Committee,
	Dadra and Nagar Haveli,
	Shri
	No
То,	
	1
Take Notice that for the purpose of enquiry	under section 25/26 the following officers of
the Pollution Control Committee Daman & D	Div and Dadra Magar Haveli:
	ny dia 1994. I Ny dia mandra dia 2014 ao amin'ny dia mandra dia 5000.
<u>i</u>	
<u>i</u>	
iii.	
A - J N	4
And the person authorized by this Committee	se to assist them shall inspect the
a) Water Work	
b) Sewage Work	
c) Waste Treatment Plant	
d) Factory	
e) Disposal System	
f) Any other parts thereof or pertaining	thereto under management/control on
date(s)	between hours
When all facilities requested by them for suc	ch inspection should be made available to
them on the site. Take notice that refusal or	denial to the above stated demand made
under the function of the central Board shall	amount to obstruction punishable under
section 42 of the Act.	amount to obstruction punishable under
Section 42 of the Act.	By Order of the PCC DD& DNH
	Member Secretary
Copy to:	Member Secretary
1	
2.	
3	

The Air (Prevention and Control of Pollution) (Union Territories) Rules, 1983

255

¹[FORM IX (See rule 20B) FORM OF NOTICE

By regd. post AD From (1) Shri To Notice under Section 43 (1) (b) of the Air (Prevention & Control of Pollution) Act, 1981. Whereas an offence under the Air (Prevention & Control of Pollution) Act, 1981 has been committed/is being committed by (2) I/we hereby give notice of 60 days under Section 43(1)(b) of the Air (Prevention & Control of Pollution) Act, 1981 of my/our intention to file a complaint in the court against (2) for violation of section(s) of the Air (Prevention & Control of Pollution) Act, 1981. In support of my/our notice, I am/we are enclosing the following documents (3) as evidence of proof of violations of the Air (Prevention & Control of Pollution) Act, 1981. Signature(s) Date

Inserted by Rule 3(b) of the Air (Prevention and Control of Pollution) (Union Territories) Amendment Rules, 1989, published in the Gazette Norification No.O.S.R.350(E), deed 9.3.1989

1/2369

Pollution Control Committee

Daman, Diu and Dadra & Nagar Haveli

INDUSTRY INSPECTION REPORT

(Under Section 23 of the Water Act 1974, Under Section 24 of the Air Act, 1981 and Under Section 10 of EP Act, 1986)

1. INDUSTRY DETAILS

1.1.	Name:				-,"		
	Category:	1		Н		III	
	Address:				L		
	Contact no:						
	Email:		Al .				
	Total Capital Investmen	t:					
	Commissioned Date:		Product	ion Start	Date:		
1.2.	Raw Materials Used:	1.	THE RESIDENCE OF THE PARTY OF T				
		2.		-	500 50		
		3.					
	4.	1.00 mm					
1.3	Plant and Machinery:	1.				***	
	12 AS ASS.	2.		-			
		3.				***************************************	
		4.					
1.4.	Final Products:	1.					
		2.					
	1	3.					
		4.	- R		1-1		
1.5.	Summary of Manufactur	ing Process:					
1.6.	Applicability of Rules &			Hazardou	ous Waste Rules		
	Acts.	Biomedical V			ic Waste	Any other	
		Rules		Rules		, 04.01	
1.7.	Environmental Audit Re	port :	Sub	mitted	Not	Submitted	

2. GENERAL OBSERVATIONS

[Please √as appropriate] 2.1 Inspection Date: 2.2 Representative of the industry: Whether Environmental Display Sign Board provided at 2.3. Yes No entrance of the industry? 2.4 Is industry in operation during the time of Inspection? No 2.5. Quality of Poor Satisfactory Excellent Housekeeping Remarks if any: Observed 2.6. Whether Log Book maintained for raw material and final Yes No product Remarks if any: 2.7. Whether the quality and quantity of raw materials used and product being manufactured and manufacturing process tallies with the consent issued?: Yes If no, then details there of:

3. Compliance under the Water (Prevention and Control of Pollution) Act, 1974

Tright Trians

	TO THE PART OF THE	[Please √ as	appropriate]	
3.1.	Status of Consent Under Water Act, 1974			
	Issue Date: Valid Up to:			
3.2.	Water Consumption (in Kilo Litres Per day approximately)			
	Industrial: Domestic:			
3.3.	Water Cess Details:			
3.4.	Waste Water Generation (in Kilo Litres Per day approximately)		
2.5	Industrial: Domestic:			
3.5.	Type of Waste Water treatment facility:	STP	CSTP	
	Soak pit & Septic Tank ETP CETP Not Applicable		vailable	
3.6.	If Sewage or Effluent Treatment plant provided then details of treatment:			
	Whether flow meters installed in the treatment system:	Yes	No	
3.7.	Separate energy meter provided or not in ETP or STP:	Yes	No	
	If yes, then Reading:			
3.8.	Is treatment system adequate to handle existing effluent?	Yes	No	
3.9,	Is ETP or STP are Operational during Inspection?	Yes	No	
3.10.	Whether Wastewater generation is exceeding the Consent lim	its? Ye	s No	
	Whether Wastewater Disposal as per the Consent Condition?	Yes	No	
	Did you observe any illegal discharge? Yes		No	
	If yes, then details there of:			
	Did you observe any type of Foul odour/ Yes fugitive emission/ by pass in premises?		No	
	If yes, then details there of:			
3.11.	Quantity of Sludge Generation (in Kilogram Per day approximation)	ately):		
	Whether quantity of sludge generation is Yes exceeding the Consent limits?	No		
	If yes, then details there of:			
35 70 70 40	Storage facility for generated sludge:		•	
	Mode of disposal of sludge:	70	2	

9-365

4. Compliance under the Air (Prevention and Control of Pollution) Act, 1981

[Please √ as appropriate] Status of Consent Under the Air Act, 1981 Issue Date: Valid Up to: 4.2. Details of installations as per the consent under the Air Act Boiler: D.G. Set: Thermic Fuel Heater: Incinerator: Heater: Does it tally with the actual observations: No Yes If no, details there of: Detail of Stacks Attached to manufacturing process unit/ Boilers/ D.G. Sets/ any other emitting body. Sr. Installati Stack Height Diameter APCD SMF Remarks No. ons attached to 1. Yes No Yes No 3. Yes 4. Yes No Yes No 4.3. Details of APCD Whether all APCDs are operational during the time of inspection? If no, then reason there of: Whether APCD performance is Satisfactory or not? If no, then details there of: Is there any separate Energy Meter for installed APCDs? Yes No If no, then reason there of : 4.4. Whether any type of thick smoke observed in flue gas / processes? If yes, then details there of: Whether pH of Scrubbing Media is as per requirement? 4.5. Yes No If no, then details there of: Ultimate Disposal of Scrubbing Media:

d~363

Compliance under the Hazardous waste (Management, Handling & Transboundary Movement) Rules, 2008

			[Please	vas:	appropr	iatel
Authorization No. PCC/DDD/	nzation, if gra	nted.				
Valid Up to:	Thirt		Issue	Date		
Source of Hazardous waste	Not Applica	able		-		
o. Hazardous waste gener	ation with its	quantity and m	ode of	disp	osal:	
Whether H. W. generation exceeds	o LIM					
If yes, then details there of:	s rivv generat	on Authorizati	on limi	t?	Yes	No
090		F 100				
100-41						
Whether excess stock of H. W. obs	served at pren	nises?	Va			
adequate?	ment, Disposa	al facility for H	Wis			No
Whether registered with CEDUO I						.,,
Whether Industry is reusing or D	Yes	No		NA		_
W.?	ecycling the	generated H.	Yes		No	
and there of .			1000			
Whether Recycler is having a Volid	D					
Name & Address of Registered D	Registration?		Yes	T	No	
ME 1999 Of Megistered Rec	ycler:				-110	
Whether the unit is generating any	41.					
If, yes, type of waste, quantity and m	mer waste, of	her than H.W.		Yes		No
, quantity and m	iode of dispos	al:				
10						
	Valid Up to: Source of Hazardous waste gener Whether H. W. generation exceeds If yes, then details there of: Whether excess stock of H. W. obs Whether Collection, Storage, Treat adequate? Whether registered with GEPIL? Whether Industry is reusing or Rev. If yes, then details there of: Whether Recycler is having a Valid Name & Address of Registered Rec	Valid Up to: Not Application Source of Hazardous waste generation with its of the source of Hazardous waste generation with its of the work of H. W. generation exceeds HW generation in the source of the work of H. W. observed at premark the work of H. W. observed at premark the work of H. W. observed at premark the work of the work of H. W. observed at premark the work of the work of H. W. observed at premark the work of	Valid Up to: Source of Hazardous waste generation with its quantity and moderate of Hazardous waste generation with its quantity and moderate of Hazardous waste generation with its quantity and moderate of Hazardous waste generation with its quantity and moderate of Hazardous waste generation with its quantity and moderate of Hazardous waste generated Hazardous waste generated Hazardous waste generated at premises? Whether excess stock of H. W. observed at premises? Whether Collection, Storage, Treatment, Disposal facility for Hazardous waste generated Hazardous waste generated Hazardous waste generated at premises? Whether registered with GEPIL? Yes No Whether Industry is reusing or Recycling the generated Hazardous waste generated Hazardous waste generation with its quantity and moderate hazardous waste generated h	Valid Up to: Not Applicable Source of Hazardous waste generation with its quantity and mode of Whether H. W. generation exceeds HW generation Authorization limit If yes, then details there of: Whether excess stock of H. W. observed at premises? Whether Collection, Storage, Treatment, Disposal facility for HW is adequate? Whether registered with GEPIL? Whether Industry is reusing or Recycling the generated H. Yes Whether Recycler is having a Valid Registration? Name & Address of Registered Recycler: Whether the unit is generating and the	Valid Up to: Source of Hazardous waste generation with its quantity and mode of disp Whether H. W. generation exceeds HW generation Authorization limit? If yes, then details there of: Whether excess stock of H. W. observed at premises? Whether Collection, Storage, Treatment, Disposal facility for HW is adequate? Whether registered with GEPIL? Whether Industry is reusing or Recycling the generated H. Yes If yes, then details there of: Whether Recycler is having a Valid Registration? Name & Address of Registered Recycler:	Valid Up to: Source of Hazardous waste generation with its quantity and mode of disposal: Whether H. W. generation exceeds HW generation Authorization limit? Yes If yes, then details there of: Whether excess stock of H. W. observed at premises? Yes N Whether Collection, Storage, Treatment, Disposal facility for HW is Yes adequate? Whether registered with GEPIL? Yes No NA Whether Industry is reusing or Recycling the generated H. Yes No If yes, then details there of: Whether Recycler is having a Valid Registration? Yes No Name & Address of Registered Recycler:

Any other Observations:

(Signature of the Inspecting Team With name)

E-11667 No.PCC/DMN/13 (PartV)98-99/ 2014-2015/2015-2016/ 948 Office of the Member Secretary, Pollution Control Committee, DD & DNH, Daman

6 s(i) (ii)

druss

Dated: 03/12-/2019

ORDER

In pursuance of the reforms proposed by the DIPP, Ministry of Commerce and industry, New Delhi for Ease of Doing Business and CPCB directions vide letter no.B-29012/MSMEs/IPC-VI/2017-18/12189-12230 dated 2/11/2018 under section 18(1)(b) of the Water(Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution)Act, 1981 the Pollution Control Committee, DD & DNH for time schedule for Inspection enablers to be prescribed:

For the purpose of inspection for implementation of the provisions of the various statues regarding control of Pollution and protection of environment, particularly Water (Prevention & Control of Pollution) Act, 197 and the Air (Prevention and Control of Pollution) Act, 1981 and the Environment (Protection) Act, 1986 the Administration of Daman ,Diu and Dadra Nagar Haveli has categorized all the industries into Category –I(Red),Category-II(Orange) and Category –III(Green) vide notification no.PCC/DMN/13-(Part-IV)/98-99/2014-15/1200 & 1199 dated 9/10/2015.

As per the decision taken by the Pollution Control Committee in its meeting held on 29.6.2019 and ORDER dated 5.11.2019 of NGT (P.B), New Delhi in the matter of O.A. no.639/2018 of Shailesh Singh versus State of Haryana & Ors. the revised inspection and sampling time schedule is as below;

Sr.no.	Category of Industries	Time schedule
a	Highly polluting 17 Category	3 months
b	Other Red Category	6 months
С	Orange Category	6 months
d	Green Category	2 years
е	CBWTF/CHWSRDF/CMSWTDF/CETP/STP	3 months

Member Secretary
Pollution Control Committee
Daman and Diu

Daman

Copy to:

The Member Secretary, PCC, DNH for information.

To All concerned Staff of PCC, DD & DNH.

G5(1)(ii,

No.PCC/DDD/DIC-EODB BRAP/ 2017-18/ 노각이 Office of the Member Secretary, Pollution Control Committee, DD & DNH, Daman

Dated: 27/09/2017

READ: Business Reforms Action Plan, 2017 issued by DIPP, Ministry of Commerce and industry, New Delhi at Sr.No. 92

ORDER

In pursuance of the reforms proposed by the DIPP, Ministry of Commerce and industry, New Delhi the Pollution Control Committee, DD & DNH hereby prescribe a time schedule for Inspection enablers;

For the purpose of inspection for implementation of the provisions of the various statues regarding control of Pollution and protection of environment, particularly Water (Prevention & Control of Pollution) Act, 197 and the Air (Prevention and Control of Pollution) Act, 1981 and the Environment (Protection) Act,1986 the Administration of Daman ,Diu and Dadra Nagar Haveli has categorized all the industries into Category –I(Red),Category-II(Orange) and Category –III(Green) vide notification no.PCC/DMN/13-(Part-IV)/98-99/2014-15/1200 & 1199 dated 9/10/2015.

In view of the guidelines issued by the Ministry of Environment and Forest and keeping in view of the classification based on the investment criteria as large, medium and small scale and pollution causing potential of the industry the frequency of inspection is decided. However as per the last decision taken by the Pollution Control Committee in its meeting held on 5.2.2015 the inspection time schedule is prescribed as below;

Sr.no.	Category of Industries	Time schedule
1. ;	RED CATEGORY (Category-I)	Once in 6 Months
2.	ORANGE CATEGORY (Category-II)	Once in a Year
3.	GREEN CATEGORY (Category-III)	Once in Two Year

Member Secretary
Pollution Control Committee
Daman and Diu
Daman

To,

All concerned Staff of PCC, DD & DNH

dzusl

75,87